

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1	4215161424100	BUR: ACRYLIC, CYLINDER, SIZE LARGE	EA	ITEMIZED	387
2	4215161454200	BUR: ACRYLIC, CYLINDER, SIZE SMALL	EA	ITEMIZED	416
3	4215161424200	BUR: ACRYLIC, TAPERED, SIZE LARGE	EA	ITEMIZED	356
4	4215161454000	BUR: ACRYLIC, TAPERED, SIZE SMALL	EA	ITEMIZED	366
5	4229162732900	BUR: FG, LONG, TAPERED, SAFE-END, NON-CUTTING TIP FOR PULP CHAMBER ACCESS	EA	ITEMIZED	10,960
6	4215161424300	BUR: EVIAN HIGH SPEED, SIZE 2, 6/PACK	EA	ITEMIZED	520
7	4215161424400	BUR: EVIAN HIGH SPEED, SIZE 4, 6/PACK	EA	ITEMIZED	520
8	4215161424500	BUR: EVIAN HIGH SPEED, SIZE 6, 6/PACK	EA	ITEMIZED	520
9	4215180506200	DISC: SEPARATING, ABRASIVE, ULTRAFINE 7/8X0.006-0.009INCH (22.2X0.15 TO 0.22MM), 25/BOX	EA	ITEMIZED	50
10	4215161424600	SEPARATING DISC, BLACK, 9500-900-220	EA	ITEMIZED	100
11	4215161424700	SEPARATING DISC, BLACK, 9511-900-190	EA	ITEMIZED	100
12	4215161424800	BUR: ENDO TUNGSTEN CARBIDE TAPERED, SAFE ENDED, NON-CUTTING TIP, 21MM	EA	ITEMIZED	250
13	4215161424900	BUR: ENDO TUNGSTEN CARBIDE TAPERED, SAFE ENDED, NON-CUTTING TIP, 25MM	EA	ITEMIZED	800
14	4215161425000	BUR: FINISHING STEEL, LONG TAPERED, ROUND, ISO# 310-001-071-204-010	EA	ITEMIZED	150
15	4215161425100	BUR: HP WAX CUTTER SIZE 023 ISO# 310-104-471-377-023	EA	ITEMIZED	80
16	4215161425200	BUR: FINISHING STEEL, LONG TAPERED, ROUND, ISO# 310-204-001-071-010	EA	ITEMIZED	80
17	4215161425300	BUR: FINISHING STEEL LONG TAPERED ROUND, ISO# 310-204-001-071-016	EA	ITEMIZED	80
18	4215161425400	BUR: CARBIDE, FG, PULP CHAMBER BUR, ISO# 310-206-697-001-014	EA	ITEMIZED	30
19	4215161425500	MANDREL FOR DISC, ISO# 330-104-603-391-050	EA	ITEMIZED	60
20	4215161425600	MANDREL SPINDLE SHAPED, ISO# 330-104-610-415	EA	ITEMIZED	60
21	4215161425700	MANDREL FOR PAPER FINISHING STRIPS, ISO# 330-104-622-444	EA	ITEMIZED	80
22	4215161425800	BUR: TUNGSTEN CARBIDE, HP, CYLINDER, ISO# 500-103-116-190-015	EA	ITEMIZED	80
23	4215161425900	BUR: TUNGSTEN CARBIDE, HP, CYLINDER ROUND, ISO# 500-103-137-135-010	EA	ITEMIZED	80
24	4215161426000	BUR: SURGICAL TUNGSTEN CARBIDE, HP, ROUND (US# 1/2), ISO# 500-104-001-001-006	EA	ITEMIZED	130
25	4215161426100	BUR: SURGICAL TUNGSTEN CARBIDE, HP, ROUND (US#6) ISO# 500-104-001-001-018	EA	ITEMIZED	130
26	4215161426200	BUR: SURGICAL TUNGSTEN CARBIDE, HP, ROUND (US#8) ISO# 500-104-001-001-023	EA	ITEMIZED	130
27	4215161426300	BUR: SURGICAL TUNGSTEN CARBIDE, HP, TAPERED LONG FISSURE CROSSCUT (US# 700L) ISO# 500-104-171-007	EA	ITEMIZED	130
28	4215161426400	BUR: TUNGSTEN CARBIDE, HP, ROUND, ISO# 500-104-001-190-014	EA	ITEMIZED	80
29	4215161426500	BUR: CARBIDE, HP, ROUND 2.3MM, ISO# 500-	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		104-001-190-023			2,470
30	4215161426600	BUR: CARBIDE, HP, ROUND 1MM, ISO# 500-104-001-291-010	EA	ITEMIZED	90
31	4215161454400	BUR: CARBIDE, HP, ROUND 1.4MM, ISO# 500-104-001-291-014	EA	ITEMIZED	2,663
32	4215161426700	BUR: CARBIDE, HP, ROUND 1.8MM, ISO# 500-104-001-291-018	EA	ITEMIZED	2,723
33	4215161458900	BUR: CARBIDE, HP, ROUND 2.3MM, ISO# 500-104-001-291-023	EA	ITEMIZED	2,155
34	4215161426800	BUR: CARBIDE TUNGSTEN CARBIDE, COARSE FINE ISO# 500-104-123-190-014	EA	ITEMIZED	80
35	4215161458800	BUR: CARBIDE, HP, CYLINDER, ROUND END, MEDIUM CUTTING, SIZE 6MM, ISO# 500-104-137-190-060	EA	ITEMIZED	1,680
36	4215161458700	BUR: CARBIDE, HP, CYLINDER, ROUND END, SIZE 2.3MM, ISO# 500-104-144-190-023	EA	ITEMIZED	1,680
37	4215161426900	BUR: TUNGSTEN CARBIDE HP TAPERED SIZE 010 ISO# 500-104-168-007-010	EA	ITEMIZED	100
38	4215161427000	BUR: ORAL SURGERY FISSURE ISO# 500-104-168-007-021	EA	ITEMIZED	250
39	4215161427100	BUR: SURGICAL (701 L) LONG CROSSCUT TAPERED FISSURE, FG, ISO# 500-104-171-007-021	EA	ITEMIZED	155
40	4215161427200	BUR: CARBIDE, HP, TAPER, ISO# 500-104-194-140-023	EA	ITEMIZED	100
41	4215161458600	BUR: CARBIDE, HP, CYLINDER, ROUND END, FINE CUTTING, SIZE 4.5MM, ISO# 500-104-194-140-045	EA	ITEMIZED	1,720
42	4215161458500	BUR: CARBIDE, HP, TAPERED, ROUND END, EXTRA FINE CUTTING, SIZE 4MM, ISO# 500-104-194-141-040	EA	ITEMIZED	1,622
43	4215161427300	BUR: TUNGSTEN CARBIDE, HP, TAPERED ROUND, FINE CUTTER SIZE 040, ISO# 500-104-194-142-040	EA	ITEMIZED	100
44	4215161427400	BUR: ACRYLIC TUNGSTEN CARBIDE, STANDARD BUR PLAIN CUT, ISO# 500-104-194-190-023	EA	ITEMIZED	70
45	4215161458400	BUR: CARBIDE, HP, TAPERED, ROUND END, MEDIUM CUTTING, SIZE 4MM, ISO# 500-104-194-190-040	EA	ITEMIZED	853
46	4215161427500	BUR: CARBIDE, HP, TAPERED, ROUND END, MEDIUM CUTTING, SIZE 5MM, ISO# 500-104-194-190-050	EA	ITEMIZED	150
47	4215161427600	BUR: ACRYLIC TUNGSTEN CARBIDE, STANDARD TAPERED ROUND CROSS CUT, COARSE, ISO# 500-104-194-190-060	EA	ITEMIZED	70
48	4215161427700	BUR: TUNGSTEN CARBIDE, HP, LONG TAPERED, ROUND ENDED, COARSE CUTTER, ISO# 500-104-194-192-023	EA	ITEMIZED	100
49	4215161427800	BUR: TUNGSTEN CARBIDE, HP, COARSE CUTTER, ISO# 500-104-194-220-070	EA	ITEMIZED	100
50	4215161427900	BUR: TUNGSTEN CARBIDE, HP, BUD SHAPE CUTTER, ISO# 500-104-194-223-050	EA	ITEMIZED	100
51	4215161428000	BUR: ACRYLIC TRIMMER, TUNGSTEN CARBIDE, HP, ISO# 500-104-194-223-060	EA	ITEMIZED	150
52	4215161428100	BUR: ACRYLIC TRIMMER, TUNGSTEN CARBIDE, HP, ISO# 500-104-194-223-070	EA	ITEMIZED	150
53	4215161428200	BUR: TUNGSTEN CARBIDE, HP, TAPERED ROUND CUTTER, ISO# 500-104-196-190-014	EA	ITEMIZED	100
54	4215161428300	BUR: TUNGSTEN CARBIDE, CROSS CUT COARSE	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FOR DENTURE, ISO# 500-104-197-140-018			100
55	4215161458300	BUR: CARBIDE, HP, TAPERED, ROUND END, EXTRA FINE CUTTING, SIZE 5MM, ISO# 500-104-199-140-023	EA	ITEMIZED	1,630
56	4215161428400	BUR: CARBIDE, HP, TAPERED, ROUND END, MEDIUM CUTTING, SIZE 5MM, ISO# 500-104-199-141-023	EA	ITEMIZED	50
57	4215161428500	BUR: TUNGSTEN CARBIDE, HP, TAPERED FINE CUTTER, ISO# 500-104-201-140-023	EA	ITEMIZED	100
58	4215161428600	BUR: CARBIDE, HP, ISO# 500-104-206-315-060	EA	ITEMIZED	100
59	4215161458200	BUR: CARBIDE, HP, PEAR, FINE CUTTING, SIZE 6MM, ISO# 500-104-237-140-060	EA	ITEMIZED	1,560
60	4215161458100	BUR: CARBIDE, HP, ISO# 500-104-263-190-060	EA	ITEMIZED	1,650
61	4215161428700	BUR: TUNGSTEN CARBIDE, GRENADE SHAPE, ISO# 500-104-274-072-012	EA	ITEMIZED	100
62	4215161428800	BUR: TUNGSTEN CARBIDE, GRENADE SHAPE, ISO# 500-104-274-072-014	EA	ITEMIZED	100
63	4215161428900	BUR: TUNGSTEN CARBIDE, CROSS CUT, SUPERFINE, BUD SHAPE FOR DENTURE, ISO# 500-104-274-140-060	EA	ITEMIZED	100
64	4229370200000	BUR: CARBIDE, HP, FLAME, MEDIUM CUTTING, SIZE 6.0MM, ISO# 500-104-274-190-060	EA	ITEMIZED	100
65	4215161429000	BUR: TUNGSTEN CARBIDE, HP, COARSE CUTTER, ISO# 500-104-274-192-060	EA	ITEMIZED	100
66	4215161429100	BUR: TUNGSTEN CARBIDE, HP, COARSE CUTTER, ISO# 500-104-274-220-060	EA	ITEMIZED	100
67	4215161429200	BUR: TUNGSTEN CARBIDE, CROSS CUT, FINE LARGE, ISO# 500-104-274-221-060	EA	ITEMIZED	100
68	4215161458000	BUR: CARBIDE, HP, FLAME, SUPER COARSE CUTTING, SIZE 6MM, ISO# 500-104-274-224-060	EA	ITEMIZED	1,480
69	4215161429300	BUR: TUNGSTEN CARBIDE, HP, EGG ROUND, ISO# 500-104-277-072-014	EA	ITEMIZED	100
70	4215161429400	BUR: TUNGSTEN CARBIDE, HP, EGG SHAPE, COARSE CUTTER, ISO# 500-104-277-190-060	EA	ITEMIZED	100
71	4215161457900	BUR: CARBIDE, HP, CYLINDER, BEVELED END, EXTRA FINE CUTTING, SIZE 2.3MM, ISO# 500-104-292-141-023	EA	ITEMIZED	1,415
72	4215161457800	BUR: CARBIDE, HP, CYLINDER, BEVELED END, MEDIUM CUTTING, SIZE 2.3MM, ISO# 500-104-292-190-023	EA	ITEMIZED	1,550
73	4215161457700	BUR: CARBIDE, HP, CYLINDER, BEVELED END, SIZE 2.3MM, ISO# 500-104-292-191-023	EA	ITEMIZED	893
74	4215161457600	BUR: CARBIDE, HP, CYLINDER, BEVELED END, SIZE 2.3MM, ISO# 500-104-292-192-023	EA	ITEMIZED	2,280
75	4215161429500	BUR: CARBIDE, HP, FISSURE, ISO# 500-104-415-296-016	EA	ITEMIZED	200
76	4215161429600	BUR: CARBIDE, HP, TAPERED, SIZE 2.1MM, ISO# 500-104-415-296-018	EA	ITEMIZED	150
77	4215161429700	BUR: CARBIDE, HP, TAPERED, SIZE 2.1MM, ISO# 500-104-415-296-021	EA	ITEMIZED	150
78	4215161429800	BUR: CARBIDE, HP, TAPERED, SIZE 2.3MM, ISO# 500-104-415-296-023	EA	ITEMIZED	150
79	4215161429900	BUR: TUNGSTEN CARBIDE, CROSS CUT FRICTION GRIP #557, ISO# 500-107-007-314-010	EA	ITEMIZED	150
80	4215161430000	BUR: TUNGSTEN CARBIDE, CUTTER COARSE, TAPERED ROUND END FOR TRIMMING/CUTTING CHROME COBALT, ISO# 500-194-134-104-040	EA	ITEMIZED	500

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81	4215161430100	BUR: TUNGSTEN CARBIDE, RA, ROUND (US#1/2), ISO# 500-204-001-001-006	EA	ITEMIZED	100
82	4215161430200	BUR TUNGSTEN CARBIDE RA ROUND SHAPE ISO #500-204-001-001-007	EA	ITEMIZED	100
83	4215161430300	BUR TUNGSTEN CARBIDE RA ROUND SHAPE ISO# 500-204-001-001-008	EA	ITEMIZED	2,000
84	4215161457500	BUR: CARBIDE, RA, ROUND, SIZE 1MM, ISO# 500-204-001-001-010	EA	ITEMIZED	55,675
85	4215161457400	BUR: CARBIDE, RA, ROUND, SIZE 1.4MM, ISO# 500-204-001-001-014	EA	ITEMIZED	58,140
86	4215161430400	BUR: TUNGSTEN CARBIDE, LONG TAPERED ROUND, ISO# 500-204-001-001-016	EA	ITEMIZED	48,000
87	4215180604700	BUR: CARBIDE, RA, ROUND, SIZE 2.1MM, ISO# 500-204-001-001-021	EA	ITEMIZED	48,150
88	4215161457300	BUR: CARBIDE, RA, ROUND, SIZE 2.3MM, ISO# 500-204-001-001-023	EA	ITEMIZED	59,500
89	4215180604500	BUR: CARBIDE, RA, ROUND, FINISHING AMALGAM, SIZE 1.8MM, ISO# 500-204-001-071-018	EA	ITEMIZED	350
90	4215161430500	BUR: TUNGSTEN CARBIDE, RA, INVERTED CONE ISO# 500-204-010-001-006	EA	ITEMIZED	300
91	4215161430600	BUR: CARBIDE, RA, INVERTED CONE, SIZE 0.8MM, ISO# 500-204-010-001-008	EA	ITEMIZED	400
92	4215161408500	BUR: CARBIDE, RA, INVERTED CONE, SIZE 1MM, ISO# 500-204-010-001-010	EA	ITEMIZED	400
93	4215161408600	BUR: CARBIDE, RA, INVERTED CONE, SIZE 1.4MM, ISO# 500-204-010-001-014	EA	ITEMIZED	400
94	4215161423900	BUR: CARBIDE, RA, INVERTED CONE, SIZE 1.6MM, ISO# 500-204-010-001-016	EA	ITEMIZED	400
95	4215161457200	BUR: CARBIDE, RA, INVERTED CONE, SIZE 1.8MM, ISO# 500-204-010-001-018	EA	ITEMIZED	7,335
96	4215161430700	BUR: CARBIDE, RA, INVERTED CONE, SIZE 2.3MM, ISO# 500-204-010-001-023	EA	ITEMIZED	400
97	4215161457100	BUR: CARBIDE, RA, SIZE 1.2MM, ISO# 500-204-107-006-012	EA	ITEMIZED	13,650
98	4215161408700	BUR: CARBIDE, RA, TAPERED, FLAT END, SIZE 1.2MM, ISO# 500-204-171-006-012	EA	ITEMIZED	400
99	4215180604600	BUR: CARBIDE, RA PEAR, FINISHING AMALGAM, SIZE 1.4MM, ISO# 500-204-234-072-014,	EA	ITEMIZED	350
100	4215180605900	BUR: CARBIDE, RA, FLAME, FINISHING AMALGAM, SIZE 1.4MM, ISO# 500-204-254-072-018	EA	ITEMIZED	400
101	4215161430800	BUR: CARBIDE, RA, BULLET, FINISHING AMALGAM, SIZE 1.4MM, ISO# 500-204-499-072-014	EA	ITEMIZED	300
102	4215161430900	BUR: CARBIDE, RA, BULLET, FINISHING AMALGAM, SIZE 2.3MM, ISO# 500-204-499-072-023	EA	ITEMIZED	300
103	4215161431000	BUR: SURGICAL TUNGSTEN CARBIDE, RA, LONG ROUND (US#4), ISO# 500-205-001-001-014	EA	ITEMIZED	400
104	4215161431100	BUR: CARBIDE, BLT, LONG SHANK ROUND #6, ISO# 500-205-001-291-018	EA	ITEMIZED	300
105	4215161431200	BUR: CARBIDE, BLT, LONG SHANK ROUND #8 ISO# 500-205-001-291-023	EA	ITEMIZED	48,050
106	4215161408800	BUR: CARBIDE, RA, ISO# 500-205-415-007-016	EA	ITEMIZED	400
107	4215180605500	BUR: CARBIDE, RA, ISO NO.500-205-697-001-023	EA	ITEMIZED	400
108	4215161431300	BUR: SURGICAL TUNGSTEN CARBIDE, RA, X-LONG SHANK ROUND (US#2), ISO# 500-206-001-001-	EA	ITEMIZED	400

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		010			
109	4215161431400	BUR: TUNGSTEN CARBIDE, BUD SHAPE, CUTTER, ISO# 500-274-190-104-060	EA	ITEMIZED	325
110	4215161431500	BUR: CARBIDE, FG, ROUND SIZE 1/4, ISO# 500-314-001-001-005	EA	ITEMIZED	580
111	4215161431600	BUR: CARBIDE, FG, ISO# 500-314-001-001-006 ROUND SIZE 1/2	EA	ITEMIZED	380
112	4215161431700	BUR: CARBIDE, FG, ROUND, SIZE 0.8MM, ISO# 500-314-001-001-008	EA	ITEMIZED	21,150
113	4215161431800	BUR: CARBIDE, FG, ROUND SIZE 2, ISO# 500-314-001-001-010	EA	ITEMIZED	700
114	4215161431900	BUR: TUNGSTEN CARBIDE, FG, ROUND, SIZE 1.2MM, ISO# 500-314-001-001-012	EA	ITEMIZED	10,190
115	4215161432000	BUR: TUNGSTEN CARBIDE, FG, ROUND SHAPE, ISO# 500-314-001-001-014	EA	ITEMIZED	46,260
116	4215161432100	BUR: TUNGSTEN CARBIDE, FG, ROUND SHAPE, ISO# 500-314-001-001-016	EA	ITEMIZED	82,170
117	4215180602400	BUR: CARBIDE, FG, ROUND, SIZE 1.8MM, ISO# 500-314-001-001-018	EA	ITEMIZED	46,100
118	4215161432200	BUR: CARBIDE, FG, ROUND, SIZE 2.3MM, ISO# 500-314-001-001-023	EA	ITEMIZED	28,485
119	4215161432300	BUR: TUNGSTEN CARBIDE, FG, ROUND COARSE, ISO# 500-314-001-001-027	EA	ITEMIZED	2,050
120	4215161432400	BUR: TUNGSTEN CARBIDE, FG, ROUND COARSE, ISO# 500-314-001-003-018	EA	ITEMIZED	2,050
121	4215161432500	BUR: TUNGSTEN CARBIDE, FG, ROUND COARSE, ISO# 500-314-001-003-023	EA	ITEMIZED	2,050
122	4215161432600	BUR: TUNGSTEN CARBIDE, FG, FINISHING ROUND ISO# 500-314-001-071-012	EA	ITEMIZED	48,100
123	4215180600500	BUR: CARBIDE, FG, ROUND, FINISHING, SIZE 1.4MM, ISO# 500-314-001-071-014	EA	ITEMIZED	500
124	4215161432700	BUR: TUNGSTEN CARBIDE, FG, FINISHING ROUND, ISO# 500-314-001-071-023	EA	ITEMIZED	600
125	4215161432800	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-006	EA	ITEMIZED	70
126	4215161432900	BUR: CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-008	EA	ITEMIZED	20
127	4215161433000	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-010	EA	ITEMIZED	20
128	4215161433100	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-012	EA	ITEMIZED	20
129	4215180602200	BUR: CARBIDE, FG, INVERTED CONE, SIZE 1.4MM, ISO# 500-314-010-001-014	EA	ITEMIZED	20
130	4215161433200	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-016	EA	ITEMIZED	20
131	4215161433300	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-001-018	EA	ITEMIZED	20
132	4215161433400	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, ISO# 500-314-010-006-010	EA	ITEMIZED	50
133	4215161433500	BUR: TUNGSTEN CARBIDE, FG, SHORT CYLINDER, ISO# 500-314-107-006-008	EA	ITEMIZED	550
134	4215161433600	BUR: CARBIDE, MULTIFLUTED, LARGE FOR ORTHODONTIC USE, ISO# 500-314-107-006-009	EA	ITEMIZED	555
135	4215161433700	BUR: CARBIDE, FG, CYLINDER, FLAT END, SIZE 1MM, ISO# 500-314-107-006-010	EA	ITEMIZED	63,180
136	4215161433800	BUR: CARBIDE, FG, CYLINDER, FLAT END, SIZE 1.2MM, ISO# 500-314-107-006-012	EA	ITEMIZED	2,100
137	4215180604800	BUR: CARBIDE, FG, CYLINDER, FLAT END, SIZE 1.4MM, ISO# 500-314-107-006-014	EA	ITEMIZED	2,050

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138	4215161433900	BUR: CARBIDE, FG, STRAIGHT FISSURE, ISO# 500-314-107-007-008	EA	ITEMIZED	2,150
139	4215161434000	BUR: TUNGSTEN CARBIDE, FG, SHORT CYLINDER, ISO# 500-314-107-007-012	EA	ITEMIZED	2,050
140	4215161434100	BUR: CARBIDE, FG, STRAIGHT FISSURE, ISO# 500-314-107-008-012	EA	ITEMIZED	2,100
141	4215161434200	BUR: TUNGSTEN CARBIDE, FG, LONG CYLINDER, ISO# 500-314-110-006-010	EA	ITEMIZED	550
142	4215180605200	BUR: CARBIDE, FG, CYLINDER FISSURE, SHORT, FLAT END, SIZE 1MM, ISO# 500-314-110-007-010	EA	ITEMIZED	500
143	4215180604900	BUR: CARBIDE, FG, CYLINDER FISSURE, SHORT, FLAT END, SIZE 1.2MM, ISO# 500-314-110-007-012	EA	ITEMIZED	500
144	4215161434300	BUR: CARBIDE, FG, CYLINDER, ROUND END, SIZE 1MM, ISO# 500-314-137-006-010	EA	ITEMIZED	15,728
145	4215161434400	BUR: CARBIDE, FG, CYLINDER W/ROUNDED EDGE, FINE, ISO# 500-314-137-006-012	EA	ITEMIZED	500
146	4215161434500	BUR: CARBIDE, FG, END CUTTING, PERIO, CROWN LENGTHENING, SHORT, SIZE 1MM, ISO# 500-314-150-001-010	EA	ITEMIZED	2,200
147	4215161434600	BUR: CARBIDE, FG, CUTTING END, ISO# 500-314-150-001-012	EA	ITEMIZED	2,200
148	4215161434700	BUR: FINISHING FISSURE CYLINDER FINE, FG, ISO# 500-314-158-072-012	EA	ITEMIZED	2,050
149	4215161434800	BUR: CARBIDE, FG, TAPER FISSURE, ISO# 500-314-168-006-008	EA	ITEMIZED	2,200
150	4215161434900	BUR: TUNGSTEN CARBIDE, FG, PLAIN FISSURE TAPER, ISO# 500-314-168-006-010	EA	ITEMIZED	2,150
151	4215161435000	BUR: TUNGSTEN CARBIDE, FG, FISSURE TAPER CROSSCUT FLAT END, ISO# 500-314-168-007-009	EA	ITEMIZED	2,050
152	4215161435100	BUR: TUNGSTEN CARBIDE, FG, TAPERED, ISO# 500-314-168-007-010	EA	ITEMIZED	48,050
153	4215161435200	BUR: TUNGSTEN CARBIDE, FG, FISSURE TAPER CROSSCUT FLAT END, ISO# 500-314-168-007-012	EA	ITEMIZED	2,060
154	4215161435300	BUR: TUNGSTEN CARBIDE, FG, FISSURE TAPER CROSSCUT FLAT END, ISO# 500-314-168-007-016	EA	ITEMIZED	48,060
155	4215161435400	BUR: TUNGSTEN CARBIDE, FG, FINISHING TAPER, ISO# 500-314-168-072-010	EA	ITEMIZED	600
156	4215161410400	BUR: CARBIDE, FG, TAPERED, FLAT END, ISO# 500-314-171-006-009	EA	ITEMIZED	500
157	4215161410500	BUR: CARBIDE, FG, TAPERED, FLAT END, SIZE 1MM, ISO# 500-314-171-006-010	EA	ITEMIZED	500
158	4215180605100	BUR: CARBIDE, FG, TAPERED, FLAT END, SIZE 1.2MM, ISO# 500-314-171-006-012	EA	ITEMIZED	500
159	4215161435500	BUR: TUNGSTEN CARBIDE, FG, FISSURE TAPER CROSSCUT FLAT END, ISO# 500-314-171-007-012	EA	ITEMIZED	550
160	4215161435600	BUR: TUNGSTEN CARBIDE, FG, FISSURE TAPER PLAIN ROUND END, ISO# 500-314-194-006-010	EA	ITEMIZED	550
161	4215180605000	BUR: CARBIDE, FG, TAPERED, ROUND END, SIZE 1.2MM, ISO# 500-314-194-006-012	EA	ITEMIZED	500
162	4215161435700	BUR: TUNGSTEN CARBIDE, FG, FLAT STRAIGHT FISSURE CROSSCUT (US#556), ISO# 500-314-107-007-008	EA	ITEMIZED	500
163	4215161435800	BUR: CARBIDE FG TAPERED ROUND FINE SIZE 010 ISO 500 314 194 007 010	EA	ITEMIZED	500
164	4215180602000	BUR: CARBIDE, FG, TAPERED FISSURE, ROUND END, SIZE 1.2MM, ISO# 500-314-194-007-012	EA	ITEMIZED	500
165	4215161435900	BUR: CARBIDE, FG, TAPERED ROUND, ULTRA FINE, ISO# 500-314-194-007-016	EA	ITEMIZED	600

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
166	4215161436000	BUR: TUNGSTEN CARBIDE, FG, TAPERED ROUND CROWN CUTTER, ISO# 500-314-194-293-016	EA	ITEMIZED	550
167	4215161436100	BUR: CARBIDE, FG, NON CUTTING SAFE END, ISO# 500-314-219-295-016	EA	ITEMIZED	500
168	4215180605400	BUR: CARBIDE, FG, PEAR, SHORT, SIZE 0.8MM, ISO# 500-314-232-001-008	EA	ITEMIZED	72,180
169	4215161436200	BUR: TUNGSTEN CARBIDE, FG, PEAR, ISO# 500-314-232-001-010	EA	ITEMIZED	24,050
170	4215161436300	BUR: TUNGSTEN CARBIDE, FG, PEAR, ISO# 500-314-232-001-012	EA	ITEMIZED	10,050
171	4215161436400	BUR: CARBIDE, FG, PEAR, LONG, SIZE 0.8MM, ISO# 500-314-233-006-008	EA	ITEMIZED	62,435
172	4215161436500	BUR: CARBIDE, FG, PEAR, LONG, SIZE 1MM, ISO# 500-314-234-006-010	EA	ITEMIZED	1,115
173	4215161436600	BUR: CARBIDE, FG, PEAR, LONG, SIZE 1.4MM, ISO# 500-314-234-006-014	EA	ITEMIZED	515
174	4215161436700	BUR: CARBIDE, FG, PEAR SHAPE, ISO# 500-314-237-001-006	EA	ITEMIZED	1,170
175	4215161436800	BUR: TUNGSTEN CARBIDE, FG, FINISHING LONG FLAME, FINE, ISO# 500-314-249-072-010	EA	ITEMIZED	525
176	4215161436900	BUR: CARBIDE, FG, FLAME, POINTED END, FINISHING AMALGAM, SIZE 1.4MM, ISO# 500-314-254-072-014	EA	ITEMIZED	500
177	4215161437000	BUR: CARBIDE, FG, FLAME SHAPE, FINE, ISO# 500-314-254-072-018	EA	ITEMIZED	600
178	4215161437100	BUR: TUNGSTEN CARBIDE, FG, GRENADE, FINE, ISO# 500-314-274-072-014	EA	ITEMIZED	50
179	4215180602700	BUR: CARBIDE, FG, EGG, FINISHING, SIZE 1.6MM, ISO# 500-314-274-072-016	EA	ITEMIZED	150
180	4215161437200	BUR: TUNGSTEN CARBIDE, FG, FLAME FISSURE, ISO# 500-314-277-042-023	EA	ITEMIZED	125
181	4215161437300	BUR: CARBIDE, FG, EGG, FINISHING, SIZE 1.3MM, ISO# 500-314-277-072-013	EA	ITEMIZED	100
182	4215180605600	BUR: CARBIDE, FG, CYLINDRICAL TORPEDO, FINISHING, SIZE 1.2MM, ISO# 500-314-288-072-012	EA	ITEMIZED	200
183	4215161437400	BUR: CARBIDE, FG, TAPER FISSURE, ISO# 500-314-299-072-018	EA	ITEMIZED	300
184	4215161437500	BUR: CARBIDE, FG, TAPERED FISSURE, FLAT END, SIZE 0.6MM, ISO# 500-314-168-006-006	EA	ITEMIZED	200
185	4215161437600	BUR: CARBIDE, FG, TAPERED FISSURE, FLAT END, SIZE 1.2MM, ISO# 500-314-168-006-012	EA	ITEMIZED	7,255
186	4215161437700	BUR: CARBIDE, FG, TAPERED FISSURE, FLAT END, SIZE 1.6MM, ISO# 500-314-168-006-016	EA	ITEMIZED	150
187	4215161437800	BUR: TUNGSTEN CARBIDE, FG, FINISHING SHORT FLAME FINE, ISO# 500-314-496-071-010	EA	ITEMIZED	125
188	4215161437900	BUR: TUNGSTEN CARBIDE, FG, FINISHING FLAME FINE, ISO# 500-314-496-071-012	EA	ITEMIZED	200
189	4215161438000	BUR: CARBIDE, FG, CYLINDER FISSURE, LONG, FLAT END, SIZE 1MM, ISO# 500-315-110-007-010	EA	ITEMIZED	220
190	4215161438100	BUR: CARBIDE, FG, END CUTTING BUR, PERIO, CROWN LENGTHENING, LONG, SIZE 1MM, ISO# 500-315-150-001-010	EA	ITEMIZED	300
191	4215180600700	BUR: CARBIDE, FG, ROUND, LONG SHANK, SIZE 0.8MM, ISO# 500-316-001-001-008	EA	ITEMIZED	320
192	4215180605300	BUR: CARBIDE, FG, ROUND, LONG SHANK, SIZE 1MM, ISO# 500-316-001-001-010	EA	ITEMIZED	370
193	4215161438200	BUR: CARBIDE, FG, LONG SHANK ROUND, SIZE 3, ISO# 500-316-001-001-012	EA	ITEMIZED	256

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
194	4215161438300	BUR: CARBIDE, FG, LONG SHANK ROUND, SIZE 4, ISO# 500-316-001-001-014	EA	ITEMIZED	206
195	4215161438400	BUR: TUNGSTEN CARBIDE, FG, TAPER FISSURE, CROSS CUT LONG HEAD LONG SHANK (US#702L), ISO# 500-316-107-007	EA	ITEMIZED	250
196	4215161459300	BUR SURGICAL LONG CROSSCUT TAPERED FISSURE FG ISO# 500-316-171-007-012	EA	ITEMIZED	305
197	4215180601300	BUR: CARBIDE, FG, ISO# 500-316-171-296-010	EA	ITEMIZED	200
198	4215161438500	BUR: POLISHER MOUNTED BULLET RUBBER BROWN, ISO# 568-104-292-513-050	EA	ITEMIZED	70
199	4215180508900	BUR: POLISHER LENS SHAPE FOR COMPOSITE, RA, ISO# 568-204-304-512-100	EA	ITEMIZED	3,470
200	4215180507300	DISC: RUBBER, DARK BROWN FOR CHROME COBALT POLISHING, ISO# 618-900-372-534-220	EA	ITEMIZED	810
201	4215161438600	BUR: STONE, HP, PINK COLOR, ROUND, SIZE 4MM, ISO# 625-104-001-523-040	EA	ITEMIZED	150
202	4215161438700	BUR: STONE, HP, GREEN COLOR, SIZE 3.5MM, ISO# 625-104-173-523-035	EA	ITEMIZED	150
203	4215161438800	BUR: STONE, HP, GREEN COLOR, SIZE 5MM, ISO# 625-104-243-523-050	EA	ITEMIZED	150
204	4215161438900	BUR: STONE, HP, GREEN COLOR, SIZE 6MM, ISO# 625-104-266-523-060	EA	ITEMIZED	150
205	4215161439000	BUR: STONE, HP, GREEN COLOR, SIZE 11MM, ISO# 625-104-273-523-110	EA	ITEMIZED	150
206	4215161439100	BUR: STONE, HP, GREEN COLOR, SIZE 2.5MM, ISO# 625-104-288-513-025	EA	ITEMIZED	150
207	4215161439200	BUR: STONE, HP, GREEN COLOR, SIZE 8.5MM, ISO# 625-104-316-523-085	EA	ITEMIZED	150
208	4215161439300	BUR: STONE, HP, GREEN COLOR, CYLINDER, SIZE 3MM, ISO# 655-204-107-523-030	EA	ITEMIZED	150
209	4215161409600	BUR: STONE, RA, FLAME ARKANSAS, SIZE 2.5MM, ISO# 635-204-243-505-025	EA	ITEMIZED	300
210	4215161439400	BUR: STONE, FG, ROUND ARKANSAS, SIZE 3MM, ISO# 635-314-001-505-030	EA	ITEMIZED	5,310
211	4215161409400	BUR: STONE, FG, FLAME, ROUND END, SIZE 2.5MM, ISO# 635-314-243-505-025	EA	ITEMIZED	5,525
212	4215161439500	BUR: STONE, FG, ARKANSAS, SIZE 2.5MM, ISO# 635-314-288-504-025	EA	ITEMIZED	5,300
213	4215161439600	BUR: POLISHER MOUNTED BULLET RUBBER BROWN, ISO# 653-104-292-513-045	EA	ITEMIZED	120
214	4215161439700	BUR: POLISHER MOUNTED, FLAT WHEEL, RUBBER, BROWN, ISO# 653-104-372-513-150	EA	ITEMIZED	120
215	4215161439800	BUR: POLISHER, COMPOFIX, SUPER FINE, ISO# 653-104-541-502-070	EA	ITEMIZED	120
216	4215161439900	BUR: POLISHER, UPOFIX-O, SUPER COARSE, B/R, ISO# 653-104-543-242-210	EA	ITEMIZED	120
217	4215161440000	BUR: POLISHER, UPOFIX-V, SUPER FINE, Y/R, ISO# 653-104-543-492-180	EA	ITEMIZED	120
218	4215161440100	BUR: POLISHER, UPOFIX-V, SUPERFINE, Y/R, ISO# 653-104-543-492-210	EA	ITEMIZED	120
219	4215161440200	BUR: POLISHER, UPOFIX-IV, FINE, RED RING, ISO# 653-104-543-502-180	EA	ITEMIZED	120
220	4215161440300	BUR: POLISHER, UPOFIX-III, COARSE, G/RING, ISO# 653-104-543-522-180	EA	ITEMIZED	120
221	4215161440400	BUR: POLISHER, UPOFIX-III, COARSE, G/RING, ISO# 653-104-543-522-210	EA	ITEMIZED	120
222	4215161440500	BUR: POLISHER, UPOFIX-O, SUPER COARSE, B/R, ISO# 653-104-543-542-180	EA	ITEMIZED	120



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
223	4215161440600	BUR: POLISHER SILICON, BROWN, FRICTION GRIP, ISO# 653-204-243-513-045	EA	ITEMIZED	120
224	4215161440700	BUR: POLISHER, WHEEL, HEATLESS COARSE GRIT DIAMOND FOR GRINDING PORCELAIN, ISO# 654-900-372-531-190	EA	ITEMIZED	70
225	4215161440800	BUR: STONE, HP, GREEN COLOR, CYLINDER, SIZE 4MM, ISO# 655-204-107-523-040	EA	ITEMIZED	100
226	4215161440900	BUR: STONE, RA, GREEN COLOR, TRIMMER, SIZE 4MM, ISO# 655-204-254-523-040	EA	ITEMIZED	100
227	4215161441000	BUR: STONE, RA, GREEN COLOR, CYLINDER, SIZE 5MM, ISO# 655-204-107-523-050	EA	ITEMIZED	100
228	4215161441100	BUR: POLISHER, ACRYLIC DENTURE, BULLET MEDIUM GRIT, BLACK SILICONE	EA	ITEMIZED	70
229	4215161441200	BUR: POLISHER POINT, HP, RUBBER GREEN, ISO# 658-104-243-503-055	EA	ITEMIZED	70
230	4215161441300	BUR: POLISHER MINI POINT, HP, RUBBER BROWN, ISO# 658-104-243-513-030	EA	ITEMIZED	70
231	4215161441400	BUR: POLISHER FOR ACRYLIC, MOUNTED BULLET, SILICONE GREY, MEDIUM GRIT, ISO# 658-104-243-534-110	EA	ITEMIZED	70
232	4215180506300	BUR: RUBBER POINTS GREEN FOR HI-SHINE POLISH, HP, ISO# 658-104-292-503-045	EA	ITEMIZED	825
233	4215161441500	BUR: POLISHER, MOUNTED LENTICULAR, RUBBER, GREEN, ISO# 658-104-303-503-150	EA	ITEMIZED	70
234	4215161441600	BUR: POLISHER, MOUNTED FLAT WHEEL, RUBBER, BROWN, ISO# 658-104-373-513-145	EA	ITEMIZED	70
235	4215180509000	BUR: POLISHER, FLAME SHAPE FOR COMPOSITE, RA, ISO# 658-204-243-502-030	EA	ITEMIZED	6,460
236	4215180508700	BUR: POLISHER, SPINDLE SHAPE FOR COMPOSITE, RA, ISO# 658-204-243-502-045	EA	ITEMIZED	6,042
237	4215161441700	BUR: COMPOSITE POLISHER, FLAME SHAPE, RA, ISO# 658-204-243-503-030	EA	ITEMIZED	650
238	4215181000600	BUR: POLISHER, UNIVERSAL, RA, ISO# 658-204-243-522-030	EA	ITEMIZED	570
239	4215181000300	BUR: POLISHER, UNIVERSAL, RA, ISO# 658-204-243-522-045	EA	ITEMIZED	570
240	4215181000400	BUR: POLISHER, UNIVERSAL, RA, ISO# 658-204-292-522-060	EA	ITEMIZED	570
241	4215180508800	BUR: POLISHER, LENS SHAPE FOR COMPOSITE, RA, ISO# 658-204-303-502-100	EA	ITEMIZED	5,986
242	4215161441800	BUR: COMPOSITE POLISHER, LENS SHAPE, RA, ISO# 658-204-303-513-100	EA	ITEMIZED	650
243	4215181000500	BUR: POLISHER, UNIVERSAL, RA, ISO# 658-204-303-522-100	EA	ITEMIZED	570
244	4215180502600	DISC: RUBBER, BROWN, PRE-POLISHER FOR METAL, ISO# 658-900-114-503-060	EA	ITEMIZED	100
245	4215180506500	BUR: RUBBER POINTS, BROWN, PRE-POLISHER FOR METAL, ISO# 658-900-114-513-060	EA	ITEMIZED	670
246	4215180506400	BUR: RUBBER POINTS, DARK BROWN FOR CHROME COBALT POLISHING, ISO# 658-900-114-534-070	EA	ITEMIZED	640
247	4215161441900	BUR: POLISHER, WHEEL RUBBER, BROWN, PRE-POLISHER, ISO# 658-900-303-515-170	EA	ITEMIZED	70
248	4215180509100	BUR: RUBBER WHEEL, BROWN, PRE-POLISHER FOR METAL, ISO# 658-900-303-522-220	EA	ITEMIZED	560
249	4215180509200	BUR: RUBBER WHEEL, WHITE FOR PRECIOUS METAL POLISHING, ISO# 658-900-303-522-220	EA	ITEMIZED	455
250	4215180507200	DISC: RUBBER, GREEN FOR HI-SHINE POLISH, ISO# 658-900-372-503-220	EA	ITEMIZED	881

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251	4215180508500	BUR: POLISHER, PORCELAIN, 10/BOX, ISO# 658-900-372-515-170	EA	ITEMIZED	960
252	4215180507100	DISC: RUBBER, PINK FOR PORCELAIN POLISH, EXTRA FINE, ISO# 658-900-372-515-220	EA	ITEMIZED	1,670
253	4215180507000	DISC: RUBBER, WHITE FOR PORCELAIN POLISH, FINE, ISO# 658-900-372-525-220	EA	ITEMIZED	1,800
254	4215161442000	BUR: POLISHER ACRYLIC DENTURE, BUD SILICONE, COARSE GRIT, GREEN	EA	ITEMIZED	70
255	4215161442100	BUR: POLISHER ACRYLIC DENTURE, BULLET, SILICONE, FINE GRIT	EA	ITEMIZED	70
256	4215180508600	BUR: POLISHER, BULLET SHAPE FOR COMPOSITE, RA, ISO# 685-204-243-512-045	EA	ITEMIZED	5,265
257	4215161442200	DISC: SEPARATING DIAMOND ISO# 800-104-365-514-220	EA	ITEMIZED	100
258	4215161442300	BUR: POLISHER, WHEEL, MIRROR FINISH WITH DIAMOND IMPREGNATION, RUBBER GREEN, ISO# 802-104-303-514-110	EA	ITEMIZED	70
259	4215161442400	BUR: POLISHER, WHEEL, MIRROR FINISH WITH DIAMOND IMPREGNATION, RUBBER GREEN, ISO# 802-104-303-514-150	EA	ITEMIZED	70
260	4215161442500	BUR: POLISHER, WHEEL, HEATLESS, COARSE GRIT, DIAMOND FOR GRINDING PORCELAIN, ISO# 802-104-303-533-205	EA	ITEMIZED	70
261	4215161442600	DIS: DIAMOND, FLEXIBLE FOIL, SUPERFINE, ISO# 803-104-345-502-200	EA	ITEMIZED	100
262	4215161442700	BUR: DIAMOND, FG, CYLINDER, POINTED, FINE-MEDIUM, ISO# 805-314-130-524-012	EA	ITEMIZED	600
263	4215161457000	BUR: DIAMOND, FG, CYLINDER, FLAT END, SHORT 2MM, MEDIUM COARSE, SIZE 0.9MM, ISO# 805-314-232-524-009	EA	ITEMIZED	4,910
264	4215161442800	BUR: TUNGSTEN CARBIDE, FG, INVERTED CONE, SMALL, ISO# 806-010-524-314-014	EA	ITEMIZED	50
265	4215161442900	BUR: DIAMOND, HP, ROUND, ISO# 806-104-001-514-014	EA	ITEMIZED	150
266	4215161459200	BUR: DIAMOND, FG, INVERTED CONE, ISO# 806-104-014-524-023	EA	ITEMIZED	80
267	4215161443000	BUR: DIAMOND, FG, WHEEL, HALF CIRCLE RIM, FINE-MEDIUM, ISO# 806-104-068-524-055	EA	ITEMIZED	550
268	4215161443100	BUR: DIAMOND, FG, MEDIUM, ROUND, ISO# 806-104-140-524-014	EA	ITEMIZED	150
269	4215161443200	BUR: DIAMOND, FG, POINTED, LONG, ISO# 806-104-166-524-018	EA	ITEMIZED	150
270	4215161454700	BUR: DIAMOND, HP, TAPERED, FLAT END, MEDIUM COARSE, SIZE 1.8MM, ISO# 806-104-171-524-018	EA	ITEMIZED	1,770
271	4215161443300	BUR: DIAMOND, HP, FINE, TAPERED ROUND, ISO# 806-104-199-524-016	EA	ITEMIZED	150
272	4215161409300	BUR: DIAMOND, HP, MEDIUM COARSE, SIZE 6MM, ISO# 806-104-237-524-060	EA	ITEMIZED	100
273	4215161443400	DISC: DIAMOND, SEPAFLEX, FINE, RED RING, ISO# 806-104-350-514-220	EA	ITEMIZED	550
274	4215161443500	DISC: SEPARATOR PORCELAIN/DIAMOND, SUPER FLEX, DOUBLE SIDED, 0.1MM THICK WITH 3MM COATING, ISO# 806-104-355-514-220	EA	ITEMIZED	250
275	4215161443600	DISC: DIAMOND, FLEXIBLE, LASERFLEX, FINE, ISO# 806-104-380-514-190	EA	ITEMIZED	250
276	4215161459000	DISC: DIAMOND CUTTING, FLEXIBLE, FINE, ISO# 806-104-380-514-220	EA	ITEMIZED	250
277	4215161443700	DISC: PLASTER, MINI, FINE, RED RING, ISO# 806-104-380-514-320	EA	ITEMIZED	250

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278	4215161443800	BUR: DIAMOND, FG, TAPERED, TORPEDO, COARSE, ISO# 806-173-534-314-021	EA	ITEMIZED	220
279	4215161443900	BUR: DIAMOND, FG, STRAIGHT FISSURE, FLAT END, SHORT SHANK, ISO #806-313-107-524-012	EA	ITEMIZED	48,050
280	4618200100400	BUR: DIAMOND, FG, TAPERED, ROUND END, SHORT SHANK, MEDIUM COARSE, SIZE 2.3MM, ISO# 806-313-197-524-014	EA	ITEMIZED	550
281	4215161456900	BUR: DIAMOND, FG, TAPERED, ROUND END, SHORT SHANK, SIZE 2.3MM, ISO# 806-313-197-534-023	EA	ITEMIZED	15,468
282	4215161444000	BUR: DIAMOND, FG, ROUND, FINISHING EXTRA FINE, ISO# 806-314-001-504-018	EA	ITEMIZED	600
283	4215161444100	BUR: DIAMOND, FG, ROUND, FINE, ISO# 806-314-001-514-018	EA	ITEMIZED	600
284	4215161444200	BUR: DIAMOND, FG, ROUND, MEDIUM COARSE, SIZE 0.9MM, ISO# 806-314-001-524-009	EA	ITEMIZED	24,250
285	4215161408900	BUR: DIAMOND, FG, ROUND, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-001-524-012	EA	ITEMIZED	72,250
286	4215161456800	BUR: DIAMOND, FG, ROUND, MEDIUM COARSE, SIZE 1.4MM	EA	ITEMIZED	66,391
287	4215161409000	BUR: DIAMOND, FG, ROUND, MEDIUM COARSE, SIZE 1.8MM	EA	ITEMIZED	48,080
288	4215161444300	BUR: DIAMOND, FG, ROUND, ISO# 806-314-001-524-016	EA	ITEMIZED	72,220
289	4215161444400	BUR: DIAMOND, FG, ROUND, 6/PACK, ISO# 806-314-001-524-018	EA	ITEMIZED	89,610
290	4215161456700	BUR: DIAMOND, FG, ROUND, MEDIUM COARSE, SIZE 2.3MM, ISO# 806-314-001-524-023	EA	ITEMIZED	90,434
291	4215161444500	BUR: DIAMOND, FG, ROUND, COARSE, ISO# 806-314-001-534-018	EA	ITEMIZED	24,040
292	4215161444600	BUR: DIAMOND, FG, ROUND, SUPER COARSE, ISO# 806-314-001-544-023	EA	ITEMIZED	24,020
293	4215161444700	BUR: DIAMOND, FG, INVERTED CONE, MEDIUM COARSE, SIZE 1.0MM, ISO# 806-314-010-524-010	EA	ITEMIZED	20
294	4215161444800	BUR: DIAMOND, FG, INVERTED CONE, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-010-524-014	EA	ITEMIZED	20
295	4215161444900	BUR: DIAMOND, FG, INVERTED CONE, MEDIUM COARSE, SIZE 1.8MM, ISO# 806-314-010-524-018	EA	ITEMIZED	20
296	4215161456600	BUR: DIAMOND, FG, BARREL (DOUBLE CONE), MEDIUM COARSE, SIZE 3.1MM, ISO# 806-314-038-524-031	EA	ITEMIZED	12,180
297	4215161445000	BUR: DIAMOND, FG, DOUBLE CONE, FINE-MEDIUM, ISO# 806-314-038-524-033	EA	ITEMIZED	2,050
298	4215161445100	BUR: DIAMOND, FG, DOUBLE CONE, FINE-MEDIUM, ISO# 806-314-039-524-037	EA	ITEMIZED	2,050
299	4215161445200	BUR: DIAMOND, FG, WHEEL SHAPED, ISO# 806-314-040-524-016	EA	ITEMIZED	2,050
300	4215161456500	BUR: DIAMOND, FG, ROUND EDGE WHEEL, MEDIUM COARSE, SIZE 4.0MM, ISO# 806-314-068-524-040	EA	ITEMIZED	10,280
301	4215161456400	BUR: DIAMOND, FG, ROUND EDGE WHEEL, MEDIUM COARSE, SIZE 5.5MM, ISO# 806-314-068-524-055	EA	ITEMIZED	10,130
302	4215161445300	BUR: DIAMOND, FG, CYLINDER SHORT, FLAT END, MEDIUM COARSE, SIZE 0.8MM, ISO# 806-314-107-524-008	EA	ITEMIZED	2,050
303	4215161445400	BUR: DIAMOND, FG, CYLINDER, FINE-MEDIUM, ISO# 806-314-107-524-010	EA	ITEMIZED	2,050
304	4215161456300	BUR: DIAMOND, FG, CYLINDER SHORT, FLAT END, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-	EA	ITEMIZED	7,120

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		107-524-012			
305	4215161445500	BUR: DIAMOND, FG, STRAIGHT FISSURE, ISO# 806-314-107-524-014	EA	ITEMIZED	2,100
306	4215161456200	BUR: DIAMOND, FG, CYLINDER SHORT, FLAT END, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-107-524-016	EA	ITEMIZED	7,790
307	4215161445600	BUR: DIAMOND, FG, SHORT STRAIGHT FISSURE, FLAT END, ISO# 806-314-110-524-014	EA	ITEMIZED	2,050
308	4215161456100	BUR: DIAMOND, FG, CYLINDER LONG, FLAT END, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-111-524-012	EA	ITEMIZED	62,676
309	4215161445700	BUR: DIAMOND, FG, LONG CYLINDER, SUPER COARSE, ISO# 806-314-111-544-014	EA	ITEMIZED	2,000
310	4215161445800	BUR: DIAMOND, FG, CYLINDER POINTED, COARSE, ISO# 806-314-131-534-016	EA	ITEMIZED	2,050
311	4215161445900	BUR: DIAMOND, FG, CYLINDER ROUND, FINE-MEDIUM, ISO# 806-314-137-524-012	EA	ITEMIZED	2,050
312	4215161446000	BUR: DIAMOND, FG, CYLINDER ROUND, FINE-MEDIUM, ISO# 806-314-140-524-014	EA	ITEMIZED	2,050
313	4618200100200	BUR: DIAMOND, FG, CYLINDER, ROUND END, MEDIUM COARSE, SIZE 1.0MM, ISO# 806-314-141-524-010	EA	ITEMIZED	24,000
314	4215161446100	BUR: DIAMOND, FG, CYLINDER, ROUND END, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-141-524-012	EA	ITEMIZED	42,215
315	4215161456000	BUR: DIAMOND, FG, CYLINDER, ROUND END, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-141-524-014	EA	ITEMIZED	62,500
316	4215161446200	BUR: DIAMOND, FG, LONG CYLINDER, ISO# 806-314-158-524-010	EA	ITEMIZED	2,000
317	4215161446300	BUR: DIAMOND, FG, LONG CYLINDER, ISO# 806-314-158-524-012	EA	ITEMIZED	2,050
318	4215161446400	BUR: DIAMOND, FG, POINTED, FINE, ISO# 806-314-159-514-010	EA	ITEMIZED	2,040
319	4215161446500	BUR: DIAMOND, FG, SHORT, POINTED, FINE, ISO# 806-314-164-514-012	EA	ITEMIZED	2,055
320	4215161446600	BUR: DIAMOND, FG, SHORT, POINTED, FINE-MEDIUM, ISO# 806-314-164-524-012	EA	ITEMIZED	2,045
321	4215161446700	BUR: DIAMOND, FG, SHORT, POINTED, COARSE, ISO# 806-314-164-534-012	EA	ITEMIZED	2,055
322	4215161446800	BUR: DIAMOND, FG, POINTED, ISO# 806-314-165-524-010	EA	ITEMIZED	2,020
323	4215161455900	BUR: DIAMOND, FG, TAPERED (NEEDLE) THIN, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-165-524-014	EA	ITEMIZED	67,300
324	4215161446900	BUR: DIAMOND, FG, POINTED, COARSE, ISO# 806-314-165-534-014	EA	ITEMIZED	2,040
325	4215161447000	BUR: DIAMOND, FG, TAPERED FISSURE, ISO# 806-314-166-534-018	EA	ITEMIZED	2,120
326	4215161447100	BUR: DIAMOND, FG, TAPERED, EXTRA FINE COARSE, SIZE 1.4MM, ISO# 806-314-167-504-014	EA	ITEMIZED	2,060
327	4215161447200	BUR: DIAMOND, FG, LONG POINTED, FINE-MEDIUM, ISO# 806-314-167-524-010	EA	ITEMIZED	2,000
328	4215161447300	BUR: DIAMOND, FG, TAPERED, FLAT END, ISO# 806-314-168-524-012	EA	ITEMIZED	48,050
329	4215161447400	BUR: DIAMOND, FG, TAPERED, FINE-MEDIUM, ISO# 806-314-168-524-014	EA	ITEMIZED	2,030
330	4215161409100	BUR: DIAMOND, FG, TAPERED, FLAT END, SHORT, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-	EA	ITEMIZED	48,050

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		171-524-016			
331	4215161447500	BUR: DIAMOND, FG, TAPERED FLAT END, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-173-524-016	EA	ITEMIZED	48,060
332	4215161455800	BUR: DIAMOND, FG, TAPERED FLAT END, MEDIUM COARSE, SIZE 2.3MM, ISO# 806-314-173-524-023	EA	ITEMIZED	10,980
333	4215161455700	BUR: DIAMOND, FG, TAPERED FLAT END LONG, COARSE, SIZE 1.8MM, ISO# 806-314-173-534-018	EA	ITEMIZED	17,700
334	4215161459100	BUR: DIAMOND, FG, ISO# 806-314-175-514-012	EA	ITEMIZED	2,020
335	4215161401000	BUR: DIAMOND, FG, ISO# 806-314-175-514-014	EA	ITEMIZED	2,000
336	4215161447600	BUR DIAMOND, FG, SHORT, TAPERED, ROUND, ISO# 806-314-197-534-025	EA	ITEMIZED	72,050
337	4215161447700	BUR: DIAMOND, FG, TAPERED, ROUND, EXTRA FINE, ISO# 806-314-198-504-016	EA	ITEMIZED	2,060
338	4215161455600	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.0MM, ISO# 806-314-198-524-010	EA	ITEMIZED	11,430
339	4215161447800	BUR: DIAMOND, FG, TAPERED, ROUND, ISO# 806-314-198-524-012	EA	ITEMIZED	48,050
340	4215161455500	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-198-524-014	EA	ITEMIZED	57,200
341	4215161455400	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-198-524-016	EA	ITEMIZED	57,600
342	4215161447900	BUR: DIAMOND, FG, TAPERED, ROUND, FINE-MEDIUM, ISO# 806-314-198-524-018	EA	ITEMIZED	48,060
343	4215161448000	BUR: DIAMOND, FG, TAPER FISSURE, LONG ROUND END, ISO# 806-314-198-524-025	EA	ITEMIZED	48,600
344	4215161448100	BUR: DIAMOND, FG, STRAIGHT FISSURE CHAMFER, ISO# 806-314-198-534-016	EA	ITEMIZED	48,170
345	4215161448200	BUR: DIAMOND, FG, TAPERED, ROUND, COARSE, ISO# 806-314-198-534-018	EA	ITEMIZED	48,160
346	4215161448300	BUR: DIAMOND, FG, TAPERED, ROUND, SUPER COARSE, ISO# 806-314-198-544-016	EA	ITEMIZED	48,070
347	4215161448400	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-199-524-012	EA	ITEMIZED	48,060
348	4215161448500	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-199-524-014	EA	ITEMIZED	48,060
349	4215161455300	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-199-524-016	EA	ITEMIZED	65,580
350	4215161455200	BUR: DIAMOND, FG, TAPERED, ROUND END, MEDIUM COARSE, SIZE 2.3MM, ISO# 806-314-199-524-023	EA	ITEMIZED	88,050
351	4215161448600	BUR: DIAMOND, FG, TAPERED, ROUND, COARSE, ISO# 806-314-199-534-012	EA	ITEMIZED	24,080
352	4215161448700	BUR: DIAMOND, FG, TAPERED, ELLIPSE, COARSE , ISO# 806-314-199-534-016	EA	ITEMIZED	48,020
353	4618200100800	BUR: DIAMOND, FG, TAPERED, ROUND END, COARSE, SIZE 1.8MM, ISO# 806-314-199-534-018	EA	ITEMIZED	48,050
354	4215161409200	BUR: DIAMOND, FG, TAPERED, ROUND END, SUPER COARSE, SIZE 1.6MM, ISO# 806-314-199-544-016	EA	ITEMIZED	48,060

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
355	4215161448800	BUR: TUNGSTEN CARBIDE, INVERTED CONE, FG, LARGE, ISO# 806-314-225-524-018	EA	ITEMIZED	2,000
356	4215161448900	BUR: DIAMOND, FG, PEAR, FINE-MEDIUM, ISO# 806-314-232-524-008	EA	ITEMIZED	2,020
357	4215161449000	BUR: DIAMOND, FG, FLAME SHAPE, FINE GRIT, ISO# 806-314-245-514-012	EA	ITEMIZED	2,220
358	4215161449100	BUR: DIAMOND, FG, FLAME, FINE-MEDIUM, ISO# 806-314-245-524-014	EA	ITEMIZED	2,070
359	4215161455100	BUR: DIAMOND, FG, FLAME, SUPER FINE, SIZE 1.6MM, ISO# 806-314-249-504-016	EA	ITEMIZED	63,850
360	4215161449200	BUR: DIAMOND, FG, FLAME, MEDIUM COARSE, SIZE 1.0MM, ISO# 806-314-249-524-010	EA	ITEMIZED	2,050
361	4215161449300	BUR: DIAMOND, FG, FLAME, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-249-524-012	EA	ITEMIZED	2,060
362	4215161455000	BUR: DIAMOND, FG, FLAME, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-249-524-014	EA	ITEMIZED	15,650
363	4215161454900	BUR: DIAMOND, FG, FLAME, MEDIUM COARSE, SIZE 1.6MM, ISO# 806-314-249-524-016	EA	ITEMIZED	6,930
364	4215161449400	BUR: DIAMOND, FG, FLAME, SUPER COARSE, ISO# 806-314-249-544-012	EA	ITEMIZED	2,270
365	4215161454800	BUR: DIAMOND, FG, AMERICAN FOOTBALL, MEDIUM COARSE, SIZE 1.8MM, ISO# 806-314-257-524-018	EA	ITEMIZED	65,080
366	4215161449500	BUR: DIAMOND, FG, EGG SHAPE, MEDIUM, ISO# 806-314-257-524-023	EA	ITEMIZED	2,225
367	4215161449600	BUR: DIAMOND, FG, EGG SHAPE, EXTRA FINE, ISO# 806-314-277-504-023	EA	ITEMIZED	2,225
368	4215161449700	BUR: DIAMOND, FG, FOOTBALL SHAPE, ISO# 806-314-277-524-014	EA	ITEMIZED	2,120
369	4215161449800	BUR: DIAMOND, FG, TAPERED FISSURE, POINTED, ISO# 806-314-167-514-010	EA	ITEMIZED	2,100
370	4215161449900	BUR: DIAMOND, FG, PEAR, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-288-524-012	EA	ITEMIZED	10,070
371	4215161450000	BUR: DIAMOND, FG, TAPERED FISSURE, POINTED, ISO# 806-314-167-514-010	EA	ITEMIZED	100
372	4618200100600	BUR: DIAMOND, FG, CYLINDER TORPEDO, MEDIUM COARSE, SIZE 1.4MM, ISO# 806-314-289-524-014	EA	ITEMIZED	2,050
373	4215161450100	BUR: DIAMOND, FG, TORPEDO, COARSE, ISO# 806-314-289-534-014	EA	ITEMIZED	2,000
374	4215161450200	BUR: DIAMOND, FG, TAPERED TORPEDO, ROUND END, MEDIUM COARSE, SIZE 1.2MM, ISO# 806-314-298-524-012	EA	ITEMIZED	550
375	4215161450300	BUR: DIAMOND, FG, TAPERED TORPEDO, ROUND END, MEDIUM COARSE, SIZE 1.8MM, ISO# 806-314-298-524-018	EA	ITEMIZED	550
376	4215161450400	BUR: DIAMOND, FG, TORPEDO, COARSE, ISO# 806-314-298-534-021	EA	ITEMIZED	500
377	4215161450500	BUR: DIAMOND, FG, TAPERED FISSURE LONG, ISO# 806-314-496-524-012	EA	ITEMIZED	620
378	4215161450600	BUR: DIAMOND, FG, TORPEDO, FINE-MEDIUM, ISO# 806-314-534-524-009	EA	ITEMIZED	500
379	4215161450700	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-544-524-025	EA	ITEMIZED	530
380	4215161450800	BUR: DIAMOND, TAPERED, ISO# 806-314-545-524-016	EA	ITEMIZED	520
381	4215161450900	BUR: DIAMOND, TAPERED, ISO# 806-314-545-524-018	EA	ITEMIZED	520
382	4215161451000	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-546-504-023	EA	ITEMIZED	535

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383	4215161451100	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-546-514-023	EA	ITEMIZED	535
384	4215161451200	BUR: DIAMOND, FG, DEPTH MARKING, ISO# 806-314-552-524-021	EA	ITEMIZED	600
385	4215161451300	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-585-514-020	EA	ITEMIZED	520
386	4215161451400	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-585-514-024	EA	ITEMIZED	530
387	4215161451500	BUR: DIAMOND, FG, TAPERED, FINE, ISO# 806-314-585-524-023	EA	ITEMIZED	535
388	4215161451600	BUR: CARBIDE, FG, TAPER FISSURE LONG, ISO# 806-315-551-534-014	EA	ITEMIZED	606
389	4215161451700	BUR: TUNGSTEN CARBIDE, FG, ROUND, COARSE, EXTRA LONG, ISO# 500-316-001-001-023	EA	ITEMIZED	120
390	4215161451800	BUR: SINTERED DIAMOND, TAPERED, ROUND, MICROFINE, ISO# 807-104-198-524-029	EA	ITEMIZED	75
391	4215161451900	BUR: SINTERED DIAMOND, COARSE, ISO# 807-104-198-534-033	EA	ITEMIZED	75
392	4215161452000	BUR: SINTERED DIAMOND, TAPERED, ROUND, MICROFINE, ISO# 807-104-200-524-050	EA	ITEMIZED	75
393	4215161452100	BUR: SINTERED DIAMOND, MICROFINE, ISO# 807-104-249-513-016	EA	ITEMIZED	75
394	4215161452200	BUR: DIAMOND, FG, TAPERED CHAMFER ROUND WITH GUIDE PIN, # 8856P-018	EA	ITEMIZED	150
395	4215161452300	BUR: ACRYLIC POLISHER WHITE,HP, #9554	EA	ITEMIZED	70
396	4215161452400	BUR: ACRYLIC POLISHER WHITE,HP, #9555	EA	ITEMIZED	50
397	4215161452500	BUR: ACRYLIC POLISHER WHITE,HP, #9627	EA	ITEMIZED	70
398	4215180508200	DISC: LARGE PLASTER CUTTING DISC FOR CUTTING OUT DIES FROM THE PLASTER ARCH AND USED FOR CERAMICS AND ACRYLICS, DIAMETER 30-50MM, THICKNESS 0.15-0.25MM	EA	ITEMIZED	1,612
399	4215161452600	MANDREL: HP, WOOL WHEEL, DIAMETER 2-2.5CM, MOUNTED ON HP, 12MANDRELS/PACKAGE	EA	ITEMIZED	150
400	4215161452700	DISC: SEPARATING SILICONE, CARBIDE, SUPER THIN, DOUBLE CUTTING, SIZE 7/8x0.025INCHES DIAMETER	EA	ITEMIZED	130
401	4215161452800	DISC: CUTTING METAL, SIZE 22X0.3MM, FLEXURAL STRENGTH 2.5N	EA	ITEMIZED	150
402	4215161452900	DIS: SEPARATING PORCELAIN, SIZE 22X0.38MM, STRENGTH 4.5N	EA	ITEMIZED	150
403	4215161453000	BUR: SINTERED DIAMOND SET	EA	ITEMIZED	510
404	4215161453100	BUR: TUNGSTEN CARBIDE, ASSORTED SHAPE & SIZE, SET FOR ESTHETIC COSMETIC TOOTH TREATMENT	EA	ITEMIZED	1,050
405	4215161453200	BUR: ACRYLIC TUNGSTEN CARBIDE, STANDARD, TAPERED ROUND METAL TRIMMING, FINE, SIZE 060	EA	ITEMIZED	1,050
406	4215161454500	BUR: CARBIDE, FG, COARSE, 18 FLUTED, FOR REMOVAL OF ADHESIVE RESIDUE	EA	ITEMIZED	15,731
407	4215161453300	BUR: CARBIDE, RA, COARSE 12 FLUTED, FOR REMOVAL OF ADHESIVE RESIDUE	EA	ITEMIZED	10,105
408	4215161453400	BUR: CARBIDE, RA, FINE 12 FLUTED, FOR REMOVAL OF ADHESIVE RESIDUE	EA	ITEMIZED	10,100
409	4215161405400	BUR: DIAMOND, FG, SET FOR PORCELAIN LAMINATED VENEER PREPARATION NOT LESS	EA	ITEMIZED	2,478

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		THAN 6 BURS, ISO# 834-314-021; 834-314-016; 6844-314-016; 6844-314-014; H 133 U F 314 010; 852EF-314-014; 955EF-314-008; 379EF-314-023			
410	4222161000900	BUR: LINDEMANN BONE CUTTER KIT, STAINLESS STEEL, 1.RA, 10MM, ISO# 500-204-409-297-021; 2.RA, 10MM, ISO# 500-205-409-297-023; 3.HP, 11MM, ISO# 500-104-410-297-023; 4.HP, XL35MM, ISO# 330-104-412-297-023	EA	ITEMIZED	447
411	4215161453500	BUR: ORTHODONTIC FINISHING/POLISHING/HIGH LUSTRE KIT	EA	ITEMIZED	550
412	4215161453600	BUR: POLISHER, SILICONE, BROWN, ISO# 104-9610-104-045	EA	ITEMIZED	120
413	4215161453700	BUR: DIAMOND, FG, ENDO ACCESS TAPERED, ROUND END, COARSE, SIZE LARGE, 21MM	EA	ITEMIZED	5,020
414	4213150100800	BIB FOR ADULT PATIENT, THREE PLYS OF UPPER AND LOWER LAYERS OF FACIAL QUALITY PLUS AN INTERMEDIATE LAYER OF POLYETHYLENE FILM, 13X19INCHES 600/CASE, DISPOSABLE	EA	ITEMIZED	1,271,700
415	4229542702300	CLEANING BRUSH FOR BURS, BRASS/STAINLESS STEEL	EA	ITEMIZED	3,225
416	4229542702200	CLEANING BRUSH FOR INSTRUMENTS, AUTOCLAVABLE (HEAT-RESISTANT)	EA	ITEMIZED	3,565
417	4215260200200	COVER SHEET, DISPOSABLE FOR, AIR WATER SYRINGE LIGHT AND X-RAY HANDLE AND HEAD WREST (6 ROLLS + DISPENSER) ROLL NOT LESS THAN 800 SHEET / ROLL SELF ADHESIVE SURFACE ANTI-STATIC BARRIER SIZE 3.5 CM X 4 CM COUNTERWEIGHTED DISPENSER FOR TABLETOP STABILITY, PREVENTS CROSS-CONTAMINATION	EA	ITEMIZED	6,000
418	4215260200300	COVER SHEET, DISPOSABLE FOR AIR WATER SYRINGE LIGHT AND X-RAY HANDLE AND HEAD REST (6 ROLLS + DISPENSER) ROLL NOT LESS THAN 800 SHEETS/ROLL, SELF ADHESIVE SURFACE ANTI-STATIC BARRIER SIZE 6 X 9 INCH COUNTERWEIGHTED DISPENSER FOR TABLETOP STABILITY, PREVENTS CROSS-CONTAMINATION	EA	ITEMIZED	30,950
419	4213220302000	EXAMINATION GLOVES NITRILE, POWDER FREE, NON-STERILE, SIZE SMALL, MINIMUM LENGTH 300-350MM, 100PCS/BOX	EA	ITEMIZED	202,020
420	4213220302100	EXAMINATION GLOVES NITRILE, POWDER FREE, NON-STERILE, SIZE MEDIUM, MINIMUM LENGTH 300-350MM, 100PCS/BOX	EA	ITEMIZED	201,770
421	4213220302200	EXAMINATION GLOVES NITRILE, POWDER FREE, NON-STERILE, SIZE LARGE, MINIMUM LENGTH 300-350MM, 100PCS/BOX	EA	ITEMIZED	200,260
422	4618180200200	PROTECTIVE EYE WEAR (SAFETY GLASSES) MADE OF HIGH IMPACT PLASTIC, LENSES TREATED WITH ANTI FOG, ANTISTATIC AND ANTI-SCRATCH PROTECTIONS, COMFORTABLE, ADJUSTABLE HANDLES	EA	ITEMIZED	8,463
423	4228180600500	BIOLOGICAL INDICATOR FOR AUTOCLAVE STERILIZATION	EA	ITEMIZED	10,000
424	4228180600600	STEAM INDICATOR STRIP CLASS 6 BOX/100 STRIPS	EA	ITEMIZED	1,500,100
425	4213171300200	FACE MASK, DISPOSABLE WITH PLASTIC SHIELD (25-50/BOX)	EA	ITEMIZED	1,500,045
426	4213171300300	FACE MASK, MOLDED TO FACE CONTOUR MADE OF 3 LAYERS FILTER SYSTEM, FLUID RESISTANT OUTER LAYER, MEDIUM FILTRATION LAYER 99% FILTRATION & INNER ANTI-FOG LAYER, FREE	EA	ITEMIZED	2,000,000



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FROM FIBERGLASS, ELASTIC COMFORTABLE OVERHEAD BAND, REGULAR SIZE (50/BOX)			
427	4213171300400	MASK, FACE, SURGICAL, EAR LOOP, MADE OF 3 LAYERS, FLUID RESISTANT INNER & OUTER SHEET ONE FOLDED PIECE MAXIMUM FILTRATION LINER IN-BETWEEN 99%MINIMUM. ROUNDED EAR LOOP WITH MAXIMUM COMFORT, 50/BOX	EA	ITEMIZED	1,002,340
428	4228190403300	STERILIZATION POUCH WITH STEAM AND GAS INDICATOR PEEL-OFF, 205mmX400mm, 100PIECES/PACK	EA	ITEMIZED	800,010
429	4228190403400	STERILIZATION POUCH: 1. SELF SEALING WITH BLUE TINTED TRANSPARENT FILM FOR EASY DETECTION OF ANY TEARS CAUSED BY THE INSTRUMENTS; 2. EXTERNAL AND INTERNAL INDICATOR; 3. MULTIPLE SEAL FOR MAXIMUM PROTECTION; 4. SIZE 6.5 X 10 INCH, 1000 POUCH/BOX	EA	ITEMIZED	875,854
430	4228190403200	STERILIZATION POUCH: 1. SELF SEALING WITH BLUE TINTED TRANSPARENT FILM FOR EASY DETECTION OF ANY TEARS CAUSED BY THE INSTRUMENTS; 2. EXTERNAL AND INTERNAL INDICATOR; 3. MULTIPLE SEAL FOR MAXIMUM PROTECTION; 4. SIZE 4.5 X 9 INCH, 1000 POUCH/BOX	EA	ITEMIZED	892,865
431	4228150905500	STERILIZATION POUCH: 1. SELF SEALING WITH BLUE TINTED TRANSPARENT FILM FOR EASY DETECTION OF ANY TEARS CAUSED BY THE INSTRUMENTS; 2. EXTERNAL AND INTERNAL INDICATOR; 3. MULTIPLE SEAL FOR MAXIMUM PROTECTION; 4. SIZE: 3.5 X 4 INCH, 1000 POUCH/BOX	EA	ITEMIZED	884,983
432	4215260200400	DISPOSABLE PREFORMED PLASTIC SHEET ROLL: DESIGNED TO COVER AND ADHERE TO DIFFERENT SURFACES (PLASTIC AND METAL); SHOULD HAVE SPECIAL GLUE THAT DOES NOT ADHERE TO SURFACE AFTER REMOVAL; EACH SHEET IS ABOUT 10X15CM, EACH ROLL CONTAINS 500-2000 SHEET, PREVENTS CROSS-CONTAMINATION	EA	ITEMIZED	888,810
433	4228170000000	ORANGE SOLVENT DENTAL 8oz / bottle	EA	ITEMIZED	70
434	4215291700300	HIGH VOLUME SUCTION TIP, PLASTIC, REUSABLE 16MM ROUND TIP	EA	ITEMIZED	802,110
435	4215162500000	SCALING KIT CASSETTES DIMENSION 290X184X34MM FOR 13 INSTRUMENTS UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN	EA	ITEMIZED	150

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.</p> <p>INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.</p> <p>HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP</p> <ol style="list-style-type: none"> <li>1. MOUTH MIRROR - #4 SINGLE SIDED 7/8INCH</li> <li>2. EXPLORER-</li> <li>3. COTTON PLIER- UTILITY PICK UP</li> <li>4. PERIO PROBE- COLOR-CODED WITH ACCURATE, SMOOTHLY FINISHED BLACK MARKINGS, WHICH WILL NOT CHIP, FLAKE OR FADE</li> <li>5. 3/4 GRACEY CURETTE</li> <li>6. AREA-SPECIFIC ALLOWS FOR DEEP SCALING, ROOT PLANING AND PERIODONTAL DEBRIDEMENT. OFFSET BLADE PROVIDES A PERFECT WORKING ANGULATION FOR THE TOOTH SURFACE. OFFSET BLADE ANGULATION MEANS ONLY THE LOWER CUTTING EDGE OF EACH BLADE IS USED. EVER EDGE® 2.0 SCALERS ARE THE SHARPEST AND LONGEST-LASTING SCALERS ON THE MARKET. USING A SUPERIOR HEAT TREATMENT PROCESS, ENHANCED FINISHING PROCESS AND AN OPTIMIZED STEEL, EVER EDGE 2.0'S EDGES ARE SCIENTIFICALLY MEASURED TO BE OVER 72% SHARPER THAN THE NEXT CLOSEST COMPETITOR.</li> <li>7. 13/14 GRACEY CURETTE</li> </ol> <p>AREA-SPECIFIC ALLOWS FOR DEEP SCALING, ROOT PLANING AND PERIODONTAL DEBRIDEMENT. OFFSET BLADE PROVIDES A PERFECT WORKING ANGULATION FOR THE TOOTH SURFACE. OFFSET BLADE ANGULATION MEANS ONLY THE LOWER CUTTING EDGE OF EACH BLADE IS USED.</p> <ol style="list-style-type: none"> <li>8. 1/2MF6 GRACEY CURETTE</li> </ol> <p>THE LANGER CURETTE DESIGN COMBINES THE BENEFITS OF A UNIVERSAL CURETTE BLADE, AND THE SHANK DESIGNS OF AREA SPECIFIC CURETTES.</p> <p>FEATURES</p> <p>A UNIVERSAL BLADE ALLOWS INSTRUMENTATION ON BOTH THE MESIAL AND DISTAL SURFACES WITH ONE INSTRUMENT. THE GRACEY STYLE SHANKS ALLOW ADAPTATION ON DIFFICULT POSTERIOR ROOT SURFACES. AVAILABLE IN HANDLE OPTIONS INCLUDING EVEREDGE® TECHNOLOGY.</p>			

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>SUITABLE FOR SCALING AND ROOT PLANING AND PERIODONTAL SURGERY. RIGID LANGER CURETTES HAVE A THICKER SHANK DIAMETER THAT PROVIDES GREATER RIGIDITY FOR HEAVY CALCULUS REMOVAL. AFTER FIVE® LANGER CURETTES FEATURE A THINNED BLADE THAT ALLOWS FOR EASIER INSERTION INTO DEEP, TIGHT PERIODONTAL POCKETS BY THE 3 MM EXTENSION OF THE TERMINAL SHANK. LANGER MINI FIVE® CURETTES FEATURE A 50% SHORTER BLADE FOR IMPROVED ACCESS AND ADAPTATION ON NARROW ROOT SURFACES, FURCATION AREAS, AND NARROW POCKETS BY THE 3 MM EXTENSION OF THE TERMINAL SHANK.</p> <p>9. GRACEY CURETTE KOHLER3119  10. 7/8 GRACEY CURETTE  AREA-SPECIFIC ALLOWS FOR DEEP SCALING, ROOT PLANING AND PERIODONTAL DEBRIDEMENT. OFFSET BLADE PROVIDES A PERFECT WORKING ANGULATION FOR THE TOOTH SURFACE. OFFSET BLADE ANGULATION MEANS ONLY THE LOWER CUTTING EDGE OF EACH BLADE IS USED. HU-FRIEDY MANUFACTURES A VARIETY OF GRACEY STYLES AND PATTERNS, SUCH AS AFTER FIVE® CURETTES WITH A LONGER TERMINAL SHANK AND THINNED BLADE, MINI FIVE® CURETTES WITH AFTER FIVE®</p> <p>11. 11/12 GRACEY CURETTE  AREA-SPECIFIC ALLOWS FOR DEEP SCALING, ROOT PLANING AND PERIODONTAL DEBRIDEMENT. OFFSET BLADE PROVIDES A PERFECT WORKING ANGULATION FOR THE TOOTH SURFACE. OFFSET BLADE ANGULATION MEANS ONLY THE LOWER CUTTING EDGE OF EACH BLADE IS USED.</p> <p>15/16 RIGID GRACEY CURETTE  THE EXTRA RIGID GRACEY HAS A THICKER, STRONGER, AND LESS FLEXIBLE SHANK THAN THE RIGID GRACEY DESIGNS. THIS ALLOWS FOR REMOVAL OF HEAVY CALCULUS. GRACEY CURETTES ARE DESIGNED TO ADAPT TO A SPECIFIC AREA OR TOOTH SURFACE.</p> <p>12. ANTERIOR SICKLE SCALER SB2/3 B-2/3  13. BALL SCALER DESIGNED FOR THE REMOVAL OF SUPRAGINGIVAL CALCULUS.</p>			
436	4215168200000	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM PURPLE XXXX-F N/S	EA	GROUP 1	10,582
437	4215168200100	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM WHITE XXX-F N/S	EA	GROUP 1	6,082
438	4215168200200	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM YELLOW XX-F N/S	EA	GROUP 1	5,282
439	4215168200300	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM RED X-FINE N/S	EA	GROUP 1	10,262
440	4215168200400	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM BLUE FINE N/S	EA	GROUP 1	10,042

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
441	4215168200500	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM GREEN MEDIUM N/S	EA	GROUP 1	10,042
442	4215168200600	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 21MM BLACK COARSE N/S	EA	GROUP 1	10,042
443	4215168200700	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM PURPLE XXXX-F N/S	EA	GROUP 1	5,000
444	4215168200800	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM WHITE XXX-F N/S	EA	GROUP 1	5,000
445	4215168200900	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM YELLOW XX-F N/S	EA	GROUP 1	5,000
446	4215168201000	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM RED X-FINE N/S	EA	GROUP 1	5,000
447	4215168201100	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM BLUE FINE N/S	EA	GROUP 1	10,000
448	4215168201200	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC HANDLE SIZE 22MM BLACK COARSE N/S	EA	GROUP 1	10,000
449	4215168201300	BARBED BROACH, ENDODONTIC SS COLOR CODED PLASTIC SET ASSORTED SIZE F/M/C	EA	GROUP 1	5,000
450	4215168201400	BARBED BROACH, ENDODONTIC COLOR CODED PLASTIC HANDLE SIZE 20 25MM YELLOW	EA	GROUP 1	50,000
451	4215168201500	BARBED BROACH, ENDODONTIC COLOR CODED PLASTIC HANDLE SIZE 35 29MM GREEN	EA	GROUP 1	5,000
452	4215162053300	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, ASSORTED	EA	GROUP 1	15,600
453	4215162053200	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, SIZE FINE	EA	GROUP 1	51,960
454	4215168201600	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, SIZE MEDIUM	EA	GROUP 1	51,090
455	4215162053100	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, SIZE X FINE	EA	GROUP 1	21,410
456	4215162053000	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, SIZE XX FINE	EA	GROUP 1	6,280
457	4215168201700	BARBED BROACH, ENDODONTIC, PLASTIC HANDLE, COLOR CODED, SIZE XXX FINE	EA	GROUP 1	5,000
458	4215162038300	C-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 06, 6/BOX	EA	GROUP 2	1,200
459	4215162038400	C-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 08, 6/BOX	EA	GROUP 2	2,625
460	4215162038500	C-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 06, 6/BOX	EA	GROUP 2	2,650
461	4215162038600	C-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 08, 6/BOX	EA	GROUP 2	2,675
462	4215162018600	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 15, 6/BOX	EA	GROUP 3	8,518
463	4215162038700	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 20, 6/BOX	EA	GROUP 3	10,470
464	4215162038800	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 25, 6/BOX	EA	GROUP 3	11,250
465	4215162038900	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 30, 6/BOX	EA	GROUP 3	10,980
466	4215162039000	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 35, 6/BOX	EA	GROUP 3	10,400

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
467	4215162039100	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 40, 6/BOX	EA	GROUP 3	8,900
468	4215163218500	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 45-80, 6/BOX	EA	GROUP 3	7,480
469	4215162039200	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 90-140, 6/BOX	EA	GROUP 3	3,720
470	4215163218400	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 15-40 ASSORTED, 6/BOX	EA	GROUP 3	9,379
471	4215162039300	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 08, 6/BOX	EA	GROUP 3	5,060
472	4215162039400	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 10, 6/BOX	EA	GROUP 3	5,070
473	4215162059100	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 15, 6/BOX	EA	GROUP 3	8,528
474	4215162039500	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 20, 6/BOX	EA	GROUP 3	12,430
475	4215162039600	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 25, 6/BOX	EA	GROUP 3	12,130
476	4215162039700	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 30, 6/BOX	EA	GROUP 3	11,850
477	4215162039800	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 35, 6/BOX	EA	GROUP 3	10,500
478	4215162039900	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 40, 6/BOX	EA	GROUP 3	8,100
479	4215162040000	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 45, 6/BOX	EA	GROUP 3	2,450
480	4215162040100	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 50, 6/BOX	EA	GROUP 3	2,400
481	4215162040200	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 55, 6/BOX	EA	GROUP 3	2,400
482	4215162040300	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 60, 6/BOX	EA	GROUP 3	2,400
483	4215162040400	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 70, 6/BOX	EA	GROUP 3	2,400
484	4215162040500	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 80, 6/BOX	EA	GROUP 3	1,000
485	4215162040600	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 90, 6/BOX	EA	GROUP 3	1,000
486	4215162059000	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 45-80, 6/BOX	EA	GROUP 3	7,340
487	4215162040700	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 90-140, 6/BOX	EA	GROUP 3	1,980
488	4215162040800	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 15, 6/BOX	EA	GROUP 3	5,290
489	4215162040900	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 20, 6/BOX	EA	GROUP 3	5,790
490	4215162041000	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 25, 6/BOX	EA	GROUP 3	6,465
491	4215162041100	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 30, 6/BOX	EA	GROUP 3	5,520
492	4215162041200	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 35, 6/BOX	EA	GROUP 3	5,455
493	4215162041300	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 40, 6/BOX	EA	GROUP 3	5,220
494	4215162058900	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 45-80, 6/BOX	EA	GROUP 3	3,890
495	4215162041400	H-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 90-140, 6/BOX	EA	GROUP 3	3,290

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496	4215162058300	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 6, 6/BOX	EA	GROUP 4	53,775
497	4215162058200	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 8, 6/BOX	EA	GROUP 4	56,805
498	4215163200600	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 10, 6/BOX	EA	GROUP 4	57,811
499	4215162058800	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 15, 6/BOX	EA	GROUP 4	59,635
500	4215162058700	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 20, 6/BOX	EA	GROUP 4	59,185
501	4215162058600	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 25, 6/BOX	EA	GROUP 4	57,505
502	4215162058500	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 30, 6/BOX	EA	GROUP 4	58,083
503	4215162058400	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 35, 6/BOX	EA	GROUP 4	58,060
504	4215162052800	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 40, 6/BOX	EA	GROUP 4	56,955
505	4215162041500	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 45-80, 6/BOX	EA	GROUP 4	13,798
506	4215162058100	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 21MM, SIZE 90-140, 6/BOX	EA	GROUP 4	5,465
507	4215162057300	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 6, 6/BOX	EA	GROUP 4	54,000
508	4215163200900	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 8, 6/BOX	EA	GROUP 4	57,315
509	4215162058000	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 10, 6/BOX	EA	GROUP 4	60,300
510	4215162057900	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 15, 6/BOX	EA	GROUP 4	59,080
511	4215162057800	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 20, 6/BOX	EA	GROUP 4	81,435
512	4215162057700	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 25, 6/BOX	EA	GROUP 4	59,165
513	4215162057600	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 30, 6/BOX	EA	GROUP 4	57,910
514	4215162057500	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 35, 6/BOX	EA	GROUP 4	57,676
515	4215162018500	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 40, 6/BOX	EA	GROUP 4	56,986
516	4215162041600	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 45, 6/BOX	EA	GROUP 4	50,050
517	4215162041700	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 50, 6/BOX	EA	GROUP 4	24,000
518	4215162041800	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 60, 6/BOX	EA	GROUP 4	5,000
519	4215163211700	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 15-40, 6/BOX	EA	GROUP 4	5,050
520	4215162057400	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 45-80, 6/BOX	EA	GROUP 4	5,608
521	4215162041900	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 25MM, SIZE 90-140, 6/BOX	EA	GROUP 4	2,865
522	4215162057200	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 10, 6/BOX	EA	GROUP 4	14,466
523	4215162057100	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 15, 6/BOX	EA	GROUP 4	17,240
524	4215162057000	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 20, 6/BOX	EA	GROUP 4	15,435

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525	4215162052900	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 25, 6/BOX	EA	GROUP 4	15,561
526	4215162042000	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 30, 6/BOX	EA	GROUP 4	15,765
527	4215162042100	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 35, 6/BOX	EA	GROUP 4	17,160
528	4215162042200	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 40, 6/BOX	EA	GROUP 4	14,815
529	4215162056900	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 45-80, 6/BOX	EA	GROUP 4	3,581
530	4215162042300	K-FILE, STAINLESS STEEL, PRE-INSERTED SILICONE STOPS, LENGTH 31MM, SIZE 90-140, 6/BOX	EA	GROUP 4	2,865
531	4215162042400	K-FILE FLEX, LENGTH 21MM, SIZE 08, PACK OF 6	EA	GROUP 5	3,100
532	4215162042500	K-FILE FLEX, LENGTH 21MM, SIZE 10, PACK OF 6	EA	GROUP 5	3,150
533	4215162042600	K-FILE FLEX, LENGTH 21MM, SIZE 15, PACK OF 6	EA	GROUP 5	3,190
534	4215162042700	K-FILE FLEX, LENGTH 21MM, SIZE 20, PACK OF 6	EA	GROUP 5	3,190
535	4215162042800	K-FILE FLEX, LENGTH 21MM, SIZE 25, PACK OF 6	EA	GROUP 5	3,150
536	4215162042900	K-FILE FLEX, LENGTH 21MM, SIZE 30, PACK OF 6	EA	GROUP 5	3,150
537	4215162043000	K-FILE FLEX, LENGTH 21MM, SIZE 35, PACK OF 6	EA	GROUP 5	3,150
538	4215162043100	K-FILE FLEX, LENGTH 21MM, SIZE 40, PACK OF 6	EA	GROUP 5	3,150
539	4215162043200	K-FILE FLEX, LENGTH 21MM, SIZE 15-40, SET	EA	GROUP 5	3,150
540	4215162043300	K-FILE FLEX, LENGTH 25MM, SIZE 06, PACK OF 6	EA	GROUP 5	3,150
541	4215162043400	K-FILE FLEX, LENGTH 25MM, SIZE 08, PACK OF 6	EA	GROUP 5	3,400
542	4215162043500	K-FILE FLEX, LENGTH 25MM, SIZE 10, PACK OF 6	EA	GROUP 5	3,240
543	4215162043600	K-FILE FLEX, LENGTH 25MM, SIZE 15, PACK OF 6	EA	GROUP 5	3,190
544	4215162043700	K-FILE FLEX, LENGTH 25MM, SIZE 20, PACK OF 6	EA	GROUP 5	3,190
545	4215162043800	K-FILE FLEX, LENGTH 25MM, SIZE 25, PACK OF 6	EA	GROUP 5	3,190
546	4215162043900	K-FILE FLEX, LENGTH 25MM, SIZE 30, PACK OF 6	EA	GROUP 5	3,150
547	4215162044000	K-FILE FLEX, LENGTH 25MM, SIZE 35, PACK OF 6	EA	GROUP 5	3,150
548	4215162044100	K-FILE FLEX, LENGTH 25MM, SIZE 40, PACK OF 6	EA	GROUP 5	3,150
549	4215162044200	K-FILE FLEX, LENGTH 25MM, SIZE 45, PACK OF 6	EA	GROUP 5	3,050
550	4215162044300	K-FILE FLEX, LENGTH 25MM, SIZE 55, PACK OF 6	EA	GROUP 5	3,000
551	4215162044400	K-FILE FLEX, LENGTH 25MM, SIZE 60, PACK OF 6	EA	GROUP 5	3,000
552	4215162044500	K-FILE FLEX, LENGTH 25MM, SIZE 70, PACK OF 6	EA	GROUP 5	3,000
553	4215162044600	K-FILE FLEX, LENGTH 25MM, SIZE 80, PACK OF 6	EA	GROUP 5	3,000
554	4215162044700	K-FILE FLEX, LENGTH 25MM, SIZE 90, PACK OF 6	EA	GROUP 5	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
					3,000
555	4215162077200	K-FILE FLEX, LENGTH 25MM, SIZE 15-40,SET	EA	GROUP 5	250
556	4215162077300	K-FILE FLEX, LENGTH 28MM, SIZE 15-40,SET	EA	GROUP 5	200
557	4215162044800	K-FILE FLEX, LENGTH 25MM, SIZE 45-80, SET	EA	GROUP 5	3,000
558	4215162044900	K-FILE FLEX, LENGTH 30MM, SIZE 08, PACK OF 6	EA	GROUP 5	3,000
559	4215162045000	K-FILE FLEX, LENGTH 30MM, SIZE 10, PACK OF 6	EA	GROUP 5	3,000
560	4215162045100	K-FILE FLEX, LENGTH 30MM, SIZE 45, PACK OF 6	EA	GROUP 5	3,000
561	4215162045200	K-FILE FLEX, LENGTH 30MM, SIZE 50, PACK OF 6	EA	GROUP 5	3,000
562	4215162045300	K-FILE FLEX, LENGTH 30MM, SIZE 60, PACK OF 6	EA	GROUP 5	3,000
563	4215162045400	K-FILE FLEX, LENGTH 31MM, SIZE 08, PACK OF 6	EA	GROUP 5	3,075
564	4215162045500	K-FILE FLEX, LENGTH 31MM, SIZE 10, PACK OF 6	EA	GROUP 5	3,075
565	4215162045600	K-FILE FLEX, LENGTH 31MM, SIZE 15, PACK OF 6	EA	GROUP 5	3,075
566	4215162045700	K-FILE FLEX, LENGTH 31MM, SIZE 20, PACK OF 6	EA	GROUP 5	3,075
567	4215162045800	K-FILE FLEX, LENGTH 31MM, SIZE 25, PACK OF 6	EA	GROUP 5	3,075
568	4215162045900	K-FILE FLEX, LENGTH 31MM, SIZE 30, PACK OF 6	EA	GROUP 5	3,075
569	4215162046000	K-FILE FLEX, LENGTH 31MM, SIZE 35, PACK OF 6	EA	GROUP 5	3,075
570	4215162046100	K-FILE FLEX, LENGTH 31MM, SIZE 40, PACK OF 6	EA	GROUP 5	3,075
571	4215162046200	K-FILE FLEX, LENGTH 31MM, SIZE 55, PACK OF 6	EA	GROUP 5	3,000
572	4215162046300	K-FILE FLEX, LENGTH 31MM, SIZE 60, PACK OF 6	EA	GROUP 5	3,000
573	4215162046400	K-FILE FLEX, LENGTH 31MM, SIZE 70, PACK OF 6	EA	GROUP 5	3,000
574	4215162046500	K-FILE FLEX, LENGTH 31MM, SIZE 80, PACK OF 6	EA	GROUP 5	3,000
575	4215162046600	K-FILE FLEX, LENGTH 31MM, SIZE 15-40, SET	EA	GROUP 5	3,000
576	4215162046700	K-FILE FLEX, LENGTH 31MM, SIZE 45-80, SET	EA	GROUP 5	3,000
577	4215162046800	K-FILE FLEX, LENGTH 31MM, SIZE 90-110, SET	EA	GROUP 5	3,000
578	4215162046900	K-FILE FLEX R, LENGTH 21MM, SIZE 08, PACK OF 6	EA	GROUP 6	3,100
579	4215162047000	K-FILE FLEX R, LENGTH 21MM, SIZE 10, PACK OF 6	EA	GROUP 6	3,100
580	4215162047100	K-FILE FLEX R, LENGTH 21MM, SIZE 15, PACK OF 6	EA	GROUP 6	3,100
581	4215162047200	K-FILE FLEX R, LENGTH 21MM, SIZE 20, PACK OF 6	EA	GROUP 6	3,100
582	4215162047300	K-FILE FLEX R, LENGTH 21MM, SIZE 25, PACK OF 6	EA	GROUP 6	3,100
583	4215162047400	K-FILE FLEX R, LENGTH 21MM, SIZE 30, PACK OF 6	EA	GROUP 6	3,100



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
584	4215162047500	K-FILE FLEX R, LENGTH 21MM, SIZE 35, PACK OF 6	EA	GROUP 6	3,100
585	4215162047600	K-FILE FLEX R, LENGTH 21MM, SIZE 40, PACK OF 6	EA	GROUP 6	3,100
586	4215162047700	K-FILE FLEX R, LENGTH 21MM, SIZE 45, PACK OF 6	EA	GROUP 6	3,100
587	4215162047800	K-FILE FLEX R, LENGTH 21MM, SIZE 50, PACK OF 6	EA	GROUP 6	3,000
588	4215162047900	K-FILE FLEX R, LENGTH 21MM, SIZE 55, PACK OF 6	EA	GROUP 6	3,000
589	4215162048000	K-FILE FLEX R, LENGTH 21MM, SIZE 60, PACK OF 6	EA	GROUP 6	3,000
590	4215162048100	K-FILE FLEX R, LENGTH 21MM, SIZE 70, PACK OF 6	EA	GROUP 6	3,000
591	4215162048200	K-FILE FLEX R, LENGTH 21MM, SIZE 80, PACK OF 6	EA	GROUP 6	3,000
592	4215162048300	K-FILE FLEX R, LENGTH 21MM, SIZE 15-40, SET	EA	GROUP 6	3,000
593	4215162048400	K-FILE FLEX R, LENGTH 25MM, SIZE 08, PACK OF 6	EA	GROUP 6	5,200
594	4215162048500	K-FILE FLEX R, LENGTH 25MM, SIZE 10, PACK OF 6	EA	GROUP 6	5,225
595	4215162048600	K-FILE FLEX R, LENGTH 25MM, SIZE 15, PACK OF 6	EA	GROUP 6	5,120
596	4215162048700	K-FILE FLEX R, LENGTH 25MM, SIZE 20, PACK OF 6	EA	GROUP 6	5,120
597	4215162048800	K-FILE FLEX R, LENGTH 25MM, SIZE 25, PACK OF 6	EA	GROUP 6	5,120
598	4215162048900	K-FILE FLEX R, LENGTH 25MM, SIZE 30, PACK OF 6	EA	GROUP 6	5,100
599	4215162049000	K-FILE FLEX R, LENGTH 25MM, SIZE 35, PACK OF 6	EA	GROUP 6	5,100
600	4215162049100	K-FILE FLEX R, LENGTH 25MM, SIZE 40, PACK OF 6	EA	GROUP 6	5,100
601	4215162049200	K-FILE FLEX R, LENGTH 25MM, SIZE 45, PACK OF 6	EA	GROUP 6	5,000
602	4215162049300	K-FILE FLEX R, LENGTH 25MM, SIZE 50, PACK OF 6	EA	GROUP 6	5,000
603	4215162049400	K-FILE FLEX R, LENGTH 25MM, SIZE 55, PACK OF 6	EA	GROUP 6	5,000
604	4215162049500	K-FILE FLEX R, LENGTH 25MM, SIZE 60, PACK OF 6	EA	GROUP 6	5,000
605	4215162049600	K-FILE FLEX R, LENGTH 25MM, SIZE 70, PACK OF 6	EA	GROUP 6	5,000
606	4215162049700	K-FILE FLEX R, LENGTH 25MM, SIZE 80, PACK OF 6	EA	GROUP 6	5,000
607	4215162049800	K-FILE FLEX R, LENGTH 25MM, SIZE 90, PACK OF 6	EA	GROUP 6	5,000
608	4215162049900	K-FILE FLEX R, LENGTH 25MM, SIZE 100, PACK OF 6	EA	GROUP 6	5,000
609	4215161701200	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 19MM, SIZE 1, 6/BOX	EA	GROUP 7	11,050
610	4215161700700	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 19MM, SIZE 2, 6/BOX	EA	GROUP 7	11,100
611	4215161701300	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 19MM, SIZE 3, 6/BOX	EA	GROUP 7	11,100
612	4215161701400	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 19MM, SIZE 4, 6/BOX	EA	GROUP 7	5,300
613	4215161701500	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA,	EA	GROUP 7	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		LENGTH 19MM, SIZE 5, 6/BOX			2,250
614	4215161701600	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 19MM, SIZE 6, 6/BOX	EA	GROUP 7	2,000
615	4215161701700	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 1, 6/BOX	EA	GROUP 7	10,800
616	4215161701800	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 2, 6/BOX	EA	GROUP 7	10,850
617	4215161701900	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 3, 6/BOX	EA	GROUP 7	10,850
618	4215161702000	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 4, 6/BOX	EA	GROUP 7	5,050
619	4215161702100	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 5, 6/BOX	EA	GROUP 7	2,000
620	4215161702200	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 6, 6/BOX	EA	GROUP 7	2,000
621	4215161702300	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE ASSORTED 1 -6, 6/BOX	EA	GROUP 7	13,766
622	4215161703600	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 1, 6/BOX	EA	GROUP 7	12,535
623	4215161703300	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 2, 6/BOX	EA	GROUP 7	13,239
624	4215161702400	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 3, 6/BOX	EA	GROUP 7	12,724
625	4215161703500	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 4, 6/BOX	EA	GROUP 7	4,162
626	4215161702500	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 5, 6/BOX	EA	GROUP 7	2,010
627	4215161702600	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 6, 6/BOX	EA	GROUP 7	2,010
628	4215161703400	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE ASSORTED 1 -6, 6/BOX	EA	GROUP 7	4,595
629	4215161702700	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 1, 6/BOX	EA	GROUP 7	10,000
630	4215161702800	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 2, 6/BOX	EA	GROUP 7	10,000
631	4215161702900	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 3, 6/BOX	EA	GROUP 7	10,000
632	4215161703000	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 4, 6/BOX	EA	GROUP 7	10,000
633	4215161703100	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 5, 6/BOX	EA	GROUP 7	10,000
634	4215161703200	GATES GLIDDEN DRILLS, STAINLESS STEEL, RA, LENGTH 38MM, SIZE 6, 6/BOX	EA	GROUP 7	10,000
635	4215247709100	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 15/0.02, 80-120/BOX	EA	GROUP 8	12,400
636	4215247709000	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 20/0.02, 80-120/BOX	EA	GROUP 8	12,465
637	4215247708900	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 25/0.02, 80-120/BOX	EA	GROUP 8	12,540
638	4215247704800	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 30/0.02, 80-120/BOX	EA	GROUP 8	12,420
639	4215247704900	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 35/0.02, 80-120/BOX	EA	GROUP 8	12,420
640	4215247708500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 40/0.02, 80-120/BOX	EA	GROUP 8	12,420
641	4215247705000	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 45/0.02, 80-120/BOX	EA	GROUP 8	8,740
642	4215247705100	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 50/0.02, 80-120/BOX	EA	GROUP 8	4,330

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
643	4215247705200	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 60/0.02, 80-120/BOX	EA	GROUP 8	1,450
644	4215247705300	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 70/0.02, 80-120/BOX	EA	GROUP 8	1,440
645	4215247705400	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 80/0.02, 80-120/BOX	EA	GROUP 8	1,440
646	4215247705500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 90/0.02, 80-120/BOX	EA	GROUP 8	1,440
647	4215247703500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 15-40 /0.02, 80-120/BOX	EA	GROUP 8	6,852
648	4215247708200	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 45-80/0.02, 80-120/BOX	EA	GROUP 8	4,175
649	4215247705600	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 90-140 /0.02, 80-120/BOX	EA	GROUP 8	2,750
650	4215247705700	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 15/0.04, 80-120/BOX	EA	GROUP 8	7,400
651	4215247705800	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 20/0.04, 80-120/BOX	EA	GROUP 8	7,400
652	4215247705900	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 25/0.04, 80-120/BOX	EA	GROUP 8	7,215
653	4215247707700	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 30/0.04, 80-120/BOX	EA	GROUP 8	10,205
654	4215247708700	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 35/0.04, 80-120/BOX	EA	GROUP 8	10,205
655	4215247707500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 40/0.04, 80-120/BOX	EA	GROUP 8	10,205
656	4215247708400	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 45/0.04, 80-120/BOX	EA	GROUP 8	9,678
657	4215247706000	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 50/0.04, 80-120/BOX	EA	GROUP 8	4,325
658	4215247706100	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 55/0.04, 80-120/BOX	EA	GROUP 8	2,405
659	4215247709500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 60/0.04, 80-120/BOX	EA	GROUP 8	2,407
660	4215247706200	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 70/0.04, 80-120/BOX	EA	GROUP 8	2,404
661	4215247706300	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 80/0.04, 80-120/BOX	EA	GROUP 8	2,404
662	4215247706400	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 90/0.04, 80-120/BOX	EA	GROUP 8	2,404
663	4215247706500	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 45-90/0.04, 80-120/BOX	EA	GROUP 8	5,070
664	4215247706600	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 20/0.06, 80-120/BOX	EA	GROUP 8	5,000
665	4215247706700	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 25/0.06, 80-120/BOX	EA	GROUP 8	5,135
666	4215247708800	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 30/0.06, 80-120/BOX	EA	GROUP 8	8,020
667	4215247708600	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 35/0.06, 80-120/BOX	EA	GROUP 8	8,020
668	4215247703000	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 40/0.06, 80-120/BOX	EA	GROUP 8	7,490
669	4215247708300	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE 45/0.06, 80-120/BOX	EA	GROUP 8	8,007
670	4215247708100	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE F2, 80-120/BOX	EA	GROUP 8	20,130
671	4215247708000	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE F3, 80-120/BOX	EA	GROUP 8	17,410
672	4215247707900	GUTTA PERCHA POINTS, RADIO-OPAQUE, STANDARDIZED, SIZE F4, 80-120/BOX	EA	GROUP 8	17,405

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
673	4215247706800	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE FINE, 80-120/BOX	EA	GROUP 8	16,115
674	4215247706900	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE FINE-FINE, 80-120/BOX	EA	GROUP 8	17,010
675	4215247707000	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE X FINE, 80-120/BOX	EA	GROUP 8	6,715
676	4215247709400	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE FINE-MEDIUM, 80-120/BOX	EA	GROUP 8	67,715
677	4215247709200	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE MEDIUM-FINE, 80-120/BOX	EA	GROUP 8	66,520
678	4215247707100	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE MEDIUM, 80-120/BOX	EA	GROUP 8	4,959
679	4215247707200	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE MEDIUM-LARGE, 80-120/BOX	EA	GROUP 8	3,870
680	4215247709300	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED, SIZE LARGE, 80-120/BOX	EA	GROUP 8	4,030
681	4215247707300	GUTTA PERCHA POINTS, RADIO-OPAQUE, NON-STANDARDIZED FLATTENED END, SIZE 20, 80-120/BOX	EA	GROUP 8	1,440
682	4215163215700	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 1, 4/BOX	EA	GROUP 9	21,475
683	4215163215800	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 2, 4/BOX	EA	GROUP 9	21,452
684	4215163215900	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 3, 4/BOX	EA	GROUP 9	21,623
685	4215163216000	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 4, 4/BOX	EA	GROUP 9	9,705
686	4215163216100	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 5, 4/BOX	EA	GROUP 9	8,640
687	4215163216200	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE 6, 4/BOX	EA	GROUP 9	4,320
688	4215163218300	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 32MM, SIZE ASSORTED 1-6, 4/BOX	EA	GROUP 9	5,840
689	4215163216300	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 1, 4/BOX	EA	GROUP 9	20,050
690	4215163216400	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 2, 4/BOX	EA	GROUP 9	20,050
691	4215163216500	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 3, 4/BOX	EA	GROUP 9	20,050
692	4215163216600	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 4, 4/BOX	EA	GROUP 9	8,660
693	4215163216700	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 5, 4/BOX	EA	GROUP 9	8,660
694	4215163216800	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE 6, 4/BOX	EA	GROUP 9	4,340
695	4215163216900	PEESO REAMERS, STAINLESS STEEL, RA, LENGTH 28MM, SIZE ASSORTED 1-6, 4/BOX	EA	GROUP 9	3,080
696	4215163217000	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 15, 200POINTS/BOX	EA	GROUP 10	115,400
697	4215248302600	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 20, 200POINTS/BOX	EA	GROUP 10	349,615
698	4215163217100	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 25, 200POINTS/BOX	EA	GROUP 10	345,800
699	4215248302500	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 30, 200POINTS/BOX	EA	GROUP 10	149,526
700	4215248302400	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 35, 200POINTS/BOX	EA	GROUP 10	150,875
701	4215248302300	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 40, 200POINTS/BOX	EA	GROUP 10	150,775

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
702	4215248302200	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 45, 200POINTS/BOX	EA	GROUP 10	148,200
703	4215248301100	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 50, 200POINTS/BOX	EA	GROUP 10	115,230
704	4215248301200	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 55, 200POINTS/BOX	EA	GROUP 10	200,030
705	4215248301300	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 70, 200POINTS/BOX	EA	GROUP 10	200,030
706	4215248301400	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 100, 200POINTS/BOX	EA	GROUP 10	50,000
707	4215248301500	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 110, 200POINTS/BOX	EA	GROUP 10	50,000
708	4215248301600	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 120, 200POINTS/BOX	EA	GROUP 10	30,000
709	4215248302700	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 15-40, 200POINTS/BOX	EA	GROUP 10	56,645
710	4215248302100	PAPER POINTS, PRE-STERILIZED CELLS, SIZE 45-80, 200POINTS/BOX	EA	GROUP 10	52,689
711	4215248301900	PAPER POINTS, PRE-STERILIZED CELLS, SIZE X-FINE, 200POINTS/BOX	EA	GROUP 10	175,440
712	4215248301700	PAPER POINTS, PRE-STERILIZED CELLS, SIZE MEDIUM, 200POINTS/BOX	EA	GROUP 10	345,620
713	4215248302000	PAPER POINTS, PRE-STERILIZED CELLS, SIZE COARSE, 200POINTS/BOX	EA	GROUP 10	175,830
714	4215248301800	PAPER POINTS, PRE-STERILIZED CELLS, SIZE X-COARSE, 200POINTS/BOX	EA	GROUP 10	301,220
715	4215250302100	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 00	EA	GROUP 11	620
716	4215250304800	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 0	EA	GROUP 11	623
717	4215250302200	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 1	EA	GROUP 11	380
718	4215250304900	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 1A	EA	GROUP 11	420
719	4215250302300	RUBBER DAM CLAMP, SATIN STEEL FLAT JAWS FOR PREMOLARS, SIZE 2	EA	GROUP 11	380
720	4215250308900	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 2A	EA	GROUP 11	951
721	4215250305000	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE W2	EA	GROUP 11	130
722	4215250308800	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 3	EA	GROUP 11	1,471
723	4215250305100	RUBBER DAM CLAMP, SATIN STEEL FLAT NARROW JAWS FOR SMALL UPPER MOLARS, SIZE 4	EA	GROUP 11	130
724	4215250305200	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 5	EA	GROUP 11	180
725	4215250305300	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 6	EA	GROUP 11	180
726	4215250308700	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 7	EA	GROUP 11	1,525
727	4215250305400	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE W7	EA	GROUP 11	180
728	4215250307800	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 8	EA	GROUP 11	1,456
729	4215250305500	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 8A	EA	GROUP 11	223
730	4215250305600	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 8D	EA	GROUP 11	130

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
731	4215250307500	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 9	EA	GROUP 11	1,776
732	4215250305700	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 9S	EA	GROUP 11	130
733	4215250307700	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE W9	EA	GROUP 11	1,521
734	4215250305800	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 10	EA	GROUP 11	170
735	4215250308000	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 12A	EA	GROUP 11	3,490
736	4215250309000	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 13A	EA	GROUP 11	2,862
737	4215250305900	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 14	EA	GROUP 11	183
738	4215250307900	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 14A	EA	GROUP 11	1,768
739	4215250306000	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 18	EA	GROUP 11	110
740	4215250306100	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 24	EA	GROUP 11	110
741	4215250306200	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 25	EA	GROUP 11	110
742	4215250306300	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 26	EA	GROUP 11	110
743	4215250306400	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 27	EA	GROUP 11	110
744	4215250306500	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 27N	EA	GROUP 11	110
745	4215250306600	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 56	EA	GROUP 11	110
746	4215250306700	RUBBER DAM CLAMP, STAINLESS STEEL, SHINY, SIZE 212	EA	GROUP 11	113
747	4215162038200	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 21MM, SIZE ASSORTED 1-4, 4/BOX	EA	GROUP 12	1,970
748	4215168400100	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 24MM, SIZE ASSORTED 1-4, 4/BOX	EA	GROUP 12	40
749	4215190000300	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 25MM, SIZE ASSORTED 1-4, 4/BOX	EA	GROUP 12	1,260
750	4215168400200	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 25MM, SIZE 45, (6/PACK)	EA	GROUP 12	20
751	4215168400300	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 25MM, SIZE 50, (6/PACK)	EA	GROUP 12	20
752	4215168400400	LENTULO SPIRAL PASTE FILLER, PASTE FILLER, RA, COLOR CODED, LENGTH 29MM, SIZE 40, (6/PACK)	EA	GROUP 12	20
753	4215162052600	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.04, TIP 25, LENGTH 23MM	EA	GROUP 13	2,270
754	4215162056800	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.04, TIP 25, LENGTH 27MM	EA	GROUP 13	2,270
755	4215162056700	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE	EA	GROUP 13	2,270

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.04, TIP 40, LENGTH 23MM			
756	4215162056600	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.04, TIP 40, LENGTH 27MM	EA	GROUP 13	2,270
757	4215162018300	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 25, LENGTH 23MM	EA	GROUP 13	2,320
758	4215162050000	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 25, LENGTH 27MM	EA	GROUP 13	2,320
759	4215162052500	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 30, LENGTH 23MM	EA	GROUP 13	2,320
760	4215162056500	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 30, LENGTH 27MM	EA	GROUP 13	2,320
761	4215162056400	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 35, LENGTH 23MM	EA	GROUP 13	2,320
762	4215162056300	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.06, TIP 35, LENGTH 27MM	EA	GROUP 13	2,320
763	4215162056200	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.08, TIP 25, LENGTH 23MM	EA	GROUP 13	2,320
764	4215162056100	ROTARY FILE: R-PHASE NICKEL TITANIUM HEAT TREATMENT TECHNOLOGY, FLUTES ARE CREATED BY TWISTING THE FILE, WITH SURFACE TREATMENT, TAPER 0.08, TIP 25, LENGTH 27MM	EA	GROUP 13	2,320
765	4215162050100	ROTARY FILE : NICKEL TITANIUM, U-SHAPE AND RADIAL LAND, NON -CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 45-90 ASSORTED, 6/BOX	EA	GROUP 14	2,010
766	4215162050200	ROTARY FILE: ORIFICE OPENER, NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, TO SHAPE THE CORONAL THIRD OF THE CANAL, SIZE 1-6 ASSORTED, 6/BOX	EA	GROUP 14	7,765
767	4215162055300	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 15-40 ASSORTED, 6/BOX	EA	GROUP 14	5,921
768	4215162050300	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 15, 6/BOX	EA	GROUP 14	3,160
769	4215162050400	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 20, 6/BOX	EA	GROUP 14	2,690
770	4215162055200	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT	EA	GROUP 14	2,690

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 25, 6/BOX			
771	4215162055100	ROTARY FILE: NICKLE TITANIUM, U SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 30, 6/BOX	EA	GROUP 14	2,160
772	4215162055000	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 35, 6/BOX	EA	GROUP 14	2,580
773	4215162050500	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 40, 6/BOX	EA	GROUP 14	2,330
774	4215162053500	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 21MM, SIZE 45, 6/BOX	EA	GROUP 14	2,540
775	4215162055800	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 15-40 ASSORTED, 6/BOX	EA	GROUP 14	6,220
776	4215162054900	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 15, 6/BOX	EA	GROUP 14	4,774
777	4215162054800	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 20, 6/BOX	EA	GROUP 14	4,340
778	4215162052700	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 25, 6/BOX	EA	GROUP 14	4,780
779	4215162054700	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 30, 6/BOX	EA	GROUP 14	3,590
780	4215162054600	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 35, 6/BOX	EA	GROUP 14	3,590
781	4215162053600	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 40, 6/BOX	EA	GROUP 14	2,690
782	4215162053400	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.04, LENGTH 25MM, SIZE 45, 6/BOX	EA	GROUP 14	1,840
783	4215162054500	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 15-40 ASSORTED, 6/BOX	EA	GROUP 14	6,921
784	4215162055700	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 15, 6/BOX	EA	GROUP 14	2,140
785	4215162054400	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT	EA	GROUP 14	2,510



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 20, 6/BOX			
786	4215162050600	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 25, 6/BOX	EA	GROUP 14	730
787	4215162054300	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 30, 6/BOX	EA	GROUP 14	2,510
788	4215162054200	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 35, 6/BOX	EA	GROUP 14	2,510
789	4215162054100	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 40, 6/BOX	EA	GROUP 14	2,150
790	4215162055500	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 21MM, SIZE 45, 6/BOX	EA	GROUP 14	1,480
791	4215162052400	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 15-40 ASSORTED, 6/BOX	EA	GROUP 14	4,971
792	4215162055600	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 15, 6/BOX	EA	GROUP 14	5,090
793	4215162054000	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 20, 6/BOX	EA	GROUP 14	5,390
794	4215162053900	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 25, 6/BOX	EA	GROUP 14	5,390
795	4215162053800	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 30, 6/BOX	EA	GROUP 14	4,530
796	4215162050700	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 35, 6/BOX	EA	GROUP 14	3,590
797	4215162053700	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 40, 6/BOX	EA	GROUP 14	3,590
798	4215162055400	ROTARY FILE: NICKLE TITANIUM, U-SHAPE AND RADIAL LAND, NON-CUTTING TIP, CONSTANT TAPER, TAPERING 0.06, LENGTH 25MM, SIZE 45, 6/BOX	EA	GROUP 14	2,790
799	4215247707600	CALAMUS SINGLE CARTRIDGE: GUTTA PERCHA, GAUGE 20G, 10/BOX	EA	GROUP 15	1,655
800	4215247707800	CALAMUS SINGLE CARTRIDGE: GUTTA PERCHA, GAUGE 23G, 10/BOX	EA	GROUP 15	1,655
801	4215162052200	ROTARY FILE: M-WIRE NICKEL TITANIUM, RECTANGULAR CROSS-SECTION DESIGN OFF-	EA	GROUP 16	7,959

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CENTERED, UNIQUE ASYMMETRIC ROTARY (SWAGGERING ACTION), LENGTH 21MM, SIZE ASSORTED X1, X2, X3, 3/BOX			
802	4215162056000	ROTARY FILE: M-WIRE NICKEL TITANIUM, RECTANGULAR CROSS-SECTION DESIGN OFF-CENTERED, UNIQUE ASYMMETRIC ROTARY (SWAGGERING ACTION), LENGTH 21MM, SIZE X4, (3/BOX)	EA	GROUP 16	4,685
803	4215162050800	ROTARY FILE: M-WIRE NICKEL TITANIUM, RECTANGULAR CROSS-SECTION DESIGN OFF-CENTERED, UNIQUE ASYMMETRIC ROTARY (SWAGGERING ACTION), LENGTH 25MM, SIZE ASSORTED X1, X2, X3 (3/BOX)	EA	GROUP 16	8,729
804	4215162055900	ROTARY FILE: M-WIRE NICKEL TITANIUM, RECTANGULAR CROSS-SECTION DESIGN OFF-CENTERED, UNIQUE ASYMMETRIC ROTARY (SWAGGERING ACTION), LENGTH 25MM, SIZE ASSORTED X4, (3/BOX)	EA	GROUP 16	5,435
805	4215162050900	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE ASSORTED SX, S1, S2, F1, F2, F3, LENGTH 21MM. (ALL MUST BE SUPPLIED BY SAME MANUFACTURER)	EA	GROUP 17	14,442
806	4215162051000	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE ASSORTED SX, S1, S2, F1, F2, F3, LENGTH 25MM	EA	GROUP 17	15,092
807	4215162051100	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F1, LENGTH 21MM	EA	GROUP 17	7,640
808	4215162051200	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F1, LENGTH 25MM	EA	GROUP 17	7,610
809	4215162051300	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F2, LENGTH 21MM	EA	GROUP 17	7,640
810	4215162051400	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS,	EA	GROUP 17	8,140

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F2, LENGTH 25MM			
811	4215162051500	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F3, LENGTH 21MM	EA	GROUP 17	7,640
812	4215162051600	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F3, LENGTH 25MM	EA	GROUP 17	7,620
813	4215162051700	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F4, LENGTH 21MM	EA	GROUP 17	5,960
814	4215162018200	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE F4, LENGTH 25MM	EA	GROUP 17	5,950
815	4215162051800	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE S1, LENGTH 21MM	EA	GROUP 17	7,615
816	4215162051900	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE S1, LENGTH 25MM	EA	GROUP 17	7,650
817	4215162052000	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE S2, LENGTH 25MM	EA	GROUP 17	7,620
818	4215162052100	NICKEL TITANIUM ROTARY FILE, CONVEX TRIANGLE CROSS-SECTION AND SYMMETRIC ROTATION, PROGRESSIVELY CHANGING HELICAL ANGLE AND PITCH, VARIABLE TIP DIAMETERS, MODIFIED GUIDING TIP, NO RADIAL LANDS, MORE EFFICIENT CUTTING ANGLE, SHORT HANDLES. SIZE SX, LENGTH 19MM	EA	GROUP 17	7,610
819	4215163203800	ROTARY K3 FILE, 0.04 TAPER, 25MM, SZ 20,	EA	GROUP 18-	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		6/PACK		CLOSED SYSTEM-SYBRON ENDO	400
820	4215163204000	ROTARY K3 FILE, 0.04 TAPER, 25MM, SZ 30, 6/PACK	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	400
821	4215163205200	ROTARY K3 FILE, 0.04 TAPER, 30MM, SZ 40, 6/PACK	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	350
822	4215163205500	ROTARY K3 FILE, 0.06 TAPER, 21MM, SZ 15, 6/PACK	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	350
823	4215163205700	ROTARY K3 FILE, 0.06 TAPER, 21MM, SZ 25, 6/PACK	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	400
824	4215163205900	ROTARY K3 FILE, 0.06 TAPER, 21MM, SZ 35, 6/PACK	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	400
825	4215163217200	ROTARY FILE ENDODONTIC M WIRE, NICKEL TITANIUM, PROTAPER NEXT, SIZE X2 LENGTH 25MM	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	10,050
826	4215163217300	ROTARY FILE ENDODONTIC M WIRE, NICKEL TITANIUM, PROTAPER NEXT, SIZE X3, LENGTH 21MM	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	10,050
827	4215163217400	ROTARY FILE ENDODONTIC M WIRE, NICKEL TITANIUM, PROTAPER NEXT, SIZE X5, LENGTH 25MM	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	2,210
828	4215247703200	GUTTA PERCHA POINTS, VARIABLE TAPER SIZE X3	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	7,270
829	4215163217500	GUTTA PERCHA POINTS, 0.06MM, TAPER 1MM, SZ 40	EA	GROUP 18-CLOSED SYSTEM-SYBRON ENDO	60
830	4215242401500	CALCIUM HYDROXIDE POWDER: TO BE MIXED WITH WATER, 30-60G	EA	ITEMIZED	7,732
831	4215160300200	CALCIUM HYDROXIDE PREMIXED: READY TO USE TEMPORARY ROOT CANAL MATERIAL, INJECTABLE, KIT CONTAIN 1. FOUR SYRINGES, 2. TWENTY DELIVERY TIPS	EA	ITEMIZED	15,899

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
832	4215165500500	COLD VITALITY TESTER SPRAY (PULP VITALITY TEST), 1,1,1,2-TETRAFLUOROETHANE, ODORLESS WITH NOZZLE	EA	ITEMIZED	10,595
833	4215165500400	COLD VITALITY TESTER SPRAY (PULP VITALITY TEST), ETHYL CHLORIDE, ODORLESS WITH NOZZLE	EA	ITEMIZED	3,945
834	4215247707400	OBTURATION CARTRIDGES, GUTTA PERCHA, EACH 5 PACK CONTAINS: 1. GAUGE 20 (MEDIUM BODY), 2. GAUGE 20 (HEAVY BODY), 3. GAUGE 23 (MEDIUM BODY), 4. GAUGE 23 (HEAVY BODY), 5. GAUGE 25 (LIGHT BODY)	EA	ITEMIZED	21,318
835	4215162900400	ENDO BOX FILE HOLDER AND ORGANIZER WITH 50-200 HOLES AND CALIBRATED RULER	EA	ITEMIZED	755
836	4215162900200	ENDODONTIC RING KIT AND INSERTS	EA	ITEMIZED	250
837	4215292400100	ENDO FILE SILICONE STOPPERS, HEAT AND CHEMICAL RESISTANT, SILICONE WITH POSITION INDICATOR EITHER NOTCH OR COLOR LINE, PRE-PUNCHED, CONVENIENT SINGLE DISPENSING UNIT, CLEAR COVER FOR VISIBILITY WITH 200-250 STOPS/DISPENSER	EA	ITEMIZED	1,020
838	4215161901400	ENDODONTIC SPOON EXCAVATOR, SIZE SMALL, LONG SHANK, DOUBLE ENDED, STAINLESS STEEL	EA	ITEMIZED	462
839	4215161901500	ENDODONTIC SPOON EXCAVATOR, SIZE MEDIUM, LONG SHANK, DOUBLE ENDED, STAINLESS STEEL	EA	ITEMIZED	1,159
840	4215161901600	ENDODONTIC SPOON EXCAVATOR, SIZE LARGE, LONG SHANK, DOUBLE ENDED, STAINLESS STEEL	EA	ITEMIZED	402
841	4215163100800	ENDODONTIC EXPLORER, SIZE NO. 16, STAINLESS STEEL, DOUBLE ENDED	EA	ITEMIZED	569
842	4215162900300	ENDODONTIC FILE STAND FOR CHAIRSIDE STORAGE OF ROOT CANAL INSTRUMENTS DURING ENDODONTIC TREATMENT, RESISTANT TO CHEMICAL SOLUTIONS, AUTOCLAVABLE, APPROXIMATE DIAMETER 2-2.5 INCHES	EA	ITEMIZED	1,051
843	4215250801900	ENDODONTIC IRRIGATION NEEDLE, LUER LOCK AND LUER HUB, THIN WALL, ONE OR TWO LATERAL VENTS, CLOSED FRONT-END, ROUNDED TIP, FREE OF BURRS, STERILE, PACKAGED IN CONTAINER, 25G (30-100/CONTAINER)	EA	ITEMIZED	25,700
844	4215250801800	ENDODONTIC IRRIGATION NEEDLE, LUER LOCK AND LUER HUB, THIN WALL, ONE OR TWO LATERAL VENTS, CLOSED FRONT-END, ROUNDED TIP, FREE OF BURRS, STERILE, PACKAGED IN CONTAINER, 30G (30-100/CONTAINER)	EA	ITEMIZED	25,688
845	5117233100100	17-19% ETHYLENEDIAMINETETRAACETIC ACID (EDTA) SOLUTION KIT, NEUTRAL PH, BOTTLE 40-60ML, CONTAINS: 1. 20-30 EMPTY 1.2ML SYRINGES, 2. 20-30 TIPS OF 30G	EA	ITEMIZED	3,360
846	4215163700100	ENDODONTIC FINGER RULER, PORTABLE DEVICE FOR SETTING WORKING LENGTH, STAINLESS STEEL	EA	ITEMIZED	1,665
847	4215290900000	ENDODONTIC FINGER SAFETY HOLDER FOR ENDODONTIC INSTRUMENT	EA	ITEMIZED	130
848	4215165600700	ENDODONTIC FINGER SPREADER, STAINLESS STEEL, WITH PLASTIC HANDLE, SIZE 15-40 ASSORTED, (6/BOX)	EA	ITEMIZED	7,770
849	4215247702300	GUTTA PERCHA PLUGS, GUTTA PERCHA BARS FOR DENTAL OBTURATION ENDO SYSTEM ENDODONTIC GUN NEEDLES, OBTURA II,	EA	ITEMIZED	5,615

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		(100/BOX)			
850	4215165600300	ENDODONTIC HAND SPREADER, NICKEL TITANIUM, SINGLE ENDED, SIZE FINE	EA	ITEMIZED	300
851	4215165600500	ENDODONTIC HAND SPREADER, STAINLESS STEEL, SINGLE ENDED, SIZE 20	EA	ITEMIZED	1,907
852	4215165600600	ENDODONTIC HAND SPREADER, STAINLESS STEEL, SINGLE ENDED, SIZE FINE	EA	ITEMIZED	1,730
853	4215290000200	ENDODONTIC FINGER SPREADERS, STAINLESS STEEL, WITH PLASTIC HANDLE, SIZE 15, 25MM (6/ BOX)	EA	ITEMIZED	3,000
854	4215290000300	ENDODONTIC FINGER SPREADERS, STAINLESS STEEL, WITH PLASTIC HANDLE, SIZE 20, 25MM (6/ BOX)	EA	ITEMIZED	3,030
855	4215290000400	ENDODONTIC FINGER SPREADERS, STAINLESS STEEL, WITH PLASTIC HANDLE, SIZE 25, 25MM (6/ BOX)	EA	ITEMIZED	3,000
856	4215293000200	KIT, ENDO POST REMOVAL SYSTEM, CONTAINS: 1. EXTRACTING PLIERS; 2. DOMER BUR; 3. FIVE TREPHINES OF VARYING INTERNAL DIAMETERS; 4. FIVE CORRESPONDING TUBULAR TAPS WITH INTERNAL DIAMETERS RANGING FROM 0.6-1.60MM; 5. TORQUE BAR; 6. RUBBER BUMPERS; 7. EXTRACTING FORCES; 8. BOX	EA	ITEMIZED	230
857	4215292400200	ENDODONTIC MEASURING BLOCK, AUTOCLAVABLE, CONTAINS 30-40 DEPTH GUIDES INCLUDING HALF SIZES	EA	ITEMIZED	1,010
858	4215293000300	ENDODONTIC MICRO APICAL PLACEMENT SYSTEM, ENDO AND RETRO KITS PROVIDE A UNIQUE AND EFFICIENT METHOD FOR PLACING ROOT CANAL REPAIR MATERIALS BY RETROGRADE OBTURATION. NICKEL TITANIUM MEMORY SHAPE TIPS CAN BE MANUALLY SHAPED TO ANY REQUIRED CURVATURE. SYSTEMS AND PARTS INCLUDE: ONE LARGE STERILIZABLE ALUMINUM, ONE STAINLESS SYRINGE, TWO YELLOW TRIPLE-ANGLE NEEDLES (ONE LEFT AND ONE RIGHT), TWO YELLOW TRIPLE-ANGLE RETRO NEEDLES (ONE LEFT AND ONE RIGHT), SIX YELLOW SPARE PEEK PLUNGERS, TWO RED TRIPLE-ANGLE NEEDLE (ONE LEFT AND ONE RIGHT), SIX RED SPARE PEEK PLUNGERS, ONE STAINLESS STEEL MIXING WELL, ONE YELLOW CLEANING DEVICE, ONE RED CLEANING DEVICE	EA	ITEMIZED	321
859	4215293000400	ENDODONTIC MICRO-SURGICAL INSTRUMENT KIT, PROVIDED WITH PREFABRICATED METAL CASSETTE WITH SELF-LOCK (AUTOCLAVABLE) CONTAIN THE FOLLOWING ITEMS: 20 EACH KIS DE, DOUBLE ENDED HANDLE, 1 EACH KIS SE, SINGLE ENDED HANDLE, 1 EACH KISSCAL, SCAPEL HANDLE, 1 EACH KISSTAR, STAR COLLET HANDLE, 2 EACH K WRENCH, KIS INSTRUMENTS, 2 EACH KB1 BURNISHER .052INCH 1.3MM BALL, 1 EACH KB2 BURNISHER .056INCH 1.4MM BALL, 1 EACH KC1 COLUMBIA CURETTE LEFT, 1 EACH KC2 COLUMBIA CURETTE RIGHT, 1 EACH KC3 EXT GRACEY CURETTE 13 LEFT, 1 EACH KC4 EXT GRACEY CURETTE 14 RT, 1 EACH KC5 SMALL ENDO EXC LEFT, 1 EACH KC6 SMALL ENDO EXC RIGHT, 1 EACH KC7 LARGE ENDO EXC LEFT, 1	EA	ITEMIZED	119

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		EACH KC8 LARGE ENDO EXC RIGHT, 1 EACH KC9 MOLT 2 CURETTE, 1 EACH KC10 MOLT 4 CURETTE, 1 EACH KC11 MOLT CURETTE OFFSET L, 1 EACH KC12 MOLT CURETTE OFFSET R, 1 EACH KC13 CURRETTE SCALER 2.0 LEFT, 1 EACH KC14 CURRETTE SCALER 2.0 RIGHT, 1 EACH KC15 SURG CURETTE OFFSET 1.5 L, 1 EACH KC16 SURG CURETTE OFFSET 1.5 R, 1 EACH KE1 PRICHARD PERIOSTEAL 4.5MM, 1 EACH KE2 PRICHARD PERIOSTEAL 5.5MM, 1 EACH KE3 PERIOSTEAL 6.0MM, 1 EACH KE4 PERIOSTEAL 4.0MM CHISEL, 1 EACH KEX EXPLORER TIP, 1 EACH KM1 PERF REPAIR INST STRAIGHT, 1 EACH KM2 PERF REPAIR INST ANGLED, 1 EACH KM3 CARVER TIP HATCHET END, 1 EACH KM4 CARVER TIP HOE END, 1 EACH KP1 PLUGGER TIP .25MM, 1 EACH KP2 PLUGGER TIP .5MM, 1 EACH KP3 PLUGGER TIP .75MM, 1 EACH KP4 OFFSET CONDENSER .25MM L, 1 EACH KP5 OFFSET CONDENSER .25MM R, 1 EACH KP6 OFFSET CONDENSER .5MM L, 1 EACH KP7 OFFSET CONDENSER .5MM R, 1 EACH KP8 OFFSET CONDENSER .75MM L, 1 EACH KP9 OFFSET CONDENSER .75MM R, 1 EACH KPP PERIO PROBE, COLOR CODED, 1 EACH KX1 EXPLORER TIP 115 DEG, 1 EACH KX2 EXPLORER TIP 90 DEG ANGLE, 1 EACH KMTA BLOCK, 1 EACH KIFSPH HUEY PLIER DIAMOND COAT, 1 EACH KINCCSR CASTRO NEEDLE HOLDER, 1 EACH KISC SCISSOR CASTRO SUTURE, 1 EACH KISCR SCISSOR CASTRO CURVED, 1 EACH KITPSH6			
860	4215169301800	ROOT CANAL REPAIR MATERIAL, MINERAL TRIOXIDE AGGREGATE (MTA), NORMAL SETTING IN THE PRESENCE OF MOISTURE, RESISTANCE TO MARGINAL LEAKAGE AND REDUCTION OF BACTERIAL MIGRATION, NORMAL HEALING RESPONSE WITHOUT INFLAMMATION, EASY CLINICAL MANIPULATION, TOOTH COLORED FORMULA, BIOCOMPATIBILITY, PACK OF 4-6 G	EA	ITEMIZED	1,445
861	4215246500200	ROOT CANAL LUBRICANT, GLYCOL, UREA PEROXIDE AND EDTA IN SPECIAL WATER SOLUBLE BASE, GEL, CONCENTRATION 17-20% EDTA, 20-50G	EA	ITEMIZED	6,070
862	4215180200400	ENDODONTIC BUCHANAN PLUGGER KIT, OPTIMALLY DESIGNED FOR THE BUCHANAN CONTINUOUS WAVE OF CONDENSATION TECHNIQUE, HEAT PLUGGERS DELIVER CONSISTENT HEAT, KIT INCLUDED FIVE STANDARD SIZES; . XF 0.04, F 0.06, FM 0.08, M 0.10, ML 0.12	EA	ITEMIZED	755
863	4215180200500	ENDODONTIC BUCHANAN ROOT CANAL PLUGGER SET, A TAPERED NICKEL-TITANIUM END AND A STAINLESS STEEL END, SIZE 0, 1, 2, (3 INSTRUMENT/SET)	EA	ITEMIZED	564
864	4215290000500	ENDODONTIC ROOT CANAL FINGER PLUGGER, L25MM, SIZE 15-40, PACK OF 6	EA	ITEMIZED	90
865	4215180200600	ROOT CANAL HAND PLUGGER, TAPERED, STAINLESS STEEL, DOUBLE ENDED, SIZE 0.4MM	EA	ITEMIZED	65
866	4215180200700	ROOT CANAL HAND PLUGGER, TAPERED, STAINLESS STEEL, DOUBLE ENDED, SIZE 0.5MM	EA	ITEMIZED	65

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
867	4215180200800	ROOT CANAL HAND PLUGGER, TAPERED STAINLESS STEEL, DOUBLE ENDED, SIZE 0.6MM	EA	ITEMIZED	65
868	4215180200900	ROOT CANAL HAND PLUGGER, TAPERED STAINLESS STEEL, DOUBLE ENDED, SIZE 0.7MM	EA	ITEMIZED	65
869	4215290000600	ENDODONTIC ROOT CANAL HAND PLUGGER, TAPERED, STAINLESS STEEL, DOUBLE ENDED, 1/3	EA	ITEMIZED	35
870	4215290000700	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 0/1	EA	ITEMIZED	20
871	4215290000800	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 1/2	EA	ITEMIZED	20
872	4215290000900	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 3/4	EA	ITEMIZED	20
873	4215290001000	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 5/7	EA	ITEMIZED	20
874	4215290001100	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 9/11	EA	ITEMIZED	20
875	4215290001200	ENDODONTIC AMALGAM PLUGGER, DOUBLE-ENDED 11/12	EA	ITEMIZED	20
876	4215242402900	ROOT CANAL SEALER, CALCIUM HYDROXIDE BASED	EA	ITEMIZED	3,578
877	4215242402800	ROOT CANAL SEALER, RESIN BASED, SILVER FREE, HIGH RADIO-OPACITY, LITTLE POLYMERIZATION SHRINKAGE, LOW SOLUBILITY , VERY HIGH DIMENSIONAL STABILITY, VERY LOW SOLUBILITY, NO DISCOLORATIONS, NO RELEASE OF FORMALDEHYDE, TISSUE COMPATIBILITY, 1 TUBE BASE + 1 TUBE CATALYST	EA	ITEMIZED	9,543
878	4215242401600	ROOT CANAL SEALER, PREMIXED READY-TO-USE INJECTABLE WHITE HYDRAULIC CEMENT, ALUMINUM-FREE, ANTIBACTERIAL, HYDROPHILIC, NON-TOXIC	EA	ITEMIZED	40
879	4215242402700	ROOT CANAL SEALER, ZINC OXIDE EUGENOL BASED, EXTENDED WORKING TIME	EA	ITEMIZED	6,078
880	4215250306800	ENDODONTIC RUBBER DAM PUNCHER IVORY TYPE, CARBON STEEL, AUTOCLAVABLE	EA	ITEMIZED	1,127
881	4215250306900	ENDODONTIC RUBBER DAM PUNCHER, AINSWORTH, 17 CM	EA	ITEMIZED	50
882	4215250309200	ENDODONTIC RUBBER DAM CLAMP HOLDER, STAINLESS STEEL, COMFORTABLE GRIP, HANDCRAFTED TO PRECISE DIMENSIONS, RELIABLE AND DURABLE	EA	ITEMIZED	847
883	4215250309100	ENDODONTIC RUBBER DAM CLAMP KIT, STAINLESS STEEL, SHINY, WINGED, SIZE 1, 2, 4, 7, 8A, 9, 12A, 13A, 14A	EA	ITEMIZED	1,380
884	4215250308300	ENDODONTIC RUBBER DAM FRAME, STAINLESS STEEL, CHILD, SIZE 127MM	EA	ITEMIZED	754
885	4215250307600	ENDODONTIC RUBBER DAM METAL FRAME, STAINLESS STEEL, ADULT, SIZE 152MM	EA	ITEMIZED	1,017
886	4215250308200	ENDODONTIC RUBBER DAM PLASTIC FRAME, OSTBY, AUTOCLAVABLE, ADULT, SIZE 5X5INCH	EA	ITEMIZED	920
887	4215250308100	ENDODONTIC RUBBER DAM PLASTIC FRAME, U-SHAPED, AUTOCLAVABLE, SIZE 5X5INCH	EA	ITEMIZED	1,050
888	4215250307000	ENDODONTIC RUBBER DAM PLASTIC FRAME, U SHAPED, AUTOCLEAVABLE, SIZE 6X6INCH	EA	ITEMIZED	16
889	4215250308600	ENDODONTIC RUBBER DAM SHEET, SIZE 5X5INCH, LATEX, POWDER FREE, MEDIUM GAUGE, COLORED, 40-60 SHEET/BOX	EA	ITEMIZED	3,870
890	4215250307100	ENDODONTIC RUBBER DAM SHEET, SIZE 5X5INCH, NON LATEX, POWDER FREE, MEDIUM GAUGE, COLORED, 40-60 SHEET/BOX	EA	ITEMIZED	4,202



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
891	4215250307200	ENDODONTIC RUBBER DAM SHEET, NON-LATEX POWDER FREE, MEDIUM GAUGE, COLORED, NO OFFENSIVE ODOR, SIZE 6X6 INCH, 40-60 SHEET/BOX	EA	ITEMIZED	15
892	4215250300800	ENDODONTIC RUBBER DAM SHEET, SIZE 6X6INCH, LATEX, POWDER FREE, MEDIUM GAUGE, COLORED, NO OFFENSIVE ODOR, 40-60 SHEET/BOX	EA	ITEMIZED	1,348
893	4215250308500	ENDODONTIC RUBBER DAM SHEET, SIZE 6X6INCH, LATEX, POWDER FREE, THIN GAUGE, COLORED, NO OFFENSIVE ODOR, 40-60 SHEET/BOX	EA	ITEMIZED	2,505
894	4215250308400	ENDODONTIC RUBBER DAM SHEET, SIZE 6X6INCH, NON-LATEX, POWDER FREE, THIN GAUGE, COLORED, NO OFFENSIVE ODOR, 40-60 SHEET/BOX	EA	ITEMIZED	8,858
895	4215250307300	ENDODONTIC RUBBER DAM SHEET, SIZE 6X6INCH, NON-LATEX, HEAVY GAUGE, COLORED, NO OFFENSIVE ODOR, 40-60 SHEET/BOX	EA	ITEMIZED	30
896	4215150600400	SODIUM PERBORATE POWDER 20-40G, INTERNAL BLEACHING	EA	ITEMIZED	502
897	4215247702600	GUTTA-PERCHA SOLVENT, CHOLOROFORM, DISPENSED IN DARK BOTTLE	EA	ITEMIZED	1,945
898	4215162303800	SILVER POINT STIEGLITZ FORCEPS, STAINLESS STEEL, 90 DEGREE CURVED	EA	ITEMIZED	326
899	4215162303700	SILVER POINT STIEGLITZ FORCEPS, STAINLESS STEEL, STRAIGHT	EA	ITEMIZED	294
900	4215164000400	COLLEGE TWEEZERS, CURVED, STAINLESS STEEL, SELF-LOCKING, SERRATED PATTERN	EA	ITEMIZED	3,395
901	4215291800300	MICROSURGICAL ULTRASONIC TIPS, SET OF 1-6, IRRIGATION PORTS, DIAMOND OR ZIRCONIUM NITRIDE COATING, SHAFT AND TIP ANGLES, MULTI-ANGLE TIPS, 3MM CUTTING SURFACE, FITTING IN PIEZO ULTRASONIC MACHINE	EA	ITEMIZED	547
902	4215291800200	NON-SURGICAL ROOT CANAL ULTRASONIC TIPS, SET OF 1-5, COATED WITH DIAMOND OR ZIRCONIUM NITRIDE, FITTING IN PIEZO ULTRASONIC AND 6-8 TITANIUM	EA	ITEMIZED	548
903	4215250307400	DENTAL SOFT DAM NAPKINS, 50/PKG	EA	ITEMIZED	260
904	4215290001300	ENDODONTIC KIT, CASSETTES DIMENSION 290X184X34MM FOR 18 INSTRUMENTS UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL, DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH	EA	ITEMIZED	57

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.  INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.  HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE.  SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME.  NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP.</p> <ol style="list-style-type: none"> <li>1. MOUTH MIRROR - #4 SINGLE SIDED 7/8"</li> <li>2. COTTON PLIER</li> <li>3. EXPLORER ENDO COMBINES TWO POPULAR WORKING ENDS IN ONE EXPLORER</li> <li>4. ENDO EXCAVATOR- ENDO EXCAVATOR FEATURES AN EXTENDED LENGTH SHANK FOR EASY ACCESS AND REMOVAL OF DENTIN</li> <li>5. ENDO GAUGE METAL</li> <li>6. BUCHANAN PLUGGER FEATURING BOTH A TAPERED NICKEL-TITANIUM END AND A STAINLESS STEEL END, BUCHANAN HAND PLUGGERS CAN BE USED IN ANY COMMON OBTURATION TECHNIQUE, INCLUDING WARM AND COLD CONDENSATION WHILE EITHER END MAY CONDENSE AND CONTROL THE MOVEMENT OF GUTTA PERCHA UNDER PRESSURE, USE THE NITI END FOR FINISHING OFF CONDENSATION PROCEDURES IN EVEN THE MOST RADICALLY CURVED CANALS. THESE NITI/STAINLESS STEEL ENDO PLUGGERS ARE FABRICATED OF THE HIGHEST GRADE MATERIALS FOR EXCELLENT DURABILITY AND STERILIZATION.</li> <li>7. ENDO PLUGGER- 5/7</li> <li>8. ENDO PLUGGER- 9/11</li> <li>9. ENDO SPREADER#20</li> <li>10. ENDO SPREADER#25-25 NICKEL TITANIUM ROOT CANAL SPREADER PROVIDES EXTRA FLEXIBILITY AND MEMORY ESPECIALLY USEFUL FOR COMPLEX TREATMENT SITES.</li> <li>11. ENDO SPREADER#30</li> <li>12. ENDO SPREADER D11T</li> <li>13. SPREADER D11TS</li> <li>14. GLICK - GLICK BLADE AND ROOT CANAL PLUGGER USED TO COMPACT FILLING MATERIAL DURING VERTICAL CONDENSATION, COMBINATION BLADE AND 1.10 MARKED PLUGGER.</li> <li>15. ARTICULATION PAPER PLIERS</li> <li>16. SCISSORS IRIS</li> <li>17. IMS ENDODONTIC FILES STAND: STAND WITH 48 HOLES HINGED, DOUBLE-LID STAND HOLDS ENDODONTIC FILES AND REAMERS, LID IS ETCHED WITH A RULER MEASURE STOP POSITIONS EASILY FROM EITHER DIRECTION, IT FITS INTO IMS CASSETTES. DIMENSIONS:</li> </ol>			

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		67MMX57MMX30M			
905	4215300000000	<p>ENDO SURGICAL KIT  CASSETTE DIMENSION 290X184X34MM FOR 20 INSTRUMENTS  UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE.  ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED / UNLOCKED.  REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.  INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.  HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE.  SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME.  NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP.</p> <ol style="list-style-type: none"> <li>1. #16 EXPLORER-REGULAR</li> <li>2. EXPLORER-ABO RASS MAR EX1</li> <li>3. PERIO PROBE- COLOR-CODED WITH ACCURATE, SMOOTHLY FINISHED BLACK MARKINGS WHICH WILL NOT CHIP, FLAKE OR FADE</li> <li>4. MINNESOTA CHEEK RETRACTOR- CRM- RETRACTOR IS 5.5INCHES AND 20.5MM WIDE AND IS MADE FROM SURGICAL GRADE STAINLESS STEEL FOR LONGEVITY AND CORROSION RESISTANCE.</li> <li>5. BLADE HOLDERS: THE 3 BARD PARKER STYLE SCALPEL HANDLE WITH METRIC RULER IS USED FOR CUTTING GINGIVAL TISSUE AND MAKING SURGICAL INCISIONS. HANDLE IS 4.9INCHES LONG AND 13MM WIDE AT BASE. COMPATIBLE WITH STANDARD SCALPEL BLADE SIZES.</li> <li>6. BALL BURNISHER DESIGNED TO CONDENSE, SMOOTH, CARVE AND POLISH AMALGAM 2.4MM-1.6 MM</li> <li>7. AMALGAM WELL STAINLESS STEEL, WITH REMOVABLE NON-SLIP BASE RING. DESIGNED FOR EASY AMALGAM HANDLING</li> <li>8. TRH-2 TISSUE RETRACTOR- USED TO HOLD</li> </ol>	EA	ITEMIZED	62

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		MUCOPERIOSTEAL FLAPS, CHEEKS, LIPS AND TONGUE AWAY FROM THE SURGICAL AREA. FEATURING A ROUND BLADE RETRACTOR. 12.0MM 9. ENDO EXCAVATOR#2 10. ENDO EXCAVATOR #3 11. ENDO EXCAVATOR#4 12. RETRO PLUGGER 1.5 ABOU RASS STRAIGHT 13. RETRO PLUGGER MAR-#1 14. RETRO PLUGGER MAR-#2 15. SEMKIN TAYLOR(TISSUE PLIER) TP-33 16. 50-L FOX LOCKING 3X3 17. NEEDLE HOLDER MEDIUM CASTROVIEJO 14MM/5-1/2INCH 18. IRIS SCISSORS –CURVED 31 CASTROVIEJO 19. MICROMIRROR ROUND 5MM –BENDABLE STEM MM5 20. 9MAT –P9X			
906	4215290001400	ENDODONTIC SURGICAL EXPLORER INSTRUMENT # 1	EA	ITEMIZED	74
907	4215290001500	ENDODONTIC SURGICAL EXPLORER INSTRUMENT # 2	EA	ITEMIZED	74
908	4215290001600	ENDODONTIC ABOU-RASS EXPLORER INSTRUMENT #1	EA	ITEMIZED	74
909	4215290001700	ENDODONTIC DG16 EXPLORER INSTRUMENT # 2	EA	ITEMIZED	90
910	4215292300400	MESSING ROOT CANAL GUN WITH 3 STRAIGHT & CURVED NEEDLES KIT	EA	ITEMIZED	55
911	4215290001800	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, ANGLED, 0.5MM LONG SHANK	EA	ITEMIZED	64
912	4215290001900	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, ANGLED, 1MM LONG SHANK	EA	ITEMIZED	64
913	4215290002000	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, ANGLED, 1.25MM LONG SHANK	EA	ITEMIZED	64
914	4215290002100	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, ANGLED, 1.5MM LONG SHANK	EA	ITEMIZED	64
915	4215290002200	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, ANGLED, 2MM LONG SHANK	EA	ITEMIZED	64
916	4215290002300	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, STRAIGHT, 1.5MM LONG SHANK	EA	ITEMIZED	64
917	4215290002400	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, STRAIGHT, 1.75MM LONG SHANK	EA	ITEMIZED	64
918	4215290002500	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, STRAIGHT, 2MM LONG SHANK	EA	ITEMIZED	64
919	4215290002600	ENDODONTIC ABOU-RASS APICAL BURNISHER INSTRUMENT, STRAIGHT, 2.5MM LONG SHANK	EA	ITEMIZED	64
920	4215290002700	ENDODONTIC MICROSURGICAL PLUGGER #1	EA	ITEMIZED	64
921	4215290002800	ENDODONTIC MICROSURGICAL PLUGGER #2	EA	ITEMIZED	64
922	4215290002900	ENDODONTIC MICROSURGICAL PLUGGER #3	EA	ITEMIZED	64
923	4215290003000	CALCIUM HYDROXIDE APPLICATOR	EA	ITEMIZED	310
924	4215290003100	ENDODONTIC MICROSURGICAL ELEVATOR # 1	EA	ITEMIZED	64
925	4215290003200	ENDODONTIC MICROSURGICAL ELEVATOR # 2	EA	ITEMIZED	64
926	4215290003300	ENDODONTIC MICROSURGICAL ELEVATOR # 3	EA	ITEMIZED	64

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
927	4215290003400	ENDODONTIC MICROSURGICAL CURETTE # 1	EA	ITEMIZED	64
928	4215290003500	ENDODONTIC MICROSURGICAL CURETTE # 2	EA	ITEMIZED	64
929	4215290003600	ENDODONTIC MICROSURGICAL CURETTE # 3	EA	ITEMIZED	44
930	4215290003700	SCHILDER PLUGGER ANTERIOR 0.4MM	EA	ITEMIZED	40
931	4215290003800	SCHILDER PLUGGER ANTERIOR 0.5MM	EA	ITEMIZED	40
932	4215290003900	SCHILDER PLUGGER ANTERIOR 0.6MM	EA	ITEMIZED	40
933	4215290004000	SCHILDER PLUGGER ANTERIOR 0.7MM	EA	ITEMIZED	40
934	4215290004100	SCHILDER PLUGGER ANTERIOR 0.8MM	EA	ITEMIZED	40
935	4215290004200	SCHILDER PLUGGER ANTERIOR 0.9MM	EA	ITEMIZED	40
936	4215290004300	SCHILDER PLUGGER ANTERIOR 1.0MM	EA	ITEMIZED	40
937	4215290004400	SCHILDER PLUGGER ANTERIOR 1.3MM	EA	ITEMIZED	40
938	4215290004500	SCHILDER PLUGGER ANTERIOR 1.5MM	EA	ITEMIZED	40
939	4215160001300	ENDODONTIC GLICK INSTRUMENT #1	EA	ITEMIZED	1,193
940	4215160000800	ENDODONTIC GLICK INSTRUMENT #2	EA	ITEMIZED	20
941	4215290004600	CHEEK RETRACTOR WITH DENTAL MIRROR	EA	ITEMIZED	70
942	4215169301500	2% CHLORHEXIDINE CANAL IRRIGATION SOLUTION, 480ML BOTTLE	EA	ITEMIZED	140
943	4215250000200	DENTAL MATERIALS MIXING PAD, SIZE 2 1/2 X 3 INCHES	EA	ITEMIZED	600
944	4215169301600	10% CARBAMIDE AND 15% EDTA ROOT CANAL CONDITIONER, 3ML, 2/PACK	EA	ITEMIZED	125
945	4215163217600	ENDODONTIC ROTARY GLIDE PATH FILES, NICKEL TITANIUM, 2% TAPER, SQUARE CROSS SECTION, FLEXIBLE AND RESISTANT TO CYCLIC FATIGUE SIZE 13	EA	ITEMIZED	150
946	4215163217700	ENDODONTIC ROTARY GLIDE PATH FILES, NICKEL TITANIUM, 2% TAPER, SQUARE CROSS SECTION, FLEXIBLE AND RESISTANT TO CYCLIC FATIGUE SIZE 16	EA	ITEMIZED	150
947	4215163217800	ENDODONTIC ROTARY GLIDE PATH FILES, NICKEL TITANIUM, 2% TAPER, SQUARE CROSS SECTION, FLEXIBLE AND RESISTANT TO CYCLIC FATIGUE SIZE 19	EA	ITEMIZED	150
948	4215163217900	ENDODONTIC ROTARY RETREATMENT FILES, 16MM, PACK OF 6	EA	ITEMIZED	200
949	4215163218000	ENDODONTIC ROTARY RETREATMENT FILES, 18MM, PACK OF 6	EA	ITEMIZED	200
950	4215163218100	ENDODONTIC ROTARY RETREATMENT FILES, 22MM, PACK OF 6	EA	ITEMIZED	200
951	4215242401700	ENDODONTIC NON-SETTING CALCIUM HYDROXIDE PASTE, BACTERICIDAL, BACTERIOSTATIC, RADIOPAQUE, Ph GREATER THAN 12, 3ML SYRINGE	EA	ITEMIZED	120
952	4215160000900	DENTAL EXAMINATION KIT, CASSETTE DIMENSIONS 152X184X34MM FOR 8	EA	ITEMIZED	1,070

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>INSTRUMENTS WITH AN ACCESSORY AREA. UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS. INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING. HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP</p> <ol style="list-style-type: none"> <li>1. MOUTH MIRROR #4 SINGLE SIDED 7/8INCH</li> <li>2. EXPLORER HAND-CRAFTED FROM A SPECIALLY-BLENDED STEEL ALLOY TO MAKE THEM FLEXIBLE AND RESILIENT. USED FOR CARIES AND CALCULUS DETECTION, EXPLORATION OF POCKET CHARACTERISTICS, FURCATIONS AND RESTORATIONS. COMBINATION OF #TU17 END FOR SUBGINGIVAL CALCULUS DETECTION AND #23 END FOR CARIES DETECTION. #TU17 FEATURES A BALANCED TIP DESIGN FOR EASE AND COMFORT.</li> <li>3. COTTON PLIER UTILITY PICK UP DRESSING PLIERS ARE USED TO GRIP OR TRANSFER MATERIALS IN AND OUT OF THE ORAL CAVITY. OUR DRESSING PLIERS ARE MADE OF HEAVY-GAUGE, HEAT-TREATED STAINLESS STEEL TO PREVENT TIP BENDING AND MISALIGNMENT, IN ADDITION TO BEING RESISTANT TO CORROSION. THE UTILITY DRESSING PLIERS ARE IDEAL FOR TRANSPORTING CONTAMINATED/SOILED OBJECTS; COTTON GAUZE SQUARES, RUBBER DAM MATERIAL, CARBON BURS, ETC., AT CHAIRSIDE OR IN THE STERILIZATION AREA CAN REDUCE THE RISK OF CROSS-CONTAMINATION.</li> <li>4. PLASTIC INSTRUMENT</li> <li>5. SPOON EXCAVATOR MEDIUM ENGLISH PATTERN EXCAVATORS HAVE A FLAT FACE,</li> </ol>			

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		COMPARED TO THE CURVED FACE OF SPOON EXCAVATORS. CUTTING INSTRUMENTS NEED TO BE KEPT SHARP. 6. PERIO PROBE COLOR-CODED WITH ACCURATE, SMOOTHLY FINISHED BLACK MARKINGS WHICH WILL NOT CHIP, FLAKE OR FADE			
953	4229550630600	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 9-10.5MM	EA	GROUP 19	20
954	4229550630700	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 11-12.5MM	EA	GROUP 19	20
955	4229550630800	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 13-14.5MM	EA	GROUP 19	20
956	4229550630900	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 15-16MM	EA	GROUP 19	20
957	4229550631000	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 7-8.5MM	EA	GROUP 19	20
958	4229550631100	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 9-10.5MM	EA	GROUP 19	20
959	4229550631200	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 11-12.5MM	EA	GROUP 19	20
960	4229550631300	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 13-14.5MM	EA	GROUP 19	20
961	4229550631400	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 15-16MM	EA	GROUP 19	20
962	4229550631500	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 7-8.5MM	EA	GROUP 19	20
963	4229550631600	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 9-10.5MM	EA	GROUP 19	20
964	4229550631700	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 11-12.5MM	EA	GROUP 19	20
965	4229550631800	DENTAL IMPLANT BONE LEVEL, ROOT FORM, TAPERED, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 13-14.5MM	EA	GROUP 19	20
966	4229550640800	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM ROUGH	EA	GROUP 19	1,186

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 9-10.5MM			
967	4229550641300	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 11-12.5MM	EA	GROUP 19	800
968	4229550600900	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 13-14.5MM	EA	GROUP 19	20
969	4229550631900	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, NARROW DIAMETER 3.0-3.5MM, LENGTH 15-16MM	EA	GROUP 19	10
970	4229550641200	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 7-8.5MM	EA	GROUP 19	694
971	4229550641000	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 9-10.5MM	EA	GROUP 19	2,596
972	4229550632000	DENTAL IMPLANT BONE LEVEL STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6 -4.5MM, LENGTH 11-12.5MM	EA	GROUP 19	1,190
973	4229550641100	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 13-14.5MM	EA	GROUP 19	740
974	4229550600600	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, REGULAR DIAMETER 3.6-4.5MM, LENGTH 15-16MM	EA	GROUP 19	10
975	4229550638700	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 7-8.5MM	EA	GROUP 19	352
976	4229550640900	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 9-10.5MM	EA	GROUP 19	722
977	4229550632100	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM, ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 11-12.5MM	EA	GROUP 19	20
978	4229550632200	DENTAL IMPLANT BONE LEVEL, STRAIGHT, CHEMICALLY ENHANCED TITANIUM ROUGH SURFACE, WIDE DIAMETER 4.6-6.0MM, LENGTH 13-14.5MM	EA	GROUP 19	20
979	4229550632300	DENTAL IMPLANT COVER SCREW, GROUP DIAMETER 3.0-3.5MM, TITANIUM OR TITANIUM ALLOY	EA	GROUP 19	100
980	4229550632400	DENTAL IMPLANT COVER SCREW, GROUP DIAMETER 3.6-4.5MM, TITANIUM OR TITANIUM ALLOY	EA	GROUP 19	125
981	4229550604200	DENTAL IMPLANT COVER SCREW, GROUP DIAMETER 4.6-6.0MM, TITANIUM OR TITANIUM ALLOY	EA	GROUP 19	88
982	4229550639600	DENTAL IMPLANT HEALING ABUTMENT, GROUP	EA	GROUP 19	



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		DIAMETER 3.0-3.5MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 3-4MM			1,230
983	4215151300000	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 3.0-3.5MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 5-6MM	EA	GROUP 19	30
984	4215151300100	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 3.6-4.5MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 1-2MM	EA	GROUP 19	30
985	4215151300200	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 3.6-4.5MM, TITANIUM ALLOY WITH AVERAGE LENGTH 3-4MM	EA	GROUP 19	4,015
986	4215151300300	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 3.6-4.5MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 5-6MM	EA	GROUP 19	30
987	4215151300400	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 4.6-6.0MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 1-2MM	EA	GROUP 19	42
988	4215151300500	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 5-6MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 3-4MM	EA	GROUP 19	410
989	4215151300600	DENTAL IMPLANT HEALING ABUTMENT, GROUP DIAMETER 5-6MM, TITANIUM OR TITANIUM ALLOY WITH AVERAGE LENGTH 5-6MM	EA	GROUP 19	30
990	4215212101600	DENTAL IMPLANT IMPRESSION COPING, CLOSED TRAY, GROUP DIAMETER 3.0-3.5MM, SHORT LENGTH	EA	GROUP 19	330
991	4215212101700	DENTAL IMPLANT IMPRESSION COPING, CLOSED TRAY, GROUP DIAMETER 3.6-4.5MM, SHORT LENGTH	EA	GROUP 19	1,038
992	4215212101800	DENTAL IMPLANT IMPRESSION COPING, CLOSED TRAY, GROUP DIAMETER 4.6-6.0MM, SHORT LENGTH	EA	GROUP 19	250
993	4215212101900	DENTAL IMPLANT IMPRESSION COPING, OPEN TRAY, GROUP DIAMETER 3-3.5MM, STANDARD LENGTH	EA	GROUP 19	368
994	4215212102000	DENTAL IMPLANT IMPRESSION COPING, OPEN TRAY, GROUP DIAMETER 3.6-4.5MM, STANDARD LENGTH	EA	GROUP 19	1,380
995	4215212102100	DENTAL IMPLANT IMPRESSION COPING, OPEN TRAY, GROUP DIAMETER 4.6-6.0MM, STANDARD LENGTH	EA	GROUP 19	315
996	4229550603800	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.0-3.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 0.5-0.9MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	20
997	4229550603700	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.0-3.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 1MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	20
998	4229550639500	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.0-3.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 3-4MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	208
999	4229550632500	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.5-4.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 0.5-0.9MM, PROVIDED WITH ITS ACCESSORIES (METAL	EA	GROUP 19	20

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		HOUSING, THREE RETENTIVE PLASTICS)			
1000	4229550632600	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.5-4.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 1-2MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	333
1001	4229550639800	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 3.5-4.5MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 3-4MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	457
1002	4229550632700	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 4.5-6.0MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 0.5-0.9MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	20
1003	4229550632800	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 4.5-6.0MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 1-2MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	20
1004	4229550632900	DENTAL IMPLANT OVERDENTURE ABUTMENT, GROUP DIAMETER 4.5-6.0MM, LOCATOR OR EQUIVALENT DESIGN, HEIGHT 3-4MM, PROVIDED WITH ITS ACCESSORIES (METAL HOUSING, THREE RETENTIVE PLASTICS)	EA	GROUP 19	20
1005	4229550633000	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, STRAIGHT, DIAMETER GROUP 3.0-3.4 MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	746
1006	4229550633100	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, STRAIGHT, DIAMETER GROUP 3.5-3.9MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	2,178
1007	4229550633200	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, STRAIGHT, DIAMETER GROUP 4.0-4.9MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	50
1008	4229550633300	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, STRAIGHT, DIAMETER GROUP 5.0-6.0MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	604
1009	4229550639700	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, ANGLED 15-35DEGREES, DIAMETER GROUP 3.0-3.4MM, TITANIUM OR CASTABLE OR EQUIVALENT, WHERE THE ABUTMENT IS CASTABLE PLASTIC OR CAN BE CUSTOMIZED BY LABORATORY PROCEDURES OR BY CAD/CAM MILLING AND CAN BE USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	330
1010	4229550633400	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, ANGLED 15-35DEGREES,	EA	GROUP 19	20

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		DIAMETER GROUP 3.5-3.9MM, TITANIUM, CAN BE USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS			
1011	4229550633500	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, ANGLED 15-35DEGREES, DIAMETER GROUP 4.0-4.9MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	485
1012	4229550633600	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, ANGLED 15-35DEGREES, DIAMETER GROUP 5.0-6.0MM, TITANIUM, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	10
1013	4229550639400	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, DIAMETER GROUP 3.0-3.4MM, CASTABLE OR EQUIVALENT WHERE THE ABUTMENT IS CASTABLE PLASTIC OR CAN BE CUSTOMIZED BY LABORATORY PROCEDURES OR BY CAD/CAM MILLING AND CAN BE USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	816
1014	4229550639300	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, DIAMETER GROUP 4.0-4.9MM, CASTABLE OR EQUIVALENT WHERE THE ABUTMENT IS CASTABLE PLASTIC OR CAN BE CUSTOMIZED BY LABORATORY PROCEDURES OR BY CAD/CAM MILLING AND CAN BE USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	2,228
1015	4229550639200	DENTAL IMPLANT PROSTHESIS ABUTMENT INCLUDING THE SCREW, DIAMETER GROUP 5.0-6.0MM, CASTABLE OR EQUIVALENT WHERE THE ABUTMENT IS CASTABLE PLASTIC OR CAN BE CUSTOMIZED BY LABORATORY PROCEDURES OR BY CAD/CAM MILLING AND CAN BE USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	471
1016	4229550639000	DENTAL IMPLANT TEMPORARY ABUTMENT INCLUDING THE SCREW, STRAIGHT OR ANGLED, DIAMETER GROUP 3.0-3.4MM, PLASTIC OR ALUMINUM OR EQUIVALENT CAN BE CUSTOMIZED BY LABORATORY PROCEDURES AND USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	690
1017	4229550638900	DENTAL IMPLANT TEMPORARY ABUTMENT INCLUDING THE SCREW, STRAIGHT OR ANGLED, DIAMETER GROUP 4.0-4.9MM, PLASTIC OR ALUMINUM OR EQUIVALENT CAN BE CUSTOMIZED BY LABORATORY PROCEDURES AND USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	2,040
1018	4229550638800	DENTAL IMPLANT TEMPORARY ABUTMENT INCLUDING THE SCREW, STRAIGHT OR ANGLED, DIAMETER GROUP 5.0-6.0MM, PLASTIC OR ALUMINUM OR EQUIVALENT, CAN BE CUSTOMIZED BY LABORATORY PROCEDURES AND USED FOR CEMENTED OR SCREW RETAINED PROSTHESIS	EA	GROUP 19	404
1019	4229550633700	SLA BONE LEVEL IMPLANT FIXTURE, 4.1MM REGULAR CROSSFIT, 10MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-	20

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				STRAUMANN	
1020	4229550633800	SLACTIVE BONE LEVEL IMPLANT FIXTURE, 4.1MM REGULAR CROSSFIT, 8MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	30
1021	4229550633900	SLACTIVE BONE LEVEL IMPLANT FIXTURE, 4.1MM REGULAR CROSSFIT, 10MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	150
1022	4229550634000	SLACTIVE BONE LEVEL IMPLANT FIXTURE, 4.1MM REGULAR CROSSFIT, 12MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	100
1023	4229550634100	STANDARD IMPLANT FIXTURE, 4.1MM REGULAR NECK, 4.8MM SLACTIVE 10MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	40
1024	4229550634200	STANDARD PLUS IMPLANT FIXTURE 4.1MM REGULAR NECK, 4.8MM SLACTIVE 10MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	40
1025	4229550634300	SLACTIVE STANDARD PLUS IMPLANT FIXTURE 4.8X8MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	20
1026	4229550634400	SLACTIVE STANDARD PLUS IMPLANT FIXTURE 4.8MM REGULAR NECK, 4.8MM SLACTIVE 10MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	10
1027	4229550634500	STANDARD PLUS IMPLANT FIXTURE 4.8MM WIDE NECK, 6.5MM SLACTIVE 10MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	10
1028	4229550634600	FIXTURE STANDARD IMPLANT 4.8MM WIDE NECK, 6.5MM SLACTIVE 10MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	10
1029	4215151300700	SCREW COVER	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	400
1030	4215151300800	SCREW NARROW NECK OCCLUSAL	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	20
1031	4215151300900	SCREW SSC OCCLUSAL	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	20
1032	4215151301000	SCREW REGULAR NECK CLOSURE, SMALL	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	20
1033	4215151301100	SCREW NARROW CROSSFIT HEALING ABUTMENT, CONICAL SHAPE, DIAMETER 4.8MM, HEIGHT 2MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	40
1034	4215151301200	SCREW NARROW CROSSFIT HEALING ABUTMENT, CONICAL SHAPE, DIAMETER 4.8MM, HEIGHT 3.5MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-	40

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				STRAUMANN	
1035	4215151301300	SCREW REGULAR HEALING ABUTMENT, BOTTLE SHAPE, DIAMETER 4.4MM, HEIGHT 4MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	100
1036	4215151301400	ABUTMENT REGULAR NECK SYNOCTA GOLD COPING CROWN, 048.602	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	60
1037	4215151301500	ABUTMENT NARROW CROSSFIT/REGULAR CROSSFIT OCCLUSAL FROM SCREW FOR COPING ON MULTI BASE TITANIUM ALLOY	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	100
1038	4215151301600	POST IMPRESSION REGULAR CROSSFIT FOR CLOSED TRAY WITH GUIDE SCREW AND CAP TITANIUM ALLOY	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	100
1039	4215151301700	ANALOG NARROW CROSSFIT IMPLANT, LENGTH 12MM, TITANIUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	300
1040	4215151301800	ANALOG WIDE NECK FOR SYNOCTA, GREY, LENGTH 12MM, STAINLESS STEEL	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	60
1041	4215151301900	IMPRESSION CAP WIDE NECK SCREW RETAINED HEIGHT 10MM, ALUMINUM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	40
1042	4215151302000	IMPRESSION CAP NARROW NECK WITH INTEGRAL GUIDE SCREW L 17.5MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	60
1043	4215151302100	REGISTRATION BITE NARROW CROSSFIT AID HEIGHT 12MM POLYMER	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	80
1044	4215151302200	LOCATOR FROM NARROW CROSSFIT ABUTMENT HEIGHT 2MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	40
1045	4215151302300	ABUTMENT TEMPORARY NARROW CROSSFIT HEIGHT 12MM DIA 5MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	50
1046	4215151302400	LOCATOR ABUTMENT REGULAR CROSSFIT HEIGHT 1MM	EA	GROUP 20-CLOSED SYSTEM-STRAUMANN	20
1047	4215151302500	ABUTMENT MULTI UNIT CONICAL CONNECTION REGULAR PLATFORM 2.5MM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	100
1048	4215151302600	ABUTMENT 30 DEG MULTI UNIT CONICAL CONNECTION REGULAR PLATFORM 4.5MM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	100

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1049	4215151302700	NOBEL REPLACE CONICAL CONNECTION REGULAR PLATFORM 4.3X10MM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	120
1050	4215151302800	NOBEL REPLACE CONICAL CONNECTION REGULAR PLATFORM 5.0X10MM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	30
1051	4215151302900	ANALOG PROTECTION ANALOG CONICAL CONNECTION REGULAR PLATFORM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	100
1052	4215151303000	TRAY OPEN IMPRESSION COPING CONICAL CONNECTION NARROW PLATFORM BRIDGE	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	200
1053	4215151303100	LOCATOR ABUTMENT CONICAL CONNECTION NARROW PLATFORM 4.0MM	EA	GROUP 21-CLOSED SYSTEM-NOBEL BIOCARE	30
1054	4215180201000	DENTAL IMPLANT CLEANING INSTRUMENTS KIT, PLASTIC TIPS WITH SATIN STEEL HANDLE, TIPS INCLUDE LANGER 1/2, BARNHART 5/6, COLUMBIA 4R, 4L, 204S AND H6/H7, UNIVERSAL CURETTE	EA	ITEMIZED	773
1055	4229352700000	SURGICAL IRRIGATION TUBE FROM SOLUTION BAG TO HANDPIECE, DISPOSABLE, STERILE, 1.5-2M LENGTH, 10-15/BOX	EA	ITEMIZED	2,240
1056	4215248400600	ACRYLIC ARTIFICIAL TEETH SET, SIZE LARGE, SHADE A2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	940
1057	4215248400000	ACRYLIC ARTIFICIAL TEETH SET, SIZE LARGE, SHADE A3, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	650
1058	4215248400100	ACRYLIC ARTIFICIAL TEETH SET, SIZE LARGE, SHADE B2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	660
1059	4215248400700	ACRYLIC ARTIFICIAL TEETH SET, SIZE LARGE, SHADE B4, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	200
1060	4215248400800	ACRYLIC ARTIFICIAL TEETH SET, SIZE MEDIUM, SHADE A2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	1,655
1061	4215248400900	ACRYLIC ARTIFICIAL TEETH SET, SIZE MEDIUM, SHADE A3, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	1,670
1062	4215248401000	ACRYLIC ARTIFICIAL TEETH SET, SIZE MEDIUM, SHADE B2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER	EA	GROUP 22	1,430

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		POSTERIOR TEETH)			
1063	4215248400400	ACRYLIC ARTIFICIAL TEETH SET), SIZE SMALL, SHADE A2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	2,790
1064	4215248400300	ACRYLIC ARTIFICIAL TEETH SET, SIZE SMALL, SHADE A3, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	2,310
1065	4215248401100	ACRYLIC ARTIFICIAL TEETH SET, SIZE SMALL, SHADE B2, 28 TEETH/SET (6 UPPER AND 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH)	EA	GROUP 22	1,740
1066	4215166001000	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE: 000	EA	GROUP 23	343
1067	4215166002900	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE:00	EA	GROUP 23	173
1068	4215166002600	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE:0	EA	GROUP 23	352
1069	4215166001700	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 3	EA	GROUP 23	199
1070	4215166001800	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 5	EA	GROUP 23	301
1071	4215166003100	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 7	EA	GROUP 23	446
1072	4215166003000	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 8	EA	GROUP 23	466
1073	4215166002800	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 10	EA	GROUP 23	316
1074	4215166002700	CERAMIC BRUSH (SYNTHETIC HAIR),TAKANASHI, SIZE 14	EA	GROUP 23	189
1075	4215166002500	FLAT BRUSH (SYNTHETIC HAIR), TAKANASHI, SIZE 1	EA	GROUP 23	189
1076	4215166002400	FLAT BRUSH (SYNTHETIC HAIR), TAKANASHI, SIZE 2	EA	GROUP 23	182
1077	4215166001900	FLAT BRUSH (SYNTHETIC HAIR), TAKANASHI, SIZE 4	EA	GROUP 23	30
1078	4215166002000	FLAT BRUSH (SYNTHETIC HAIR), TAKANASHI, SIZE 5	EA	GROUP 23	42
1079	4215166002100	FLAT BRUSH (SYNTHETIC HAIR), TAKANASHI, SIZE 6	EA	GROUP 23	370
1080	4215248401200	TEETH DENTURE MOULD A9 SHADE B4 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1081	4215248401300	TEETH DENTURE MOULD A10 SHADE 530 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1082	4215248401400	TEETH DENTURE MOULD A11 SHADE 4B/430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1083	4215248401500	TEETH DENTURE MOULD A13 SHADE 320 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1084	4215248401600	TEETH DENTURE MOULD A14 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1085	4215248401700	TEETH DENTURE MOULD A14 SHADE 130 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1086	4215248401800	TEETH DENTURE MOULD A14 SHADE 2B/210 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1087	4215248401900	TEETH DENTURE MOULD A14 SHADE 3A/310 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1088	4215248402000	TEETH DENTURE MOULD A14 SHADE 430 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1089	4215248402100	TEETH DENTURE MOULD A14 SHADE 430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1090	4215248402200	TEETH DENTURE MOULD A14 SHADE 510 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1091	4215248402300	TEETH DENTURE MOULD A14 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1092	4215248402400	TEETH DENTURE MOULD A17 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1093	4215248402500	TEETH DENTURE MOULD A17 SHADE 140 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1094	4215248402600	TEETH DENTURE MOULD A17 SHADE 210 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1095	4215248402700	TEETH DENTURE MOULD A17 SHADE 310 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1096	4215248402800	TEETH DENTURE MOULD A17 SHADE 340 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1097	4215248402900	TEETH DENTURE MOULD A17 SHADE 430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1098	4215248403000	TEETH DENTURE MOULD A17 SHADE 4B/430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1099	4215248403100	TEETH DENTURE MOULD A17 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1100	4215248403200	TEETH DENTURE MOULD A21 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1101	4215248403300	TEETH DENTURE MOULD A22 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1102	4215248403400	TEETH DENTURE MOULD A22 SHADE 1C/140 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1103	4215248403500	TEETH DENTURE MOULD A22 SHADE 310 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1104	4215248403600	TEETH DENTURE MOULD A22 SHADE 430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1105	4215248403700	TEETH DENTURE MOULD A22 SHADE 4B/430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1106	4215248403800	TEETH DENTURE MOULD A22 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1107	4215248403900	TEETH DENTURE MOULD A22 SHADE 5E/320 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1108	4215248404000	TEETH DENTURE MOULD A25 SHADE 140 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1109	4215248404100	TEETH DENTURE MOULD A25 SHADE 340 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1110	4215248404200	TEETH DENTURE MOULD A25 SHADE 3E/340 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1111	4215248404300	TEETH DENTURE MOULD A26 SHADE 320 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1112	4215248404400	TEETH DENTURE MOULD A31 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1113	4215248404500	TEETH DENTURE MOULD A31 SHADE 130 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1114	4215248404600	TEETH DENTURE MOULD A31 SHADE 1A/120 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1115	4215248404700	TEETH DENTURE MOULD A31 SHADE 3A/310 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1116	4215248404800	TEETH DENTURE MOULD A32 SHADE 320 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1117	4215248404900	TEETH DENTURE MOULD A34 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1118	4215248405000	TEETH DENTURE MOULD A34 SHADE 130	EA	GROUP 24	



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		ANTERIOR UPPER OR EQUIVALENT			10
1119	4215248405100	TEETH DENTURE MOULD A34 SHADE 1C/140 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1120	4215248405200	TEETH DENTURE MOULD A34 SHADE 1D ANTERIOR UPPER SET OR EQUIVALENT	EA	GROUP 24	10
1121	4215248405300	TEETH DENTURE MOULD A34 SHADE 210 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1122	4215248405400	TEETH DENTURE MOULD A34 SHADE 2C ANTERIOR UPPER SET OR EQUIVALENT	EA	GROUP 24	10
1123	4215248405500	TEETH DENTURE MOULD A34 SHADE 340 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1124	4215248405600	TEETH DENTURE MOULD A34 SHADE 430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1125	4215248405700	TEETH DENTURE MOULD A34 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1126	4215248405800	TEETH DENTURE MOULD A37 SHADE C3 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1127	4215248405900	TEETH DENTURE MOULD A41 SHADE 110 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1128	4215248406000	TEETH DENTURE MOULD A41 SHADE 130 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1129	4215248406100	TEETH DENTURE MOULD A41 SHADE 310 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1130	4215248406200	TEETH DENTURE MOULD A41 SHADE 320 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1131	4215248406300	TEETH DENTURE MOULD A41 SHADE 4B/430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1132	4215248406400	TEETH DENTURE MOULD A41 SHADE 520 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1133	4215248406500	TEETH DENTURE MOULD A43 SHADE A3 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1134	4215248406600	TEETH DENTURE MOULD A5 SHADE 310 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1135	4215248406700	TEETH DENTURE MOULD A53 SHADE B2/130 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1136	4215248406800	TEETH DENTURE MOULD A6 SHADE 110 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1137	4215248406900	TEETH DENTURE MOULD A6 SHADE 130 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1138	4215248407000	TEETH DENTURE MOULD A6 SHADE 1C/140 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1139	4215248407100	TEETH DENTURE MOULD A6 SHADE 1D ANTERIOR LOWER SET OR EQUIVALENT	EA	GROUP 24	10
1140	4215248407200	TEETH DENTURE MOULD A6 SHADE 2B/210 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1141	4215248407300	TEETH DENTURE MOULD A6 SHADE 310 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1142	4215248407400	TEETH DENTURE MOULD A6 SHADE 320 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1143	4215248407500	TEETH DENTURE MOULD A6 SHADE 3E/340 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1144	4215248407600	TEETH DENTURE MOULD A6 SHADE 420 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1145	4215248407700	TEETH DENTURE MOULD A6 SHADE 4B/430 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1146	4215248407800	TEETH DENTURE MOULD A6 SHADE 520 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1147	4215248407900	TEETH DENTURE MOULD A6 SHADE 510 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1148	4215248408000	TEETH DENTURE MOULD A8 SHADE 110 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1149	4215248408100	TEETH DENTURE MOULD A8 SHADE 130 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1150	4215248408200	TEETH DENTURE MOULD A8 SHADE 1C/140 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1151	4215248408300	TEETH DENTURE MOULD A8 SHADE 2C ANTERIOR LOWER SET OR EQUIVALENT	EA	GROUP 24	10
1152	4215248408400	TEETH DENTURE MOULD A8 SHADE 310 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1153	4215248408500	TEETH DENTURE MOULD A8 SHADE 430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1154	4215248408600	TEETH DENTURE MOULD A8 SHADE 4B/430 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1155	4215248408700	TEETH DENTURE MOULD A8 SHADE 520 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1156	4215248408800	TEETH DENTURE MOULD A8 SHADE A5 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1157	4215248408900	TEETH DENTURE MOULD A9 SHADE 140 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1158	4215248409000	TEETH DENTURE MOULD A9 SHADE 4B/430 ANTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1159	4215248409100	TEETH DENTURE MOULD A9 SHADE 4B/430 ANTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1160	4215248409200	TEETH DENTURE MOULD MU5 SHADE 110 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1161	4215248409300	TEETH DENTURE MOULD MU5 SHADE 110 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1162	4215248409400	TEETH DENTURE MOULD MU5 SHADE 120 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1163	4215248409500	TEETH DENTURE MOULD MU5 SHADE 120 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1164	4215248409600	TEETH DENTURE MOULD MU5 SHADE 130 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1165	4215248409700	TEETH DENTURE MOULD MU5 SHADE 130 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1166	4215248409800	TEETH DENTURE MOULD MU5 SHADE 140 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1167	4215248409900	TEETH DENTURE MOULD MU5 SHADE 140 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1168	4215248410000	TEETH DENTURE MOULD MU5 SHADE 210 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1169	4215248410100	TEETH DENTURE MOULD MU5 SHADE 210 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1170	4215248410200	TEETH DENTURE MOULD MU5 SHADE 230 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1171	4215248410300	TEETH DENTURE MOULD MU5 SHADE 230 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1172	4215248410400	TEETH DENTURE MOULD MU5 SHADE 310 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1173	4215248410500	TEETH DENTURE MOULD MU5 SHADE 310 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1174	4215248410600	TEETH DENTURE MOULD MU5 SHADE 340 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1175	4215248410700	TEETH DENTURE MOULD MU5 SHADE 340 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1176	4215248410800	TEETH DENTURE MOULD MU5 SHADE 410 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1177	4215248410900	TEETH DENTURE MOULD MU5 SHADE 410 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1178	4215248411000	TEETH DENTURE MOULD MU5 SHADE 440 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1179	4215248411100	TEETH DENTURE MOULD MU5 SHADE 440 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1180	4215248411200	TEETH DENTURE MOULD MU5 SHADE 510 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1181	4215248411300	TEETH DENTURE MOULD MU5 SHADE 510 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1182	4215248411400	TEETH DENTURE MOULD MU5 SHADE 540 POSTERIOR ZERO DEGREE LOWER OR EQUIVALENT	EA	GROUP 24	10
1183	4215248411500	TEETH DENTURE MOULD MU5 SHADE 540 POSTERIOR ZERO DEGREE UPPER OR EQUIVALENT	EA	GROUP 24	10
1184	4215248411600	TEETH DENTURE MOULD N3 SHADE 520 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1185	4215248411700	TEETH DENTURE MOULD N5 SHADE 210 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1186	4215248411800	TEETH DENTURE MOULD N5 SHADE 210 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1187	4215248411900	TEETH DENTURE MOULD T4 SHADE 2C POSTERIOR LOWER SET OR EQUIVALENT	EA	GROUP 24	10
1188	4215248412000	TEETH DENTURE MOULD T4 SHADE 4C/520 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1189	4215248412100	TEETH DENTURE MOULD T4T6 SHADE 110 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1190	4215248412200	TEETH DENTURE MOULD T4T6 SHADE 110 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1191	4215248412300	TEETH DENTURE MOULD T4T6 SHADE 130 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1192	4215248412400	TEETH DENTURE MOULD T4T6 SHADE 130 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1193	4215248412500	TEETH DENTURE MOULD T4T6 SHADE 1C/140 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1194	4215248412600	TEETH DENTURE MOULD T4T6 SHADE 1C/140 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1195	4215248412700	TEETH DENTURE MOULD T4T6 SHADE 320 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1196	4215248412800	TEETH DENTURE MOULD T4T6 SHADE 320 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1197	4215248412900	TEETH DENTURE MOULD T4T6 SHADE 340 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1198	4215248413000	TEETH DENTURE MOULD T4T6 SHADE 3A/310 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1199	4215248413100	TEETH DENTURE MOULD T4T6 SHADE 3A/310 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1200	4215248413200	TEETH DENTURE MOULD T4T6 SHADE 430 POSTERIOR LOWER OR EQUIVALENT	EA	GROUP 24	10
1201	4215248413300	TEETH DENTURE MOULD T4T6 SHADE 430 POSTERIOR UPPER OR EQUIVALENT	EA	GROUP 24	10
1202	4215241531700	DENTINE LIQUID, 100ML	EA	GROUP 25	541
1203	4215241501700	PORCELAIN FINE CRYSTAL LOW WEARING INCISAL REFILL, SHADE CLEAR, 20G	EA	GROUP 25	291
1204	4215241501800	PORCELAIN FINE CRYSTAL LOW WEARING INCISAL REFILL, SHADE DARK GREY, 20G	EA	GROUP 25	232
1205	4215241533200	PORCELAIN FINE CRYSTAL LOW WEARING INCISAL REFILL, SHADE GREY, 20G	EA	GROUP 25	422
1206	4215241533100	PORCELAIN FINE CRYSTAL LOW WEARING INCISAL REFILL, SHADE LIGHT, 20G	EA	GROUP 25	514
1207	4215241533000	PORCELAIN FINE CRYSTAL LOW WEARING INCISAL REFILL, SHADE NEUTRAL, 20	EA	GROUP 25	456
1208	4215241505700	PORCELAIN OPAQUE MODIFIER REFILL, SHADE DARK BROWN, 25G	EA	GROUP 25	19
1209	4215241525200	PORCELAIN OPAQUE MODIFIER REFILL, SHADE RED-BROWN, 25G	EA	GROUP 25	3
1210	4215241505200	PORCELAIN OPAQUE MODIFIER REFILL, SHADE WHITE, 25G	EA	GROUP 25	17
1211	4215241506000	PORCELAIN OPAQUE MODIFIER REFILL, SHADE GREEN, 25G	EA	GROUP 25	19
1212	4215241506100	PORCELAIN OPAQUE MODIFIER REFILL, SHADE RED-PINK, 25G	EA	GROUP 25	22
1213	4215241525300	PORCELAIN OPAQUE MODIFIER REFILL, SHADE VIOLET, 25G	EA	GROUP 25	3
1214	4215241505300	PORCELAIN OPAQUE MODIFIER REFILL, SHADE YELLOW, 25G	EA	GROUP 25	22
1215	4215241525400	PORCELAIN OPAQUE MODIFIER REFILL, SHADE GRAY, 25G	EA	GROUP 25	3
1216	4215241532900	PORCELAIN OPAQUE REFILL, SHADE A1, 25G	EA	GROUP 25	307
1217	4215241532800	PORCELAIN OPAQUE REFILL, SHADE A2, 25G	EA	GROUP 25	363
1218	4215241532700	PORCELAIN OPAQUE REFILL, SHADE A3, 25G	EA	GROUP 25	401
1219	4215241532600	PORCELAIN OPAQUE REFILL, SHADE A3.5, 25G	EA	GROUP 25	260
1220	4215241532500	PORCELAIN OPAQUE REFILL, SHADE A4, 25G	EA	GROUP 25	264
1221	4215241532400	PORCELAIN OPAQUE REFILL, SHADE B1, 25G	EA	GROUP 25	330
1222	4215241502900	PORCELAIN OPAQUE REFILL, SHADE B2, 25G	EA	GROUP 25	269
1223	4215241503000	PORCELAIN OPAQUE REFILL, SHADE B3, 25G	EA	GROUP 25	195
1224	4215241503100	PORCELAIN OPAQUE REFILL, SHADE B4, 25G	EA	GROUP 25	172
1225	4215241532300	PORCELAIN OPAQUE REFILL, SHADE C1, 25G	EA	GROUP 25	250

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1226	4215241503300	PORCELAIN OPAQUE REFILL, SHADE C2, 25G	EA	GROUP 25	231
1227	4215241503400	PORCELAIN OPAQUE REFILL, SHADE C3, 25G	EA	GROUP 25	231
1228	4215241503500	PORCELAIN OPAQUE REFILL, SHADE C4, 25G	EA	GROUP 25	244
1229	4215241503600	PORCELAIN OPAQUE REFILL, SHADE D2, 25G	EA	GROUP 25	255
1230	4215241503700	PORCELAIN OPAQUE REFILL, SHADE D3, 25G	EA	GROUP 25	193
1231	4215241503800	PORCELAIN OPAQUE REFILL, SHADE D4, 25G	EA	GROUP 25	178
1232	4215241533900	PORCELAIN BODY DENTINE REFILL, SHADE A1, 50G	EA	GROUP 25	390
1233	4215241525500	PORCELAIN BODY DENTINE REFILL, SHADE A2, 50G	EA	GROUP 25	599
1234	4215241534000	PORCELAIN BODY DENTINE REFILL, SHADE A3, 50G	EA	GROUP 25	486
1235	4215241531600	PORCELAIN BODY DENTINE REFILL, SHADE A3.5, 50G	EA	GROUP 25	417
1236	4215241533300	PORCELAIN BODY(DENTINE) REFILL, SHADE A4, 50G	EA	GROUP 25	301
1237	4215241533800	PORCELAIN BODY DENTINE REFILL, SHADE B1, 50G	EA	GROUP 25	398
1238	4215241533700	PORCELAIN BODY DENTINE REFILL, SHADE B2, 50G	EA	GROUP 25	462
1239	4215241500700	PORCELAIN BODY DENTINE REFILL, SHADE B3, 50G	EA	GROUP 25	320
1240	4215241500800	PORCELAIN BODY DENTINE REFILL, SHADE B4, 50G	EA	GROUP 25	236
1241	4215241533600	PORCELAIN BODY DENTINE REFILL, SHADE C1, 50G	EA	GROUP 25	328
1242	4215241533500	PORCELAIN BODY DENTINE REFILL, SHADE C2, 50G	EA	GROUP 25	336
1243	4215241501100	PORCELAIN BODY DENTINE REFILL, SHADE C3, 50G	EA	GROUP 25	265
1244	4215241501200	PORCELAIN BODY DENTINE REFILL, SHADE C4, 50G	EA	GROUP 25	198
1245	4215241533400	PORCELAIN BODY DENTINE REFILL, SHADE D2, 50G	EA	GROUP 25	372
1246	4215241501400	PORCELAIN BODY DENTINE REFILL, SHADE D3, 50G	EA	GROUP 25	328
1247	4215241501500	PORCELAIN BODY DENTINE REFILL, SHADE D4, 50G	EA	GROUP 25	295
1248	4215241502200	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE RED PINK, 20-25G	EA	GROUP 25	22
1249	4215241505800	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE BROWN, 20-25G	EA	GROUP 25	3
1250	4215241505900	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE CHROMA A, 25G	EA	GROUP 25	22
1251	4215241503900	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE GINGIVAL DARK, 20-25G	EA	GROUP 25	110
1252	4215241504000	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE GINGIVAL LIGHT, 20-25G	EA	GROUP 25	116
1253	4215241504100	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE ORANGE, 20-25G	EA	GROUP 25	26
1254	4215241525600	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE YELLOW, 20-25G	EA	GROUP 25	3
1255	4215241504200	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE INDIGO, 50G	EA	GROUP 25	20

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1256	4215241505500	PORCELAIN BODY DENTINE MODIFIER REFILL, SHADE GRAY, 20-25G	EA	GROUP 25	22
1257	4215241534100	PORCELAIN HIGH FUSE ADD-ON COMPLETE KIT FOR CORRECTING PORCELAIN	EA	GROUP 25	40
1258	4215241504500	PORCELAIN HIGH FUSE, SPECIAL FOR INDIVIDUAL CHARACTERIZATIONS OF PORCELAIN RESTORATION	EA	GROUP 25	43
1259	4215241532100	PORCELAIN HIGH FUSE MARGIN COMPLETE KIT	EA	GROUP 25	56
1260	4215241532000	PORCELAIN HIGH FUSE PASTE OPAQUE COMPLETE KIT	EA	GROUP 25	48
1261	4215241531900	PORCELAIN OPAQUE DENTINE REFILL, SHADE A2, 20-25G	EA	GROUP 25	36
1262	4215241534200	PORCELAIN OPAQUE DENTINE REFILL, SHADE A3, 20-25G	EA	GROUP 25	183
1263	4215241504900	PORCELAIN OPAQUE DENTINE REFILL, SHADE B1, 20-25G	EA	GROUP 25	25
1264	4215241505000	PORCELAIN OPAQUE DENTINE REFILL, SHADE C2, 20-25G	EA	GROUP 25	35
1265	4215241531800	PORCELAIN OPAQUE LIQUID 20CC	EA	GROUP 25	367
1266	4215241532200	PORCELAIN GLAZE POWDER 25G	EA	GROUP 25	132
1267	4215241505400	PORCELAIN STAIN/GLAZE LIQUID 20CC	EA	GROUP 25	163
1268	4215241525700	PORCELAIN POWDER CORRECTIVE COR2	EA	GROUP 25	10
1269	4215241525800	PORCELAIN DENTINE POWDER, SHADE 1M1, 50G	EA	GROUP 25	10
1270	4215241525900	PORCELAIN DENTINE POWDER, SHADE 1M2, 50G	EA	GROUP 25	10
1271	4215241526000	PORCELAIN DENTINE POWDER, SHADE 2L1.5, 50G	EA	GROUP 25	10
1272	4215241526100	PORCELAIN DENTINE POWDER, SHADE 2M2, 50G	EA	GROUP 25	10
1273	4215241526200	PORCELAIN DENTINE POWDER, SHADE 2M3, 50G	EA	GROUP 25	10
1274	4215241526300	PORCELAIN DENTINE POWDER, SHADE 2R1.5, 50G	EA	GROUP 25	10
1275	4215241526400	PORCELAIN DENTINE POWDER, SHADE 3L2.5, 50G	EA	GROUP 25	10
1276	4215241526500	PORCELAIN DENTINE POWDER, SHADE 3M1, 50G	EA	GROUP 25	10
1277	4215241526600	PORCELAIN DENTINE POWDER, SHADE 3M2, 50G	EA	GROUP 25	10
1278	4215241526700	PORCELAIN DENTINE POWDER, SHADE 3M3, 50G	EA	GROUP 25	10
1279	4215241526800	PORCELAIN DENTINE POWDER, SHADE 3R1.5, 50G	EA	GROUP 25	10
1280	4215241526900	PORCELAIN DENTINE POWDER, SHADE 4L1.5, 50G	EA	GROUP 25	10
1281	4215241527000	PORCELAIN ENAMEL POWDER, SHADE EN1, 50G	EA	GROUP 25	10
1282	4215241527100	PORCELAIN ENAMEL POWDER, SHADE EN2, 50G	EA	GROUP 25	10
1283	4215241527200	PORCELAIN ENAMEL POWDER, SHADE EN3, 50G	EA	GROUP 25	10
1284	4215241527300	PORCELAIN ENAMEL POWDER, SHADE EN4, 50G	EA	GROUP 25	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1285	4215241527400	PORCELAIN POWDER INTENSIVE, SHADE IN10, 12G	EA	GROUP 25	10
1286	4215241527500	PORCELAIN POWDER INTENSIVE, SHADE IN9, 12G	EA	GROUP 25	10
1287	4215241527600	PORCELAIN POWDER MARGIN, SHADE M2, 12G	EA	GROUP 25	10
1288	4215241527700	PORCELAIN MARGIN 1 LIGHT SHADE, 12G	EA	GROUP 25	10
1289	4215241527800	PORCELAIN MARGIN 2 MEDIUM DARK SHADE, 12G	EA	GROUP 25	10
1290	4215241527900	PORCELAIN MARGIN 3 DARK SHADE, 12G	EA	GROUP 25	10
1291	4215241528000	PORCELAIN OPAQUE POWDER, SHADE 1M1, 12G	EA	GROUP 25	10
1292	4215241528100	PORCELAIN OPAQUE POWDER, SHADE 1M2, 12G	EA	GROUP 25	10
1293	4215241528200	PORCELAIN OPAQUE POWDER, SHADE 2L1.5, 12G	EA	GROUP 25	10
1294	4215241528300	PORCELAIN OPAQUE POWDER, SHADE 2M2, 12G	EA	GROUP 25	10
1295	4215241528400	PORCELAIN OPAQUE POWDER, SHADE 2M3, 12G	EA	GROUP 25	10
1296	4215241528500	PORCELAIN OPAQUE POWDER, SHADE 3L2.5, 12G	EA	GROUP 25	10
1297	4215241528600	PORCELAIN OPAQUE POWDER, SHADE 3M1, 12G	EA	GROUP 25	10
1298	4215241528700	PORCELAIN OPAQUE POWDER, SHADE 3M2, 12G	EA	GROUP 25	10
1299	4215241528800	PORCELAIN OPAQUE POWDER, SHADE 3M3, 12G	EA	GROUP 25	10
1300	4215241528900	PORCELAIN OPAQUE POWDER, SHADE 4L1.5, 12G	EA	GROUP 25	10
1301	4215241529000	PORCELAIN OPAQUE POWDER, COLOR A1, 12G	EA	GROUP 25	10
1302	4215241529100	PORCELAIN OPAQUE POWDER, COLOR A2, 12G	EA	GROUP 25	10
1303	4215241529200	PORCELAIN OPAQUE POWDER, COLOR A3, 12G	EA	GROUP 25	10
1304	4215241529300	PORCELAIN OPAQUE POWDER, COLOR A3.5, 12G	EA	GROUP 25	10
1305	4215241529400	PORCELAIN OPAQUE POWDER, COLOR B2, 12G	EA	GROUP 25	10
1306	4215241529500	PORCELAIN OPAQUE POWDER, COLOR B3, 12G	EA	GROUP 25	10
1307	4215241529600	PORCELAIN OPAQUE POWDER, COLOR C3, 12G	EA	GROUP 25	10
1308	4215241529700	PORCELAIN OPAQUE DENTINE POWDER, SHADE B2, 12G	EA	GROUP 25	10
1309	4215241529800	PORCELAIN OPAQUE DENTINE POWDER, SHADE 2L2.5, 50G	EA	GROUP 25	10
1310	4215241529900	PORCELAIN OPAQUE DENTINE POWDER, SHADE 2L3.5, 50G	EA	GROUP 25	10
1311	4215241530000	PORCELAIN OPAQUE DENTINE POWDER, SHADE 2M2, 50G	EA	GROUP 25	10
1312	4215241530100	PORCELAIN OPAQUE DENTINE POWDER, SHADE 3L2.5, 50G	EA	GROUP 25	10
1313	4215241530200	PORCELAIN OPAQUE DENTINE POWDER, SHADE 3M3, 50G	EA	GROUP 25	10
1314	4215241530300	PORCELAIN OPAQUE DENTINE POWDER, SHADE 4L1.5, 50G	EA	GROUP 25	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1315	4215241530400	PORCELAIN OPAQUE DENTINE POWDER, SHADE A1, 50G	EA	GROUP 25	10
1316	4215241530500	PORCELAIN OPAQUE DENTINE POWDER, SHADE B4, 50G	EA	GROUP 25	10
1317	4215241530600	PORCELAIN OPAQUE DENTINE POWDER, SHADE C4, 50G	EA	GROUP 25	10
1318	4215241530700	PORCELAIN TRANSLUCENT POWDER, SHADE T1, 12G	EA	GROUP 25	10
1319	4215241530800	PORCELAIN TRANSLUCENT POWDER, SHADE T2, 12G	EA	GROUP 25	10
1320	4215241530900	PORCELAIN TRANSLUCENT POWDER, SHADE T4, 12G	EA	GROUP 25	10
1321	4215241531000	PORCELAIN TRANSLUCENT POWDER, SHADE T6, 12G	EA	GROUP 25	10
1322	4215241531100	PORCELAIN TRANSLUCENT POWDER, SHADE T7, 12G	EA	GROUP 25	10
1323	4215241531200	PORCELAIN TRANSLUCENT POWDER, WINDOW 12G	EA	GROUP 25	10
1324	4215241531300	PORCELAIN TRANSLUCENT POWDER, WINDOW 50G	EA	GROUP 25	10
1325	4215168300000	FACE BOW KIT WITH EAR ATTACHMENT, BITE FORK, ORBITAL POINTER AND MOUNTING PIECE	EA	GROUP 26	176
1326	4215270101000	SEMI- ADJUSTABLE ARTICULATOR WITH ADJUSTABLE ANGULATION OF CONDYLAR TRACK VERTICAL & HORIZONTAL, TILTING INCISAL TABLE, 6 MOUNTING PLATES	EA	GROUP 26	187
1327	4215242501100	SELF CURE ACRYLIC RESIN POWDER, VEINED ROSE COLOR, 5LB POWDER + 2 LITER LIQUID + MIXING CUPS	EA	GROUP 27	647
1328	4215242501200	HEAT CURE ACRYLIC RESIN POWDER, CROSS LINKED, VEINED ROSE COLOR, 25LB POWDER + 8LITER LIQUID + MIXING CUPS, POWDER PACKED IN HARD NYLON BAG INSIDE A BARELL	EA	GROUP 27	347
1329	4215220000100	IPS E.MAX CERAM DENTIN 20G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	25
1330	4215220000200	IPS E.MAX CERAM DENTIN 20G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	25
1331	4215220000300	IPS E.MAX CERAM DENTIN 20G, SHADE A3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	25
1332	4215220000400	IPS E.MAX CERAM DENTIN 20G, SHADE B1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	13
1333	4215220000500	IPS E.MAX CERAM DENTIN 20G, SHADE B2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	18
1334	4215220000600	IPS E.MAX CERAM DENTIN 20G, SHADE C2	EA	GROUP 28-CLOSED	9



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1335	4215220000700	IPS E.MAX CERAM DENTIN 20G, SHADE D2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	9
1336	4215220000800	IPS E.MAX CERAM TRANSPA INCISAL 20G, 1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	38
1337	4215220000900	IPS E.MAX CERAM TRANSPA INCISAL 20G, 2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	23
1338	4215220001000	IPS E.MAX CERAM TRANSPA NUETRAL 20G	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	13
1339	4215220001100	IPS E.MAX CERAM, SHADE DENTIN 3G SD1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1340	4215220001200	IPS E.MAX CERAM, SHADE DENTIN 3G SD2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1341	4215220001300	IPS E.MAX CERAM, SHADE INCISAL L2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	23
1342	4215220001400	IPS E.MAX CERAM, SHADE INCISAL L3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	23
1343	4215220001500	IPS EMAX CERAM GLAZE POWDER 3G	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	18
1344	4215220001600	IPS E.MAX CERAM DEEP DENTIN 20G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1345	4215220001700	IPS E.MAX CERAM DEEP DENTIN 20G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1346	4215220001800	IPS E.MAX CERAM DEEP DENTIN 20G, SHADE B1	EA	GROUP 28-CLOSED	15

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1347	4215220001900	IPS E.MAX CERAM DEEP DENTIN 20G, SHADE C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1348	4215220002000	IPS E.MAX CERAM DEEP DENTIN 20G, SHADE D2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1349	4215220002100	IPS E.MAX CERAM POWDER DENTIN 20G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1350	4215220002200	IPS E.MAX CERAM POWDER DENTIN 20G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1351	4215220002300	IPS E.MAX CERAM POWDER DENTIN 20G, SHADE B1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1352	4215220002400	IPS E.MAX CERAM POWDER DENTIN 20G, SHADE C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1353	4215220002500	IPS E.MAX CERAM POWDER DENTIN 20G, SHADE D2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1354	4215220002600	IPS CERAM GLAZE AND STAIN LIQUID 15ML	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	28
1355	4215220002700	IPS CERAM STAIN LIQUID ESSENCE 15ML	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	17
1356	4215220002800	IPS MULTI INVESTMENT RING 200G	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	22
1357	4215220002900	IPS SILICONE RING 100G	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1358	4215220003000	IPS PRESS VEST SPEED POWDER 2.5G	EA	GROUP 28-CLOSED	12

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1359	4215220003100	IPS PRESS VEST SPEED LIQUID 1L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1360	4215220003200	IPS INLINE ONE BASIC KIT A-D	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	13
1361	4215220003300	IPS CERAM POWDER OPAQUER 80G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1362	4215220003400	IPS CERAM POWDER OPAQUER 80G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1363	4215220003500	IPS CERAM POWDER OPAQUER 80G, SHADE B2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1364	4215220003600	IPS CERAM POWDER OPAQUER 80G, SHADE C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1365	4215220003700	IPS CERAM POWDER OPAQUER 80G, SHADE D2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1366	4215220003800	IPS CERAM DENTIN 100G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1367	4215220003900	IPS CERAM DENTIN 100G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	15
1368	4215220004000	IPS CERAM DENTIN 100G, SHADE B1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	13
1369	4215220004100	IPS CERAM DENTIN 100G, SHADE C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1370	4215220004200	IPS CERAM DENTIN 100G, SHADE D2	EA	GROUP 28-CLOSED	13

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1371	4215220004300	IPS CERAM INCISAL 100G, SHADE I1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1372	4215220004400	IPS INLINE MARGIN 20G, SHADE A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1373	4215220004500	IPS INLINE MARGIN 20G, SHADE A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	12
1374	4215220004600	IPS INLINE MARGIN 20G, SHADE B2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	11
1375	4215220004700	IPS INLINE MARGIN 20G, SHADE C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	11
1376	4215220004800	IPS MAMELON 20G, SHADE LIGHT	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1377	4215220004900	IPS OPAL EFFECT 1, 20G	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1378	4215220005000	IPS CERVICAL INCISAL 20G, SHADE ORA-PINK	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1379	4215220005100	IPS INLINE TRANSPA 20G, BLUE	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1380	4215220005200	IPS INLINE SYSTEM SHADE/STAINS KIT	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	14
1381	4215220005300	IPS INLINE SYSTEM STAINS IVOCOLOR ESSENCE 1.8G, OLIVE E07	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	30
1382	4215220005400	IPS INLINE GINGIVA 20G, 2	EA	GROUP 28-CLOSED	14

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1383	4215220005500	IPS INLINE INTENSIVE GINGIVA 20G, 2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	14
1384	4215220005600	IPS MARGIN SEALER 20ML	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	20
1385	4215166002200	MODELLING BRUSHES REFILL 2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1386	4215220005700	BLOCK IPS E.MAX CAD FOR CEREC, HT C14 A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1387	4215220005800	BLOCK IPS E.MAX CAD FOR CEREC, HT C14 A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1388	4215220005900	BLOCK IPS E.MAX CAD FOR CEREC, HT C14 B2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1389	4215220006000	BLOCK IPS E.MAX CAD FOR CEREC, HT C14 C2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1390	4215220006100	BLOCK IPS E.MAX CAD FOR CEREC, HT C14 D2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1391	4215220006200	BLOCK IPS E.MAX CAD FOR CEREC, LT C14 A1	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1392	4215220006300	BLOCK IPS E.MAX CAD FOR CEREC, LT C14 A2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1393	4215220006400	BLOCK IPS E.MAX CAD FOR CEREC, LT C14 B2	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	110
1394	4215220006500	BLOCK IPS E.MAX CAD FOR CEREC, LT C14 C2	EA	GROUP 28-CLOSED	110

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1395	4215220006600	BLOCK IPS E.MAX CAD FOR CEREC, LT C14 D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1396	4215220006700	BLOCK IPS E.MAX CAD FOR CEREC, LT C16 A1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1397	4215220006800	BLOCK IPS E.MAX CAD FOR CEREC, LT C16 B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1398	4215220006900	BLOCK IPS E.MAX CAD FOR CEREC, LT C16 D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1399	4215220007000	BLOCK IPS E.MAX CAD FOR CEREC, LT B32 A1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1400	4215220007100	BLOCK IPS E.MAX CAD FOR CEREC, LT B32 A2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1401	4215220007200	BLOCK IPS E.MAX CAD FOR CEREC, LT B32 B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1402	4215220007300	BLOCK IPS E.MAX CAD FOR CEREC, LT B32 C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1403	4215220007400	BLOCK IPS E.MAX CAD FOR CEREC, LT B32 D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1404	4215220007500	BLOCK IPS E.MAX ZIRCAD FOR CEREC, C15 MO 2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1405	4215220007600	BLOCK IPS E.MAX ZIRCAD FOR CEREC, B40L MO 1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1406	4215220007700	BLOCK IPS E.MAX ZIRCAD FOR CEREC, B85L 22 MO 2	EA	GROUP 28- CLOSED	110

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1407	4215220007800	INGOTS IPS E.MAX, PRESS HT A1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	122
1408	4215220007900	INGOTS IPS E.MAX, PRESS HT A2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	122
1409	4215220008000	INGOTS IPS E.MAX, PRESS HT A3	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	122
1410	4215220008100	INGOTS IPS E.MAX, PRESS HT B1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	118
1411	4215220008200	INGOTS IPS E.MAX, PRESS HT B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	118
1412	4215220008300	INGOTS IPS E.MAX, PRESS HT BL1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	114
1413	4215220008400	INGOTS IPS E.MAX, PRESS HT C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	115
1414	4215220008500	INGOTS IPS E.MAX, PRESS HT D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	115
1415	4215220008600	INGOTS IPS E.MAX, PRESS LT BL2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	117
1416	4215220008700	INGOTS IPS E.MAX, PRESS LT BL4	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	122
1417	4215220008800	INGOTS IPS E.MAX, PRESS LT C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	118
1418	4215220008900	INGOTS IPS E.MAX, PRESS LT D3	EA	GROUP 28- CLOSED	115

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1419	4215220009000	INGOTS IPS E.MAX, PRESS MULTI A1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	115
1420	4215220009100	INGOTS IPS E.MAX, PRESS MULTI A2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1421	4215220009200	INGOTS IPS E.MAX, PRESS MULTI B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1422	4215220009300	INGOTS IPS E.MAX, PRESS MULTI C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1423	4215220009400	INGOTS IPS E.MAX, PRESS MULTI D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1424	4215220009500	INGOTS IPS E.MAX, ZIRPRESS HT A1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1425	4215220009600	INGOTS IPS E.MAX, ZIRPRESS HT A2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1426	4215220009700	INGOTS IPS E.MAX, ZIRPRESS HT B1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1427	4215220009800	INGOTS IPS E.MAX, ZIRPRESS HT B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1428	4215220009900	INGOTS IPS E.MAX, ZIRPRESS HT C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1429	4215220010000	INGOTS IPS E.MAX, ZIRPRESS HT D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1430	4215220010100	INGOTS IPS E.MAX, ZIRPRESS LT A1	EA	GROUP 28- CLOSED	130



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1431	4215220010200	INGOTS IPS E.MAX, ZIRPRESS LT A2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	140
1432	4215220010300	INGOTS IPS E.MAX, ZIRPRESS LT B1	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1433	4215220010400	INGOTS IPS E.MAX, ZIRPRESS LT B2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1434	4215220010500	INGOTS IPS E.MAX, ZIRPRESS LT C2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1435	4215220010600	INGOTS IPS E.MAX, ZIRPRESS LT D2	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	110
1436	4215248413400	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL1 A12	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1437	4215248413500	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL1 A13	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1438	4215248413600	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL2 A26	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1439	4215248413700	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL2 A27	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1440	4215248413800	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL2 A42	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1441	4215248413900	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL3 A24B	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1442	4215248414000	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER BL3 A25	EA	GROUP 28- CLOSED	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1443	4215248414100	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER A3 A24B	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1444	4215248414200	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER A3 A25	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1445	4215248414300	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER B2 A11	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1446	4215248414400	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER B2 A12	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1447	4215248414500	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER D2 A12	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1448	4215248414600	TEETH DENTURE S DCL, SET OF 6, ANTERIOR UPPER D2 A13	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1449	4215248414700	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER BL2 A5	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1450	4215248414800	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER BL2 A6	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1451	4215248414900	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A1 A5	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1452	4215248415000	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A1 A6	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1453	4215248415100	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A2 A4	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1454	4215248415200	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A2 A5	EA	GROUP 28- CLOSED	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM- IVOCLAR VIVADENT	
1455	4215248415300	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A3 A5	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1456	4215248415400	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER A4 A8	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1457	4215248415500	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER B1 A3	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1458	4215248415600	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER B2 A7	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1459	4215248415700	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER B2 A8	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1460	4215248415800	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER C2 A3	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1461	4215248415900	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER C2 A4	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1462	4215248416000	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER D2 A3	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1463	4215248416100	TEETH DENTURE S DCL, SET OF 6, ANTERIOR LOWER D2 A4	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1464	4215248416200	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, BL2 N5U	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1465	4215248416300	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, BL2 N6U	EA	GROUP 28- CLOSED SYSTEM- IVOCLAR VIVADENT	10
1466	4215248416400	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, BL3 N6U	EA	GROUP 28- CLOSED	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1467	4215248416500	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, BL4 N3U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1468	4215248416600	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, A2 N5U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1469	4215248416700	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, A2 N6U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1470	4215248416800	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, B2 N3U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1471	4215248416900	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, B2 N4U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1472	4215248417000	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, C2 N3U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1473	4215248417100	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR UPPER, C2 N4U	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1474	4215248417200	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, BL2 N5L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1475	4215248417300	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, BL2 N6L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1476	4215248417400	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, A2 N4L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1477	4215248417500	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, A2 N5L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1478	4215248417600	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, B2 N5L	EA	GROUP 28-CLOSED	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1479	4215248417700	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, B2 N6L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1480	4215248417800	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, D2 N3L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1481	4215248417900	TEETH DENTURE OrTHOTYP, SET OF 8, POSTERIOR LOWER, D2 N4L	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1482	4215248418000	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER A2 MU3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1483	4215248418100	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER A2 MU5	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1484	4215248418200	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER B1 MU5	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1485	4215248418300	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER B2 MU5	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1486	4215248418400	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER B2 MU6	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1487	4215248418500	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER D2 MU6	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1488	4215248418600	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, UPPER D3 MU3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1489	4215248418700	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER A2 ML5	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1490	4215248418800	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER A2 ML6	EA	GROUP 28-CLOSED	10

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-IVOCLAR VIVADENT	
1491	4215248418900	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER B2 ML3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1492	4215248419000	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER B2 ML5	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1493	4215248419100	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER BL3 ML6	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1494	4215248419200	TEETH DENTURE ORTHOPLANE DCL, SET OF 8, POSTERIOR ZERO DEGREE, LOWER BL4 ML3	EA	GROUP 28-CLOSED SYSTEM-IVOCLAR VIVADENT	10
1495	4215241531400	METAL FREE CERAMIC SYSTEM ACCESSORIES KIT, 1X FIRING TRAY WITH CROWN HOLDER, 1X TWEEZERS FOR CROWNS, 2X ALOX PLUNGER, 1X INGOT AND PLUNGER SUPPORT, 1X FIRING PILLOW	EA	ITEMIZED	15
1496	4215248419300	ACRYLIC TEETH KIT WHICH CONSISTS OF 315 SETS, EACH SET CONTAINS 28 TEETH (6 UPPER, 6 LOWER ANTERIOR, 8 UPPER AND 8 LOWER POSTERIOR TEETH). EACH KIT IS TO BE SUPPLIED AS FOLLOWS: 105 SETS-SHADE A2, 105 SETS-SHADE A3, 75 SETS-SHADE B2, 15 SETS-SHADE A1, 15 SETS-SHADE C3.EACH SHADE GROUP IS TO BE SUPPLIED IN THREE MOULD (SQUARE, OVOID AND TAPER IN EQUAL AMOUNT). EACH MOULD GROUP IS TO BE SUPPLIED AS FOLLOWS: 60% NORMAL SIZE MOULD, 20% SMALL SIZE MOULD, 20% LARGE SIZE MOULD SAMPLE OF EACH SHADE, MOULD AND SIZE IS TO BE PROVIDED ONE SHADE GUIDE FOR EVERY 3 KITS. QUALITY: MULTI-LAYER (3-4), CROSS LINK HIGH STRENGTH ACRYLIC MATERIAL	EA	ITEMIZED	225
1497	4215247900100	CHROME COBALT ALLOY, NICKEL & BERYLLIUM FREE, 1KG/BOX	EA	ITEMIZED	52
1498	4215247900400	NON-PRECIOUS ALLOY FOR METAL TO CERAMIC WORK, BERYLLIUM FREE 1KG/BOX	EA	ITEMIZED	224
1499	4215161201000	SIMPLE PLANE LINE ARTICULATOR (HINGE TYPE), METAL, DISTANCE BETWEEN 2 ARMS IS ABOUT 100MM OR MORE	EA	ITEMIZED	589
1500	4215270101100	SIMPLE SEMI-ADJUSTABLE ARTICULATOR, CONDYLAR TRACK SUPPORTED WITH SPRING ACTION MOVEMENT, INCISAL PIN CALIBRATED IN MILLIMETER WITH INCISAL TABLE, MAGNETIC MOUNT FOR CATS FOR THE CASE OF WORK AND SWITCHING OF CASES IF NEEDED, 3 MOUNTING GUIDANCE POINTS, ARTICULATOR BODY MUST BE COATED BY TEFLON FOR EASE OF CLEANING, METAL SPRING AND SCREW MADE OF STAINLESS	EA	ITEMIZED	132

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		STEEL, 3 PAIRS OF MOUNTING RINGS			
1501	4215247900500	BLASTING MATERIAL ALUMINUM OXIDE ABRASIVE ALLOYS, PARTICLE SIZE 50 MICRONS, APPROXIMATELY 8KG	EA	ITEMIZED	237
1502	4215180501400	BLASTING MATERIAL SPECIAL ALUMINUM OXIDE FOR CHROME COBALT ALLOYS, PARTICLE SIZE 250MICRONS, APPROXIMATELY 8KG	EA	ITEMIZED	69
1503	4215180507800	BLASTING MATERIAL SPECIAL ALUMINUM OXIDE, PARTICLE SIZE 100-120 MICRONS, APPROXIMATELY 8 KG	EA	ITEMIZED	185
1504	4215251601000	MIXING BOWL FOR ACRYLIC MADE OF HIGHLY SILICONE, SET OF 3 DIFFERENT SIZES APPROXIMATELY 30X25MM, 50X40MM,65X54 MM	EA	ITEMIZED	472
1505	4215251600600	RUBBER SILICONE PLASTER MIXING BOWL, MEDIUM SIZE	EA	ITEMIZED	202
1506	4215251600700	RUBBER SILICONE PLASTER MIXING BOWL, LARGE	EA	ITEMIZED	167
1507	4215251600900	RUBBER SILICONE PLASTER MIXING BOWL, SMALL	EA	ITEMIZED	197
1508	4215180507600	POLISHING BRUSH FOR ACRYLIC 3 ROWS, POINTED, 75-80MM DIAMETER	EA	ITEMIZED	278
1509	4215180507700	POLISHING BRUSH FOR ACRYLIC, 3 ROWS POINTED, 48-50MM DIAMETER	EA	ITEMIZED	334
1510	4215180506700	DENTAL LABORATORY BRUSHES (HAIR) FOR SHINING ACRYLIC, 3 ROWS	EA	ITEMIZED	377
1511	4215166002300	APPLICATOR BRUSH FOR LIQUID SEPARATOR	EA	ITEMIZED	217
1512	4215164800900	IWANSON SPRING CALIPER FOR MEASURING THICKNESS OF CROWNS AND SPACES	EA	ITEMIZED	140
1513	4215223800000	CARBON PURGING RODS USED FOR DECONTAMINATING VACUUM PORCELAIN FURNACES WHEN WORKING WITH HIGH PALLADIUM ALLOYS 6/BOX	EA	ITEMIZED	34
1514	4215160601500	CARVER FOR PORCELAIN SCULPTURING AND MIXING, THIN AND FLEXIBLE	EA	ITEMIZED	109
1515	4215160601600	CARVER FOR PORCELAIN OCCLUSAL CARVING	EA	ITEMIZED	96
1516	4215160600500	WAX CARVER SET WHICH CONSISTS OF 12 PCS: LE-CORN CARVER, LARGE WAX SPATULA, BLADE HANDLE (SCALPEL), WAX SPATULA NO. 7, LARGE WAX KNIFE, SMALL WAX KNIFE, P.K.T NO. 1, P.K.T NO. 2, P.K.T NO. 4, P.K.T NO. 5, ASH NO. 5 CARVER AND TWEEZERSS	EA	ITEMIZED	10
1517	4215210100200	CASTING RING SIZE 30MM, STAINLESS STEEL	EA	ITEMIZED	15
1518	4215210100300	CASTING RING SIZE 48MM, STAINLESS STEEL	EA	ITEMIZED	15
1519	4215210100000	CASTING RING SIZE 65MM, STAINLESS STEEL	EA	ITEMIZED	164
1520	4215150500400	CERAMIC ETCHING GEL ASSORTMENT FOR METAL FREE CERAMIC SYSTEM CONTAINS: 1X5ML GEL, 1X30G NEUTRALIZING POWDER, 1X1 DOSING SCOOP	EA	ITEMIZED	10
1521	4215220012900	CERAMIC MIXING PALETTE WITH COVER FOR PORCELAIN WITH HUMIDIFICATION DEVICE	EA	ITEMIZED	57
1522	4215247000100	ORTHODONTIC RESIN KIT, COLORED, CONTAINS THE FOLLOWING: POWDER (CLEAR COLOR), COLORED MONOMER WITH AT LEAST 5 COLORS ONE OF THEM IS CLEAR COLOR	EA	ITEMIZED	209

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1523	4215220010700	DENTAL LAB WORKING CASE CONTAINER TRAY WITH CLIP FOR INSTRUCTION SHEET. ASSORTED COLORS MADE OF SCRATCH RESISTANT PLASTIC, 4 DIFFERENT COLORS (RED, BLUE, YELLOW, GREEN)	EA	ITEMIZED	330
1524	4215160001000	DENTAL LAB HEAVY-DUTY WIRE CUTTER WITH CARBIDE OR VANADIUM EDGE	EA	ITEMIZED	149
1525	4215220010800	DECONTAMINATION INVEX MATERIAL FOR METAL FREE CERAMIC SYSTEM 1L	EA	ITEMIZED	20
1526	4215180504600	DISC, DIAMOND, HP, FLEXI, ISO NO. 806-104-289-534-100	EA	ITEMIZED	50
1527	4215180501900	CUTTING DISCS, ULTRA THIN FOR CUTTING OF SPRUES, CARBORUNDUM, 0.009X7/8 DIAMETER, 25 DISCS/BOX + MANDREL	EA	ITEMIZED	50
1528	4215180506100	DISC, DIAMOND, HP, ISO NO. 806-104-321-524-200	EA	ITEMIZED	1,630
1529	4215180507500	DISC, DIAMOND, HP, HYPER-FLEX, ISO NO. 806-104-355-514-220	EA	ITEMIZED	2,281
1530	4215180507400	FAST CUTTING DISCS, CARBORUNDUM FIBER REINFORCED CUT OFF DISC (ECONO CUTTER) 50 DISC/BOX	EA	ITEMIZED	162
1531	4215180504700	FAST CUTTING DISCS, CARBORANDUM FIBER REINFORCED CUT OFF DISC (ECONO CUTTER) TO BE USED ON SPEED UP TO 24.000RPM, 2.5INCH DIAMETER, 0.035INCH THICK, 50 DISCS/BOX	EA	ITEMIZED	50
1532	4215180501800	TITANIUM CUTTING DISC, 1.5X0.025INCH, 100/BOX	EA	ITEMIZED	112
1533	4215180502300	ULTRA FLEX CUTTING DISC 7/8X0.006INCH FOR METAL AND CERAMIC, 25 DISCS/BOX + MANDREL	EA	ITEMIZED	197
1534	4215180504800	DISC,DIAMOND, HP, FLEX TURBO ISO NO. 806-104-510-524-220	EA	ITEMIZED	75
1535	4215180502400	ULTRA THIN DISCS FOR CUTTING SPRUE, 0.25MM THICKNESS x 2.2CM DIAMETER, 50 DISC/BOX	EA	ITEMIZED	210
1536	4215180508300	EXTRA LARGE PLASTER CUTTING DISC FOR CUTTING OUT DIES FROM THE PLASTER ARCH AND USED FOR CERAMICS AND ACRYLICS, DIAMETER 70-90MM, THICKNESS 0.15-0.25MM	EA	ITEMIZED	373
1537	4215180508100	DISC, DIAMOND, THIN 0.18X22MM, TWO SIDED	EA	ITEMIZED	1,270
1538	4215180508000	DISC, DIAMOND, ULTRA THIN FLEXIBLE 0.10X22MM, TWO SIDED	EA	ITEMIZED	1,235
1539	4215180506900	THIN DISC FOR CUTTING SPRUES, CARBORUNDUM, 0.5MM THICK X 2.2CM DIAMETER, 50 DISCS /BOX	EA	ITEMIZED	227
1540	4229520906500	CARBIDE DRILL FOR PINDEX UNIT, 2.00MM DIAMETER	EA	ITEMIZED	134
1541	4215190800100	DUPLICATING FLASK, 70MMx90MMx85MM, CLEAR, HIGH IMPACT PLASTIC DUPLICATING FLASK	EA	ITEMIZED	227
1542	4215243800100	DUPLICATING REVERSIBLE HYDROCOLLOID GEL MATERIAL FOR REFRACTORY MODELS, APPROX. 5KG/PKG	EA	ITEMIZED	126
1543	4215162402200	HIGH-TORQUE ELECTRICAL LABORATORY HANDPIECE SYSTEM WITH A STANDARD HANDPIECE, CUTTING SPEED NOT LESS THAN 40,000RPM, HEAVY-DUTY FOR ALL METAL VARIABLE SPEED FOOT CONTROL, BUILT-IN COOLING SYSTEM, CONVENIENT FORWARD/REVERSE, HAND/FOOT AND VARIABLE	EA	ITEMIZED	100



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CONTROLS ON THE FRONT PANEL			
1544	4215190800000	FLASK FOR UPPER AND LOWER DENTURES WITH FRAME COMPLETE SET	EA	ITEMIZED	40
1545	4215220010900	GENERAL PURPOSE GLUE THAT CREATES A TIGHT SEAL LEAVING MINIMAL GAP SPACE CAN BE USED TO REPAIR AND JOIN BROKEN MODEL THAT REQUIRES A FAST SETTING GLUE, 20-30ML	EA	ITEMIZED	1,458
1546	4111640100100	DENTAL LABORATORY HAMMER	EA	ITEMIZED	115
1547	4215211100200	DIPPING COLD HARDENER FOR INVESTMENT MODELS, 1LITER BOTTLE	EA	ITEMIZED	154
1548	4215245200200	HEAT PROTECTION PASTE FOR METAL, ACRYLIC AND CERAMIC SOLDERING, 100G/PKG	EA	ITEMIZED	221
1549	4215180504900	HEATLESS SILICONE CARBIDE ABRASIVE WHEEL 1INCH DIAMETER X 3MM THICK, 50/BOX	EA	ITEMIZED	62
1550	4215222100000	DENTAL LABORATORY MODEL HOLDER	EA	ITEMIZED	34
1551	4215221600100	DENTAL LABORATORY SOLDER HOLDER	EA	ITEMIZED	22
1552	4215248200400	INVESTMENT MATERIAL FOR METAL FREE CERAMIC: SPEED, 50 BAGS OF 100G WITH 1L INVESTMENT LIQUID AND 1 PAD (55 RINGS) OF PAPER RINGS AND MEASURING CUP	EA	ITEMIZED	22
1553	4215248200500	INVESTMENT MATERIAL, CARBON FREE, PHOSPHATE BONDED, 90G/POUCH ABOUT 140IN A CONTAINER WITH MEASURE, NON ABSESTORS LINER WITH LIQUID FOR CROWN & BRIDGE FOR NON PRECIOUS CERAMIC ALLOYS	EA	ITEMIZED	349
1554	4215248200600	PRECISION INVESTMENT FOR HIGH MELTING PRECIOUS METAL, 90-100G/PKG, PHOSPHATE BONDED, 13-14KG POWDER AND APPROX. 5L LIQUID/CONTAINER	EA	ITEMIZED	77
1555	4215248200200	FINE INVESTMENT FOR CHROME COBALT 10-20KG/CARTON IN POUCHES WITH 4L LIQUID	EA	ITEMIZED	124
1556	4215167600300	DENTAL LABORATORY PLASTER KNIFE, STANDARD	EA	ITEMIZED	230
1557	4215210700100	DENTAL LABORATORY POINT SCRAPER KNIFE FOR WAX RIM HOT TRIMMING	EA	ITEMIZED	10
1558	4215167600400	DENTAL LABORATORY WAX KNIFE, SIZE LARGE	EA	ITEMIZED	235
1559	4215220011000	LONG DOWEL PINS, BIG SIZE WITH EFFECTIVE ANTI ROTATION OF 100-1000 PIECES/BAG	EA	ITEMIZED	32
1560	4215224101300	DOWEL PINS, MEDIUM SIZE WITH EFFECTIVE ANTI ROTATION,1000/BOX	EA	ITEMIZED	360
1561	4215224101000	DOWEL PINS SMALL SIZE WITH EFFECTIVE ANTI ROTATION, 1000/BOX	EA	ITEMIZED	173
1562	4215224101500	MANDREL HOLDER FOR ENTRY CLOTH OR SANDPAPER, SHANK DIAM 2.35-2.5 MM	EA	ITEMIZED	207
1563	4215224101400	MANDREL FOR LATCHED TYPE HANDPIECE, STAINLESS STEEL, SHANK DIAMETER 2.35-2.5MM	EA	ITEMIZED	165
1564	4215180506800	MANDREL FELT CONE MOUNTED ON STRAIGHT HP, 12/PKG	EA	ITEMIZED	170
1565	4215180503200	MANDREL FELT CONE TO BE MOUNTED ON, SCREW TYPE, LARGE SIZE, 12/PKG	EA	ITEMIZED	288
1566	4215180503300	MANDREL FELT WHEEL TO BE MOUNTED ON, SCREW TYPE, HP, 12/PKG	EA	ITEMIZED	50
1567	4215241531500	METAL FREE CERAMIC REFILL COMPLETE KIT, CONTAINS REFILLS FOR LAYERING TECHNIQUES INCLUDES: UNIVERSAL SHADE USE VITA DENTINE	EA	ITEMIZED	53

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		REFILLS (20G): 10X110/A1, 8X130, 5X 210, 2X310, 2X(410-510), 10X (A2-B2). INGOTS REFILLS FOR LAYERING TECHNIQUE 2 WHICH INCLUDES: 12 (OF 10 INGOTS) X T100, 10X T200, 5X T300, 3X T400, 2X T050, DENTINE INGOTS OF:10XA1, 12X120, 10X130, 5X140, 4X210 AND 2X110, X 230-240, 1X310-TL.1X ADD ON POWDER. UNIVERSAL SHADE USE VITA DENTINE REFILLS (20G): 10XA1, 15XA2, 8XA3, 2XA3.5, 3XB1, 5XB2, 2XB3, 2XC1, 2XC2, 1X(C3-D2-D3), 3X(S1-S3), 5X TRANSPARENT NEUTRAL, REFILLS FOR ESTHETIC INGOTS INCLUDING 5 INGOTS PER VIAL, 8X ET1, 6X ET2, 4X E01, 5X E02, 35X E TC1, 20X E TC2, 2X E TC3, 2X E TC4, 1X E TC5, 12X E TCO, 10X OC1. REFILLS FOR ESTHETIC VENEER INCLUDING: 10 X WASH PASTES NEUTRAL, 2 X MM LIGHT-SALMON, 1 X MM YELLOW ORANGE, 1 X MM REDDISH-ORANGE, 1 X MODIFIER COPPER, 1 X MODIFIER ORANGE, 1 X MODIFIER SKY BLUE 1 X MODIFIER BASIC YELLOW, 1 X MODIFIER BASIC RED, 8 X ESTHETIC VENEER BUILD-UP LIQUID, 60 ML, 4 X UNIVERSAL GLAZE/STAINING LIQUID, 15 ML, 8 X UNIVERSAL GLAZE (3 G), 4 X ADD-ON, ESTHETIC VENEER TRANSPARENT, 2 X BLUE, 4 X NEUTRAL, 3 X ESTHETIC VENEER BRIGHTENER, ESTHETIC VENEER INCISAL CHROME MODIFIERS 4 X 110/A1, 3 X 210/A3. ESTHETIC VENEER INCISAL, 2 X WHITE, 1 X GREY, 1 X ORANGE, 1 X EDGE, 2 X YELLOW, 1 X ORANGE-PINK, 2 X ESTHETIC VENEER INCISAL OPAL LT , 1 X INCISAL OPAL HT, 1 X INCISAL OPAL MT. 10 X ESTHETIC SHADE GUIDE VENEER. 5 X ESTHETIC SHADE GUIDE INGOT, 4 X ESTHETIC VENEER DEMO MODEL, 2 X PILLOW TRAY SOFT FIRING CUSHION. 5 X 3G UNIVERSAL GLAZE, 5 X 15 ML GLAZING AND STAINING LIQUID, 5 X 60 ML BUILD UP LIQUID, 2 X 20 G ADD ON MATERIAL, 4 X ESTHETIC SPEED INVESTMENT COMPLETE KIT/5KG. 9 X ESTHETIC SPECIAL INVESTMENT COMPLETE KIT/5KG 1 X ERIS SYSTEM FOR E2 LAYERING TECHNIQUE COMPLETE KIT, 5 X CONNECTOR FOR ALL CERAMIC SYSTEM, 2 X ALL CERAMIC DIE MATERIAL KIT, 2 X INVESTMENT (100 G) RING SYSTEM, 2 X INVESTMENT (200 G) RING SYSTEM, 1 X STAIN KIT, 3 X BUILD UP LIQUID TO MIX THE ERIS FOR E2 LAYERING MATERIALS / 60 ML., 1 X INGOT, 2 X NEUTRALIZING POWDER (30G)			
1568	4215210200100	DENTAL LABORATORY MODEL BASE FORMER, RUBBER, MEDIUM AND LARGE SIZE, UPPER AND LOWER	EA	ITEMIZED	130
1569	4215180506600	LINEN POLISHING MOP WITH LEATHER BASE,LARGE 80-100MM DIAMETER	EA	ITEMIZED	391
1570	4215290004700	CERAMIC FIRING MOUNT FOR POSTERIORES (POSTERIOR PEG BICUSPIDS AND MOLARS, 8/BOX	EA	ITEMIZED	131
1571	4215180508400	MUSLIN WHEEL BUFF, 3INCH DIAMETER,30 PLY FOR POLISHING ACRYLIC	EA	ITEMIZED	316
1572	4215270101200	ORTHODONTIC BASE UNIT	EA	ITEMIZED	50
1573	4215271300800	ORTHODONTIC SPOT WELDER WITH AUXILLIARY CABLES FOR SOLDERING, SMALL SIZE WITH	EA	ITEMIZED	50

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		ACCESSORIES AND SPARES			
1574	4215221200100	DENTAL LABORATORY PLASTER NIPPER	EA	ITEMIZED	54
1575	4215220011100	FULLY CRYATALIZED ZIRCONIUM REINFORCED LITHIUM SILICATE BLOCS	EA	ITEMIZED	50
1576	4224150602900	DENTAL PLASTER OF PARIS, FAST SET, APPROXIMATELY 50LB/DRUM	EA	ITEMIZED	60
1577	4215222000600	DENTAL ORTHO PLASTER, FAST SET, APPROXIMATELY 50LB/DRUM	EA	ITEMIZED	60
1578	4215240001200	PLASTIC RETENTION FOR DIRECT APPLICATION TO WAXING (ASSORTMENT) 500-600/PKG	EA	ITEMIZED	77
1579	4215271300600	ADAMS PLIERS WITH TWO RECTANGULAR SMOOTH BEAKS	EA	ITEMIZED	42
1580	4215271301100	ADAMS PLIER	EA	ITEMIZED	140
1581	4215162303900	LIGHT WIRE PLIER, TIPS ROUND & SQUARE, SMALL SIZE	EA	ITEMIZED	101
1582	4215271301400	NANCE LOOP BENDING PLIER	EA	ITEMIZED	52
1583	4215271305600	OMEGA LOOP FORMING PLIER	EA	ITEMIZED	52
1584	4229230300500	WIRE BENDING PLIER SET, ASSORTED 5 PCS/SET (ECONO-CASE-TECHNICAL PLIERS)	EA	ITEMIZED	176
1585	4215271302500	YOUNG LOOP BENDING PLIER	EA	ITEMIZED	40
1586	4215181001300	ELECTRO-POLISH LIQUID FOR USE WITH ELECTRO-POLISHING APPARATUS 1L/BOTTLE	EA	ITEMIZED	155
1587	4215224101100	POLISHING COMPOUND FOR POLISHING METALS PUSH TYPE APPLICATOR	EA	ITEMIZED	40
1588	4215150900200	PORCELAIN HIGH FUSE COMPLETE BASIC KIT, USE VITA-LUMIN SHADE GUIDE, SHADES EASY TO USE, NOT TECHNIQUE SENSITIVE FINE CRYSTAL SIZE INCISAL PORCELAIN FOR LOWEST POSSIBLE WEARING OF OPPOSING DENTITION. THE ORDERED BASIC KIT SHOULD BE A PART OF COMPREHENSIVE PORCELAIN SYSTEM, ALL OTHER COLORS, MODIFIERS, STAINS ETC.	EA	ITEMIZED	106
1589	4215220011200	PORCELAIN KIT, COMPLETE METAL FREE CERAMIC SYSTEM FOR CROWNS AND BRIDGE INCLUDE ALL NEEDED EQUIPMENT, INSTRUMENTS, MATERIALS AND MATERIAL REFILL SELECTED AS FREQUENCY OF USE COMPLETE WITH PREPARATION BURS KIT, RESIN LUTING CEMENT KIT REQUIREMENTS AND SPECIFICATIONS: THE SYSTEM SHOULD BE DESIGNED TO MAKE FREE CROWN, LAMINATE VENEER, INLAY, ONLAY AND FULL COVERAGE BRIDGES. THE RESTORATION MATERIAL SHOULD BE HIGHLY BIOCOMPATIBLE AND HAVE NO ALLERGENIC REACTIONS. THE SYSTEM BE EASY TO USE AND EASY TO LEARN, FAST TO PROCESS AND REQUIRED FEWEST POSSIBLE STEPS FOR MAXIMUM PRODUCTIVITY OF THE LAB. THE RESTORATION SHOULD BE EASILY POLISHED TO A BEAUTIFULLY ESTHETIC HIGH LUSTER AND CAN BE GLAZED. HIGH FLEXURAL STRENGTH, HIGH COMPRESSIVE STRENGTH, LOW LOCALIZED AND GENERALIZED WEARS, LOW SORPTION VALUES, VERY HIGH STAIN RESISTANCE FOR ALONG LASTING ESTHETICS, COLORS BASED ON VITA	EA	ITEMIZED	62

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		SHADES GUIDE, PROVIDES EXCELLENT FIT AND MARGINAL ADAPTION, LOWEST POSSIBLE WEARS OF OPPOSING NATURAL TOOTH STRUCTURES, PREPATION BURS KIT			
1590	4215220011300	PORCELAIN COLOR STAIN AND GLAZE SYSTEM KIT, DESIGNED ACCORDING TO HUE, CHROMA,VALUE SYSTEM, CAN BE USED WITH HIGH FUSING AND LOW FUSING PORCELAIN, CAN BE USED INTERNALLY AND/ EXTERNALLY, CAN BE USED WITH MANY PORCELAIN SYSTEMS CONTAIN THE FOLLOWING: STAIN HUE-7X3GRAMS, STAIN CHROMA-6X3GRAMS, STAIN VALUE-1X30ML, UNIVERSAL GLAZE MEDIUM,UNIVERSAL GLAZE POWDER, 2- CERAMIST BRUSH ROUND RED SABLE, 2- CERAMIC PALETTES LARGE, 1- CERAMIC PALETTE SMALL, 1-SHADE GUIDE BOARD	EA	ITEMIZED	117
1591	4215220011400	PORCELAIN KIT, METAL FREE CERAMIC REFILLS COMPLETE KIT CONTAINS: REFILLS FOR STAINING TECHNIQUE WHICH INCLUDE: 10 VIALSX01(OF 10 INGOTS), 10X02, 10XT1, 5XT2, 15XTC1, 5XTC2, 2XTC3,2XTC4, 2XTC5. C10XA1, 10XA2/A3/A3.5, 2X 4, 10XB1, 5XB2/B3/B4, 5XC1/C2, 2XC3/C4, 5XD2/D3, 5X3G UNIVERSAL GALZE, 5X15ML GLAZING AND STAINING LIQUID, 5X60ML BUILD UP LIQUID, 2X20G ADD ON MATERIAL. REFILLS FOR LAYERING TECHNIQUES INCLUDES: DENTINE INGOTS OF : 10 VIALSX110/A1, 12X120, 10X130, 5X140, 4X210 AND 2 EACH X230-240 , 1X310-TL. UNIVERSAL SHADE USE VITA DENTINE 20G : 10X110/A1, 8X130, 5X210, 2X310, 2X410-510, 10 EACH XA2-B2. INGOTS REFILLS FOR LAYERING TECHNIQUE 2 WHICH INCLUDE: 12 VIALS X100 (OF 10 INGOTS), 10X200, 5 EACH X30-500, 2X050 BLEACH. UNIVERSAL SHADE USE VITA DENTINE REFILLS: 10XA1, 15XA2, 8XA3, 2XA 3.5, 3XB1, 5XB2, 2XB3, 2XC1, 2XC2, 1 EACH XC3-D3, 3XS1-S3, 1X TRANSPARENT AND IMPULSE	EA	ITEMIZED	52
1592	4215242501600	ACRYLIC DRY RESIN POLISHING POWDER	EA	ITEMIZED	348
1593	4215270500100	PREFABRICATED BALL ENDED CLASPS FOR PARTIAL DENTURES AND SPLINTS, DIAMETER OF 0.9MM, 100/PACK	EA	ITEMIZED	338
1594	4215240001300	PREFABRICATED VISIBLE LIGHT CURE SHEETS, GOOD WORKING TIME, QUICK CURE TIME, EXCELLENT MALLEABILITY ADAPTION TO MODEL, LOW SHRINKAGE AND EXCEPTIONAL STRENGTH, 50/BOX	EA	ITEMIZED	741
1595	4215222001200	DENTAL PUMICE, FINE APPROXIMATELY 5KG/PLASTIC CONTAINER	EA	ITEMIZED	308
1596	4215222000700	DENTAL PUMICE, MEDIUM, APPROXIMATELY 5KG/PLASTIC CONTAINER	EA	ITEMIZED	211
1597	4215222001100	DENTAL PUMICE COARSE APPROXIMATELY 5KG/PLASTIC CONTAINER	EA	ITEMIZED	231
1598	4215242501300	SPECIAL TRAY RESIN COMPLETE KIT, HIGH IMPACT, SATIN FINISH WITHOUT POLISHING, 25LB POWDER APPROXIMATELY + 8LITER LIQUID + MIXING CUPS, POWDER PACKAGED IN HARD NYLON BAG INSIDE A BARELL	EA	ITEMIZED	250
1599	4215242501400	SELF CURE ACRYLIC RESIN KIT FOR TEMPORARY	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CROWN AND BRIDGE, 6-8 SHADES + LIQUID, PKG 1LB/COLOR			597
1600	4215224100200	RING LINER STANDARD, NON ASBESTOS APPROX. 2M	EA	ITEMIZED	117
1601	4215220011500	ACRYLIC MIXING GLASS ROD	EA	ITEMIZED	60
1602	4215222200000	CRUCIBLE RUBBER FORMER FOR 30MM CASTING RING	EA	ITEMIZED	151
1603	4215222200100	CRUCIBLE RUBBER FORMER FOR 48MM CASTING RING	EA	ITEMIZED	171
1604	4215222200200	CRUCIBLE RUBBER FORMER FOR 65MM DIAM CASTING RINGS	EA	ITEMIZED	174
1605	4215222200300	CRUCIBLE RUBBER FORMER FOR 80MM DIAM CASTING RING	EA	ITEMIZED	115
1606	4215222200600	CRUCIBLE RUBBER FORMER FOR ALL SIZES CASTING RINGS IN ONE 30, 48, 65 & 80MM	EA	ITEMIZED	173
1607	4215180504100	MOUNTED RUBBER POLISHING POINTS GREEN, 100/BOX	EA	ITEMIZED	159
1608	4215224101600	SANDPAPER ROLL 10-15MM WIDE AND 5-10METER LONG/ROLL	EA	ITEMIZED	268
1609	4229160400400	MANUAL SAW HANDLE WITH BLADE, HEAVY-DUTY, SIZE 0.25MM THICK, 100 SAW BLADES/PKGS, HEAVY-DUTY SIZE 0.18MM THICK 100/BOX	EA	ITEMIZED	172
1610	4215163800500	ASSORTMENT OF DENTAL LABORATORY SCISSORS 3PCS/SET	EA	ITEMIZED	50
1611	4215245800400	DIE SEPARATOR MEDIUM FOR STONE DIES APPROX. 500ML/BOTTLE	EA	ITEMIZED	507
1612	4215224100500	PRE-SOLDER ROD FOR PRECIOUS CERAMIC ALLOYS	EA	ITEMIZED	60
1613	4215245800700	DIE SPACER GOLDEN + THINNER	EA	ITEMIZED	306
1614	4215245800600	DIE SPACER SILVER + THINNER	EA	ITEMIZED	243
1615	4215245800500	DIE SPACER, 3- 4 DIFFERENT GAUGES AND THINNER	EA	ITEMIZED	149
1616	4215163900500	DENTAL PLASTER SPATULA LARGE, DURABLE AND GOOD QUALITY	EA	ITEMIZED	288
1617	4224150601400	SOFT TEMPORARY SPLINT MATERIAL SHEETS FOR VACUUM FORMING SYSTEM, 0.04 THICKNESS, 50/BOX	EA	ITEMIZED	32
1618	4110170800100	STONE POLISHER MOUNTED FOR ACRYLIC GRINDING, ASSORTED BOX	EA	ITEMIZED	60
1619	4215222000800	DENTAL PLASTER OF PARIS, REGULAR SET APPROX. 50LB/DRUM	EA	ITEMIZED	635
1620	4215222000900	DENTAL ORTHO PLASTER, REGULAR SET APPROX. 50LB/DRUM	EA	ITEMIZED	396
1621	4215222001500	DENTAL DIESTONE APPROX. 50LB/DRUM	EA	ITEMIZED	613
1622	4215222001400	DENTAL MODEL STONE APPROX. 50LB/DRUM	EA	ITEMIZED	711
1623	4215222001000	DENTAL MOUNTED STONES, BOX CONTAINS ASSORTMENT OF MOUNTED STONES FOR GOLD AND NON PRECIOUS ALLOYS, BOX OF 12	EA	ITEMIZED	44
1624	4215222001300	DENTAL SYNTHETIC STONE APPROX. 4.5KG/ PKG, PLASTIC CONTAINER	EA	ITEMIZED	545
1625	4224160200800	CASTING RING TONGS, SCISSOR TYPE, ANGULATED, STAINLESS STEEL, LENGTH 36-40CM	EA	ITEMIZED	96
1626	4224160200900	CASTING RING, SCISSOR TYPE, STRAIGHT, STAINLESS STEEL, LENGTH 50-55CM	EA	ITEMIZED	80

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1627	4215240001400	WAX MESH RETENTION WITH FINISHING LINE, 10 SHEETS/PKG FOR MAXILLARY AND MANDIBULAR	EA	ITEMIZED	83
1628	4215241200400	WAX PATTERN DOUBLE ARM CLASP WITH REST, LARGE, 10 SHEETS/PKG	EA	ITEMIZED	86
1629	4215221300600	WAX PATTERN DOUBLE ARM CLASP WITH REST, SMALL, 10 SHEETS/PKG	EA	ITEMIZED	107
1630	4215241200500	WAX PATTERN HALF ROUND STRIPS, 1.8X0.9MM, 10 SHEETS/PKG	EA	ITEMIZED	67
1631	4215241200200	WAX PATTERN HALF ROUND STRIPS, 2.00X1.00MM, 10SHEETS/PKG	EA	ITEMIZED	64
1632	4215221300300	WAX PATTERN MOLAR CLASP, 10SHEETS/PKG	EA	ITEMIZED	74
1633	4215221300400	WAX PATTERN PREMOLAR CLASP, 10SHEETS/PKG	EA	ITEMIZED	77
1634	4215241200100	WAX PATTERN FINISHING WIRES (ASST)10, SHEETS/PKG	EA	ITEMIZED	70
1635	4215241200300	WAX PATTERN HALF ROUND STRIPS, 1.5X0.75MM, 10 SHEETS/PACK	EA	ITEMIZED	69
1636	4215221300200	WAX PATTERN LINGUAL BAR, NARROW, 10 SHEETS/PKG	EA	ITEMIZED	77
1637	4215221300100	WAX PATTERN LINGUAL BAR, WIDE, 10SHEETS/PKG	EA	ITEMIZED	74
1638	4215221300500	WAX PATTERN RING CLASP, 10 SHEETS/PKG	EA	ITEMIZED	72
1639	4215260000000	WAX TERMINAL BORDER STRIP WITH RETENTION APPROX. 25 STRIP/BOX	EA	ITEMIZED	112
1640	4215241202700	BASE PLATE WAX SETTING, WAX SHEETS 1.8MM THICKNESS ABOUT 500G/BOX	EA	ITEMIZED	1,385
1641	4215241201100	BLUE INLAY CASTING WAX, HARD, 1LLB/BOX	EA	ITEMIZED	197
1642	4215246300700	DIPPING WAX SHREDDED APPROX. 150-200G	EA	ITEMIZED	206
1643	4215241201700	FINE STIPPLE CASTING WAX, GREEN, SHEETS OF 15X7.5CM, 0.4MM THICK	EA	ITEMIZED	87
1644	4215241201200	FINE STIPPLE CASTING WAX, GREEN, SHEETS OF 15X7.5CM, 0.6MM THICK	EA	ITEMIZED	116
1645	4215241201400	MEDIUM STIPPLE CASTING WAX, GREEN, SHEETS, 0.6MM THICK	EA	ITEMIZED	146
1646	4215241201500	MEDIUM STIPPLE CASTING WAX, GREEN, SHEETS OF 15X7.5CM, 0.4 THICK	EA	ITEMIZED	118
1647	4215241202200	GREEN INLAY CASTING WAX, X-HARD, 1LB/BOX	EA	ITEMIZED	185
1648	4215221300000	LARGE WAX GRID RETENTION (MESH), 10/BOX	EA	ITEMIZED	77
1649	4215241202800	PINK WAX-RIM, HARD, 50/BOX	EA	ITEMIZED	744
1650	4215241202100	RED INLAY CASTING WAX, SOFT, 1LB/BOX	EA	ITEMIZED	194
1651	4215241202300	ROUND SPRUE WAX 3.5MM DIAMETER, SPOOL OF 250-300G	EA	ITEMIZED	144
1652	4215241202500	ROUND SPRUE WAX, 1.5MM DIAMETER, SPOOL OF 250-300G	EA	ITEMIZED	168
1653	4215241202400	ROUND SPRUE WAX, 2.5MM DIAMETER, SPOOL OF 250-300G	EA	ITEMIZED	183
1654	4215241201800	SMOOTH CASTING WAX, GREEN, SHEETS OF 15X7.5CM/0.3MM THICK	EA	ITEMIZED	70
1655	4215246300600	STICKY WAX ROD 10-12/BOX	EA	ITEMIZED	218
1656	4215246300800	UNDERCUT WAX MATERIAL, 50G CONTAINER	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
					237
1657	4215246300400	UTILITY WAX IN SHEETS, BOX OF APPROXIMATELY 500G/BOX	EA	ITEMIZED	52
1658	4215180505000	METAL FINISHING WHEEL FOR ALL ALLOYS NON-CONTAMINATING, 1MM WIDE	EA	ITEMIZED	1,106
1659	4215180507900	POLISHING WHEEL FOR PORCELAIN, EXTRA FINE	EA	ITEMIZED	376
1660	4215220011600	STAINLESS STEEL ROUND WIRE, SIZE 0.6MM, SPRING HARD, 20M/ROLL	EA	ITEMIZED	211
1661	4215220011700	STAINLESS STEEL ROUND WIRE, SIZE 0.9MM, HARD, 20M/ROLL	EA	ITEMIZED	208
1662	4215220011800	STAINLESS STEEL ROUND WIRE, SIZE 0.8MM, SPRING HARD, 20M/ROLL	EA	ITEMIZED	251
1663	4215220011900	STAINLESS STEEL ROUND WIRE, SIZE 1MMX10M, HARD	EA	ITEMIZED	198
1664	4215220012000	WROUGHT WIRE FOR CLASPS, 0.8, ROUND, 20M/ROLL	EA	ITEMIZED	102
1665	4215271701800	STAINLESS STEEL ROUND WIRE, SIZE 0.7MM, SPRING HARD, 20M/ROLL	EA	ITEMIZED	315
1666	4215220012100	STAINLESS STEEL ROUND WIRE, SIZE 0.7MM, HARD, 20M/ROLL	EA	ITEMIZED	268
1667	4215271700800	STAINLESS STEEL ROUND WIRE, SIZE 0.8MM, HARD, 20M/ROLL	EA	ITEMIZED	290
1668	4215220012200	MOUTH GUARD MATERIAL SHEETS FOR VACUUM FORMING SYSTEM, 0.08 THICK, 25 SHEETS/BOX	EA	ITEMIZED	6,008
1669	4215220012300	MOUTH GUARD MATERIAL, HARD, CLEAR SQUARE SHEET FOR TEMPLATE 0.5X125MM, 100/PK	EA	ITEMIZED	25,020
1670	4215220012400	MOUTH GUARD MATERIAL, HARD, SQUARE CLEAR SHEET 1.0X125MM, 100/PK	EA	ITEMIZED	25,040
1671	4215220012500	MOUTH GUARD MATERIAL, HARD, SQUARE CLEAR SHEET 2.0X125MM, 100/PK	EA	ITEMIZED	25,000
1672	4215220012600	MOUTH GUARD MATERIAL, SOFT, SQUARE CLEAR SHEET 2.0X125MM, 100/PK	EA	ITEMIZED	25,020
1673	4215220012700	MOUTH GUARD MATERIAL, SOFT, SQUARE CLEAR SHEET 0.5X125MM, 100/PK	EA	ITEMIZED	25,019
1674	4215220012800	MOUTH GUARD MATERIAL, SOFT, SQUARE CLEAR SHEET 1.0X125MM, 100/PK	EA	ITEMIZED	25,006
1675	4229550634700	BONE PLATING, TITANIUM, MINI PLATE 2.0MM STANDARD KIT (MAIN BOX, DRILL BITS, MODELLING PLIERS, SCREW DRIVERS, PLATE HOLDER, PLATE POSITIONER) SHOULD BE COMPATIBLE WITH THE DELIVERED SYSTEMS	EA	GROUP 29	66
1676	4229550634800	SCREWDRIVER, TITANIUM FOR 2.0MM SCREWS SHOULD BE COMPATIBLE WITH THE DELIVERED SYSTEMS	EA	GROUP 29	2,104
1677	4229550634900	TITANIUM SCREW FOR MINI PLATE 2.0MM (4-13 MM) ACCORDING TO THE DELIVERED PLATES, (75%7-10), (25% 4,11-13)	EA	GROUP 29	73,560
1678	4229550635000	TWIST DRILL FOR MINI PLATES 2.0MM(5-13MM)	EA	GROUP 29	347
1679	4229550635100	TITANIUM SCREW FOR MINI PLATE 1.3-1.5MM (4-10MM) ACCORDING TO THE DELIVERED PLATES ,(75%5-9), (25% 4,10)	EA	GROUP 29	54,434
1680	4229550635200	SCREWDRIVER, TITANIUM FOR MINI PLATE (1.3-1.5MM) SHOULD BE COMPATIBLE WITH THE DELIVERED SYSTEMS	EA	GROUP 29	87
1681	4229550635300	BONE PLATING, TITANIUM, MINI PLATE 1.3-1.5MM STANDARD KIT (MAIN BOX, DRILL BITS,	EA	GROUP 29	72

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		MODELLING PLIERS, SCREW DRIVERS, PLATE HOLDER, PLATE POSITIONER) SHOULD BE COMATIBLE WITH THE DELIVERED SYSTEMS			
1682	4229550635400	DRILL BITS FOR MINI PLATES DIFFERENT LENGTH	EA	GROUP 29	779
1683	4229170102500	TWIST DRILL FOR MINI PLATES 1.3-1.5MM (5-9MM)	EA	GROUP 29	366
1684	4229170102200	TWIST DRILL FOR MICRO PLATES 1.0MM (5-9MM LENGTH)	EA	GROUP 29	247
1685	4229550635500	TITANIUM MICRO BONE PLATE 0.8-1.0MM, X, Y-T-L (RIGHT & LEFT), STRAIGHT (14-18 HOLES), ORBITAL (8-10 HOLES) AND SQUARE EQUALLY IN AMOUNT DISTRIBUTION	EA	GROUP 29	13,400
1686	4229550635600	BONE PLATING, TITANIUM FOR MICRO PLATE STANDARD KIT (0.8-1.0MM) (MAIN BOX, DRILL BITS, MOLDEING PLIERS, SCREW DRIVERS, PLATE HOLDER, PLATE POSITIONER)SHOULD BE COMATIBLE WITH THE DELIVERED SYSTEMS	EA	GROUP 29	332
1687	4229170102400	TWIST DRILL FOR RECONSTRUCTION PLATES (LENGTH TO BE SPECIFIED)	EA	GROUP 29	139
1688	4232150530800	BONE PLATE, TITANIUM RECONSTRUCTION 2.3-2.7MM, 16-20 HOLES STRAIGHT , 16-20 HOLES RIGHT WITH ANGLE , 16-20 HOLES LEFT WITH ANGLE, 16-20 HOLES RIGHT WITH CONDYLE, 16-20 HOLES LEFT WITH CONDYLE	EA	GROUP 29	4,866
1689	4229240201700	SCREWDRIVER, TITANIUM FOR RECONSTRUCTION PLATE	EA	GROUP 29	54
1690	4232150571600	BONE PLATING RESORBABLE PLATE KIT SHOULD BE COMPATIBLE WITH THE DELIVERED SYSTEMS	EA	GROUP 29	94
1691	4232151200100	PIN FOR RESORBABLE PLATE .5-9MM	EA	GROUP 29	300
1692	4229240200700	SCREWDRIVER, TITANIUM FOR RESORBABLE PLATE (SIZE TO BE SPECIFIED)	EA	GROUP 29	45
1693	4232150631000	SCREW FOR RESORBABLE PLATE 5-9MM	EA	GROUP 29	2,872
1694	4229170102300	TWIST DRILL FOR RESORBABLE PLATES 5-9MM	EA	GROUP 29	261
1695	4229550640700	MICRO PLATE TITANIUM FOR GENIOPLASTY ADVANCEMENT 1MM	EA	GROUP 29	467
1696	4229550640600	MICRO PLATE TITANIUM FOR GENIOPLASTY ADVANCEMENT 3MM	EA	GROUP 29	360
1697	4229550640500	MICRO PLATE TITANIUM FOR GENIOPLASTY ADVANCEMENT 5MM	EA	GROUP 29	326
1698	4229550640400	MICRO PLATE TITANIUM FOR GENIOPLASTY ADVANCEMENT 7MM	EA	GROUP 29	378
1699	4229550640300	MICRO PLATE TITANIUM FOR GENIOPLASTY ADVANCEMENT 9MM	EA	GROUP 29	343
1700	4229554510700	BIOCOMPATIBLE POROUS SPONGIOUS BONE MINERAL BONE SUBSTITUTE GRANULES, 0.25MM-1MM/0.25G-0.5CC	EA	ITEMIZED	170
1701	4215300100000	DENTAL ANESTHETIC GEL, TOPICAL, FLAVORED SINGLE DOSE WITH APPLICATOR (120 /BOX)	EA	ITEMIZED	11,980
1702	4215271805700	ARCH BAR, ERICH, ADULT 90%, CHILD 10%	EA	ITEMIZED	789
1703	4229350100300	SURGICAL ASPIRATOR TIPS KIT, METAL, AUTOCLAVABLE, RIGHT ANGLE BEND, FITS IN HIGH VOLUME SUCTION, DIAMETER OF OPENING 1.5MM, 2.5MM, 3MM	EA	ITEMIZED	249
1704	4215163500100	SURGICAL ASPIRATOR TIPS KIT, SILCONE HEAD, AUTOCLAVABLE WITH SILCONE TIPS, FITS IN	EA	ITEMIZED	477



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		HIGH VOLUME SUCTION, ASPIRATOR AND TIPS			
1705	4215163500200	SURGICAL ASPIRATOR TIPS KIT, AUTOCLAVABLE, DOUBLE BEND, FITS IN HIGH VOLUME SUCTION, DIAMETER OF OPENING 4X5MM	EA	ITEMIZED	343
1706	4215163500300	SURGICAL ASPIRATOR TIPS KIT, AUTOCLAVABLE, LONG BEND, FITS IN HIGH VOLUME SUCTION, DIAMETER OF OPENING 2MM, 3MM, 4MM	EA	ITEMIZED	302
1707	4215163500400	SURGICAL ASPIRATOR TIPS, AUTOCLAVABLE, SHORT BEND, FITS IN HIGH VOLUME SUCTION, DIAMETER OF OPENING 2MM, 3MM, 4MM	EA	ITEMIZED	334
1708	4229160702700	BONE CURETTE, CURVED (SPOON) SERIES STAINLESS STEEL	EA	ITEMIZED	264
1709	4229160702600	BONE CURETTE, STRAIGHT (SPOON) SERIES STAINLESS STEEL	EA	ITEMIZED	168
1710	4229150100200	BONE MILL COMPLETE KIT, OSSEOUS MICROTOME	EA	ITEMIZED	16
1711	4229550635700	BONE PLATING, TITANIUM FOR RECONSTRUCTION 2.3-2.7MM STANDARD KIT (INCLUDING THE MAIN BOX, PLATE CUTTER, PLATE BINDER, TEMPLATE, DRILL BIT, TAPPING AND THE SCREW DRIVER) SHOULD BE COMPATIBLE WITH THE DELIVERED SYSTEMS.	EA	ITEMIZED	5
1712	4229550635800	BONE PLATE, 2.0MM STRAIGHT, 4 HOLES, 4 HOLES WITH SPACE, 6 HOLES, 6 HOLES WITH SPACE, 12-16 HOLES, L-SHAPE: RIGHT & LEFT 4 HOLES AND 4 HOLES WITH SPACE, 6 HOLES AND 6 HOLES WITH SPACE ,Y-SHAPE AND Y-SHAPE WITH SPACE DOUBLE Y-SHAPE AND DOUBLE Y-SHAPE WITH SPACE , T-SHAPE AND T-SHAPE WITH SPACE, ORBITAL 8-12 HOLES, GENIOPLASTY PRE- BENDED PLATE 4-9MM	EA	ITEMIZED	31,181
1713	4229550635900	BONE PLATE, TITANIUM MINI PLATE 1.5MM (ORBITAL 40% DIFFERENT LENGTH), 30% L-SHAPE (RIGHT AND LEFT), (4 HOLES AND 6 HOLES EQUALLY) 10% Y-SHAPE 10% X-SHAPE 10% STRAIGHT (6 HOLES AND 8 HOLES IN EQUAL AMOUNT)	EA	ITEMIZED	20,971
1714	4229550636000	BONE PLATE, TITANIUM MINI PLATE 1.3-1.5MM, STRAIGHT 4 HOLES, 4 HOLES WITH SPACE, 6 HOLES , 6 HOLES WITH SPACE, 12-16 HOLES. L-SHAPE : RIGHT & LEFT 4 HOLES AND 4 HOLES WITH SPACE, 6 HOLES AND 6 HOLES WITH SPACE, Y-SHAPE AND Y-SHAPE WITH SPACE DOUBLE Y-SHAPE AND DOUBLE Y-SHAPE WITH SPACE, T-SHAPE AND T-SHAPE WITH SPACE, ORBITAL 8-12 HOLES FOR ORTHOGNATHIC (LEFORT I OSTEOTOMY) SPACE 3-7MM	EA	ITEMIZED	19,445
1715	4229160702500	VOLKMAN BONE CURETTES, ALL SIZES, SET OF 10, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	227
1716	4229161210800	BONE RONGEUR (BEYER) STAINLESS STEEL	EA	ITEMIZED	355
1717	4229161210900	BONE RONGEUR (JANSEN) STAINLESS STEEL	EA	ITEMIZED	345
1718	4229330400100	BONES SPREADER WITH ANGLED THIN BLADES	EA	ITEMIZED	147
1719	4229300100400	CATROVIEJO CALIPER, DIFFERENT SIZES AND SHAPES	EA	ITEMIZED	158

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1720	4229160601600	SURGICAL STRAIGHT CHISEL 4MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	203
1721	4229163200400	SURGICAL STRAIGHT CHISEL 5MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	195
1722	4229514315400	SURGICAL COLORADO MICRODISSECTION NEEDLE, MONOPOLAR ELECTRODE INSULATED WITH EXPOSED ULTRA-SHARP TUNGSTEN TIP	EA	ITEMIZED	715
1723	4229451200800	STERILIZED CORNEAL SURGICAL SHIELD WITH HANDLES, SINGLE USE, PACKAGED IN A POUCH AND READY TO USE	EA	ITEMIZED	445
1724	4229161310800	HEAVY-DUTY WIRE CUTTER, FINE TIP NARROW CUTTING END, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	337
1725	4229330102600	DISTRATOR RAMUS TRANSPORT, DISTRATOR WIDTH DIFFERENT LENGTH RAMUS TRANSPORT DISTRATOR WITH EXCHANGEABLE FOOT PLATE, DISTRACTION LENGTH UP TO 30MM WITH CONSOLIDATION PLATE TO STABILIZE THE BONE AFTER END OF ACTIVE DISTRACTION PERIOD WITH DETACHABLE FLEXIBLE ACTIVATORS IN LENGTH 30MM,40MM,50MM	EA	ITEMIZED	124
1726	4229330103700	DISTRATOR ALVEOLAR (VERTICAL) INTRAORAL STANDARD KIT (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	9
1727	4229330100600	DISTRATOR TRANSVERSE PALATAL DEVICE, DIFFERENT LENGTHS	EA	ITEMIZED	5
1728	4229330101100	DISTRATOR MANDIBULAR EXTRAORAL TWO DIMENSION DEVICE, TITANIUM (SIZE/TYPE TO BE SPECIFIED)	EA	ITEMIZED	15
1729	4229330101000	DISTRATOR MANDIBULAR EXTRAORAL THREE DIMENSION DEVICE, TITANIUM (SIZE/TYPE TO BE SPECIFIED)	EA	ITEMIZED	10
1730	4229330103800	DISTRATOR MAXILLARY INTRAORAL DEVICE, TITANIUM MINI PLATE (UNIDIRECTIONAL) RIGHT & LEFT WITH SCREWS (5,7,9MM)	EA	ITEMIZED	15
1731	4229330101200	DISTRATOR MIDFACE LEFORT THREE & MONOBLOC LEFT DEVICE	EA	ITEMIZED	16
1732	4229330101300	DISTRATOR MIDFACE LEFORT THREE & MONOBLOC RIGHT DEVICE	EA	ITEMIZED	10
1733	4229330102800	DISTRATOR TITANIUM MICRO PLATE INTRAORAL DEVICE FOR VERTICAL ALVEOLAR RIDGE DISTRACTION MICRO PLATES AND SCREWS (5,7,9MM), LENGTH OF DISTRATOR (10-15MM)	EA	ITEMIZED	24
1734	4229330101400	DISTRATOR TITANIUM MICRO PLATE INTRAORAL DEVICE FOR VERTICAL ALVEOLAR RIDGE DISTRACTION MICRO-PLATES AND SCREWS (5,7,9MM), LENGTH OF DISTRATOR (15-20MM)	EA	ITEMIZED	15
1735	4229330100900	DISTRATOR TITANIUM MINI PLATE INTRAORAL DEVICE FOR VERTICAL ALVEOLAR RIDGE	EA	ITEMIZED	20

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		DISTRACTION MINI PLATE AND SCREWS (5,7,9MM), LENGTH OF DISTRACTOR (10-15MM)			
1736	4229330104500	DISTRACTOR TITANIUM MINI PLATE INTRAORAL DEVICE FOR VERTICAL ALVEOLAR RIDGE DISTRACTION MINI PLATE AND SCREWS (5,7,9MM), LENGTH OF DISTRACTOR (15-20MM)	EA	ITEMIZED	12
1737	4229330104700	DISTRACTOR MANDIBULAR (BODY AND RAMUS) INTRAORAL DEVICE, TITANIUM LEFT ADULT MINI PLATE AND SCREWS (5,7,9 AND 11MM)	EA	ITEMIZED	31
1738	4229330100000	DISTRACTOR MANDIBULAR (BODY AND RAMUS) INTRAORAL DEVICE, TITANIUM RIGHT ADULT MINI PLATE AND SCREWS (5,7,9 AND 11MM)	EA	ITEMIZED	25
1739	4229330100100	DISTRACTOR MANDIBULAR SEGMENT TRANSPORT DEVICE (RIGHT & LEFT)	EA	ITEMIZED	10
1740	4229330104600	DISTRACTOR MIDFACE EXTRAORAL DEVICE	EA	ITEMIZED	10
1741	4229330103000	DISTRACTOR TITANIUM MICRO PLATE INTRAORAL DEVICE, TITANIUM FOR VERTICAL ALVEOLAR RIDGE DISTRACTION: MINIPLATE AND SCREWS (5,7,9MM)	EA	ITEMIZED	10
1742	4229330100800	DISTRACTOR TITANIUM MINI PLATE TRANSPORT SEGMENT AND RECONSTRUCTIVE PLAT FOR LOWER SEGMENT FOR INTRAORAL DEVICE, TITANIUM FOR VERTICAL ALVEOLAR RIDGE DISTRACTION: MINIPLATE AND SCREWS (5,7,9MM) LENGTH OF DISTRACTOR (20-25MM)	EA	ITEMIZED	20
1743	4229330103900	DISTRACTOR TITANIUM MINI PLATE TRANSPORT SEGMENT AND RECONSTRUCTIVE PLATE FOR LOWER SEGMENT FOR INTRAORAL DEVICE, TITANIUM FOR VERTICAL ALVEOLAR RIDGE DISTRACTION: MINI PLATE AND SCREWS (5,7,9MM) LENGTH OF DISTRACTOR (25-30MM)	EA	ITEMIZED	22
1744	4229330102000	DISTRACTOR MANDIBULAR EXTRAORAL KIT, TITANIUM (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	12
1745	4229330104000	DISTRACTOR MANDIBULAR INTRAORAL KIT, TITANIUM (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	12
1746	4229330104800	DISTRACTOR MANDIBULAR TRANSVERSE MIDLINE KIT (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	19
1747	4229330104100	DISTRACTOR MANDIBULAR TRANSVERSE MIDLINE	EA	ITEMIZED	17
1748	4229330102400	DISTRACTOR MAXILLARY EXTRAORAL KIT, TITANIUM (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	13
1749	4229330104200	DISTRACTOR MAXILLARY INTRAORAL KIT (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	14
1750	4229330104300	DISTRACTOR MAXILLARY TRANSVERSE PALATAL KIT (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE HOLDER AND POSITIONER, MODELLING PLIER)	EA	ITEMIZED	26
1751	4229330104400	DISTRACTOR MIDFACE EXTRAORAL KIT (PATIENT SCREWDRIVER, SCREWDRIVER, DRILL BIT, PLATE	EA	ITEMIZED	15

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		HOLDER AND POSITIONER, MODELLING PLIER)			
1752	4215290800000	SURGICAL DRILL BIT FOR THE TRANSBUCCAL APPROACH 1.1X105X20MM	EA	ITEMIZED	5
1753	4215161801700	SURGICAL BRISTOW MALAR DENTAL ELEVATOR 240MM, SHARP EDGE	EA	ITEMIZED	40
1754	4215161805500	SURGICAL COUPLAND ELEVATOR SIZE 1, STAINLESS STEEL	EA	ITEMIZED	1,021
1755	4215161805400	SURGICAL COUPLAND ELEVATOR SIZE 2, STAINLESS STEEL	EA	ITEMIZED	956
1756	4215161805300	SURGICAL COUPLAND ELEVATOR SIZE 3, STAINLESS STEEL	EA	ITEMIZED	836
1757	4215161804800	SURGICAL FREER (DISSECTOR) ELEVATOR 19.5CM, SET OF 2 SHARP AND BLUNT, STAINLESS STEEL	EA	ITEMIZED	388
1758	4215161801800	SURGICAL FREER PERIOSTEAL ELEVATOR, SHARP, STAINLESS STEEL	EA	ITEMIZED	100
1759	4215161803000	SURGICAL KILNER MALAR DENTAL ELEVATOR 178MM	EA	ITEMIZED	82
1760	4229270203900	SURGICAL OBWEGESSER DENTAL ELEVATOR, CORONOID STRIPPER	EA	ITEMIZED	66
1761	4229270200200	SURGICAL OBWEGESER PERIOSTEAL ELEVATOR STRAIGHT	EA	ITEMIZED	208
1762	4215161803100	SURGICAL OBWEGESER PERIOSTEAL STRIPPER, CURVED (LOWER MANDIBULAR BORDER)	EA	ITEMIZED	79
1763	4229270200300	SURGICAL ROWE ZYGOMATIC ELEVATOR 216MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	105
1764	4215161803200	SURGICAL SELDIN PERIOSTEAL ELEVATOR #23, BROAD, STRAIGHT AND CURVED, SET OF 2, STAINLESS STEEL	EA	ITEMIZED	105
1765	4215161805800	SURGICAL MINI SELDIN PERIOSTEAL ELEVATOR	EA	ITEMIZED	232
1766	4229270200800	SURGICAL WINTER LEFT DENTAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	119
1767	4215161804400	SURGICAL WINTER RIGHT DENTAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	65
1768	4215161805200	SURGICAL APICAL STRAIGHT DENTAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	862
1769	4215161805100	SURGICAL CRYER LEFT DENTAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	603
1770	4215161805000	SURGICAL CRYER RIGHT DENTAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	753
1771	4215161805900	SURGICAL 14 GOLDMAN-FOX PERIOSTEAL ELEVATOR, DOUBLE ENDED, STAINLESS STEEL	EA	ITEMIZED	419
1772	4215161804900	SURGICAL 16 FREER PERIOSTEAL ELEVATOR, STAINLESS STEEL	EA	ITEMIZED	367
1773	4215161804500	SURGICAL PRICHARD PERIOSTEAL ELEVATOR	EA	ITEMIZED	322
1774	4215161800500	LANGENBECK DENTAL ELEVATOR 16.5CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	196
1775	4215161800100	LANGENBECK DENTAL ELEVATOR 17CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER	EA	ITEMIZED	182

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		RIGIDITY			
1776	4215161805700	LANGENBECK DENTAL ELEVATOR 20CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	195
1777	4215161804600	WARWICK JAMES DENTAL ELEVATOR, RIGHT, STAINLESS STEEL	EA	ITEMIZED	722
1778	4215161804700	WARWICK JAMES DENTAL ELEVATOR, LEFT, STAINLESS STEEL	EA	ITEMIZED	623
1779	4215161805600	WARWICK JAMES DENTAL ELEVATOR, STRAIGHT, STAINLESS STEEL	EA	ITEMIZED	618
1780	4215161801900	MOLT PERIOSTEAL ELEVATOR #9, STAINLESS STEEL	EA	ITEMIZED	320
1781	4231160702600	20% FERRIC SULPHATE, EQUIVALENT SOLUTION IN A VISCOUS AQUEOUS VEHICLE, 20-60ML/BOTTLE	EA	ITEMIZED	1,284
1782	4215162304800	DENTAL EXTRACTION FORCEPS #6, DECIDUOUS LOWER MOLARS, STAINLESS STEEL	EA	ITEMIZED	1,160
1783	4215162302600	DENTAL EXTRACTION FORCEPS #30S, DECIDUOUS UPPER ROOTS, STAINLESS STEEL	EA	ITEMIZED	300
1784	4215162300000	DENTAL EXTRACTION FORCEPS #33S, DECIDUOUS LOWER INCISORS, STAINLESS STEEL	EA	ITEMIZED	300
1785	4215162302700	DENTAL EXTRACTION FORCEPS #37, DECIDUOUS UPPER INCISORS AND CUSPIDS, STAINLESS STEEL	EA	ITEMIZED	506
1786	4215162302800	DENTAL EXTRACTION FORCEPS #39L, DECIDUOUS UPPER LEFT MOLARS, STAINLESS STEEL	EA	ITEMIZED	304
1787	4215162302900	DENTAL EXTRACTION FORCEPS #39R, DECIDUOUS UPPER RIGHT MOLARS, STAINLESS STEEL	EA	ITEMIZED	548
1788	4215162304300	DENTAL EXTRACTION FORCEPS #1, WIDE UPPER INCISORS, CANINES, STAINLESS STEEL	EA	ITEMIZED	920
1789	4215162304400	DENTAL EXTRACTION FORCEPS #2, NARROW UPPER INCISORS AND BICUSPIDS, STAINLESS STEEL	EA	ITEMIZED	986
1790	4215162304500	DENTAL EXTRACTION FORCEPS #7, UPPER BICUSPIDS, STAINLESS STEEL	EA	ITEMIZED	950
1791	4215162304200	DENTAL EXTRACTION FORCEPS #17, UPPER RIGHT MOLARS, STAINLESS STEEL	EA	ITEMIZED	1,069
1792	4215162300800	DENTAL EXTRACTION FORCEPS #18, UPPER LEFT MOLARS, STAINLESS STEEL	EA	ITEMIZED	310
1793	4215162303000	DENTAL EXTRACTION FORCEPS #29 (NARROW BEAKS), UPPER ANTERIOR ROOTS, STAINLESS STEEL	EA	ITEMIZED	942
1794	4215162301500	DENTAL EXTRACTION FORCEPS #51, UPPER POSTERIOR ROOTS (NARROW BEAK), STAINLESS STEEL	EA	ITEMIZED	300
1795	4215162303100	DENTAL EXTRACTION FORCEPS #67, WIDE UPPER WISDOM TOOTH, BAYONET PATTERN, STAINLESS STEEL	EA	ITEMIZED	314
1796	4215162304700	DENTAL EXTRACTION FORCEPS #73, LOWER MOLARS, STAINLESS STEEL	EA	ITEMIZED	1,594
1797	4215162303200	DENTAL EXTRACTION FORCEPS #74N, LOWER INCISORS AND BICUSPIDS (NARROW), STAINLESS STEEL	EA	ITEMIZED	990
1798	4215162303300	DENTAL EXTRACTION FORCEPS #75, LOWER INCISORS AND BICUSPIDS (WIDE), STAINLESS STEEL	EA	ITEMIZED	300
1799	4215162304600	DENTAL EXTRACTION FORCEPS #79 (SHARP	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		BEAKS), LOWER WISDOM TOOTH, STAINLESS STEEL			759
1800	4229180212800	SURGICAL HALSTEAD MOSQUITO FORCEPS 12.5CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	502
1801	4229180212300	SURGICAL MICRO HALSTEAD HEMOSTATIC FORCEPS, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	557
1802	4215162303400	SURGICAL ADSON NON-TOOTHED 12CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	306
1803	4215162303500	SURGICAL ADSON TISSUE TOOTHED FORCEPS 12CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	309
1804	4229180203400	SURGICAL DINGMAN BONE HOLDING FORCEPS, 19CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	124
1805	4229180213100	SURGICAL DEBAKEY NON-TOOTHED TISSUE FORCEPS, STRAIGHT, 20CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	187
1806	4229180213000	SURGICAL HARTMANN HEMOSTATIC FORCEPS, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	378
1807	4215162303600	SURGICAL JOINT DISTRACTION FORCEPS, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	200
1808	4229490801600	SURGICAL BABCOCK TISSUE GRASPING FORCEPS	EA	ITEMIZED	201
1809	4229230600000	VERBRUGGE BONE HOLDING FORCEPS 14.5CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	35
1810	4229230600200	WIRE HOLDING FORCEPS, TUNGSTEN CARBIDE BLADE, ROUNDED END, 20CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	117
1811	4231160702700	25% ALUMINIUM CHLORIDE HEMOSTATIC SOLUTION, BUFFERED LIQUID, 15-30ML	EA	ITEMIZED	1,220
1812	4618200100900	NEW ORLEANS NEEDLE HOLDER 18CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON	EA	ITEMIZED	70

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY			
1813	4229290303000	NEW ORLEANS NEEDLE HOLDER 18CM, TUNGSTEN CARBIDE, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	402
1814	4229161409200	SURGICAL HUMBY SKIN HOOK (HINGED), GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	95
1815	4229310200300	SURGICAL CUSHING NERVE HOOK, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	62
1816	4229310200400	SURGICAL SCOVILLE NERVE HOOK, SET OF TWO, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	49
1817	4229310202100	SURGICAL SKIN HOOK (LONG & FINE), GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	82
1818	4229310200600	SURGICAL MALAR HOOK 220MM, STAINLESS STEEL, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	32
1819	4229161100900	LTZ BONE RASP 19CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	30
1820	4229250200300	SURGICAL MALLET, FULL METAL, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	63
1821	4229170200400	SURGICAL MANDIBULAR AWL 14CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	67
1822	4229310708700	SURGICAL MANDIBULAR LATERAL RAMUS RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	60
1823	4229250200400	SURGICAL MEAD MALLET, 17-20CM WITH INTERCHANGEABLE FIBER FACES, 2 EXTRA FIBER FACES, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	55
1824	4229610501800	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO	EA	ITEMIZED	100

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR ANTERIOR PARASAGITTAL SEGMENT			
1825	4229610501900	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR BIFRONTAL SEGMENT	EA	ITEMIZED	100
1826	4229610502000	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR FRONTOTEMPORAL PARASAGITTAL SEGMENT, RIGHT	EA	ITEMIZED	100
1827	4229610502100	MESH, ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR PARIETAL SEGMENT, LEFT	EA	ITEMIZED	110
1828	4229610502200	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR PARIETAL SEGMENT, RIGHT	EA	ITEMIZED	100
1829	4229610502300	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION . EACH IMPLANT TO BE CODED FOR POSTERIOR PARASAGITTAL SEGMENT	EA	ITEMIZED	100
1830	4229610502400	ANATOMICALLY PRE-CONTOURED TITANIUM MESH FOR CRANIAL REGION. EACH IMPLANT TO BE DELIVERED WITH DETACHABLE IDENTIFICATION TAG TO AID IN ORIENTATION. EACH IMPLANT TO BE CODED FRONTOTEMPORAL PARASAGITTAL SEGMENT, LEFT	EA	ITEMIZED	100
1831	4229551305700	MANDIBULAR MESH PLATE, PREBENT 3D RECONSTRUCTION TRAY	EA	ITEMIZED	500
1832	4229550636100	TITANIUM MICRO EMERGENCY SCREW CROSS DRIVE 1.8X5MM	EA	ITEMIZED	210
1833	4229550636200	TITANIUM MICRO EMERGENCY SCREW CROSS DRIVE 1.8X7MM	EA	ITEMIZED	210
1834	4229550636300	TITANIUM MICRO SCREW CROSS DRIVE 1.5X11MM	EA	ITEMIZED	160
1835	4229550636400	TITANIUM MICRO SCREW CROSS DRIVE 1.5X13MM	EA	ITEMIZED	160
1836	4229550636500	TITANIUM MICRO SCREW CROSS DRIVE 1.5X15MM	EA	ITEMIZED	160
1837	4229550636600	TITANIUM MICRO SCREW CROSS DRIVE 1.5X6MM	EA	ITEMIZED	460
1838	4229550636700	TITANIUM MICRO SCREW CROSS DRIVE 1.5X8MM	EA	ITEMIZED	210
1839	4229550636800	TITANIUM MICRO SCREW CROSS DRIVE 1.5X9MM	EA	ITEMIZED	160



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1840	4229550636900	TITANIUM INTER MAXILLARY FIXATION (IMF) SCREWS, 2.0MM FOR INTERMAXILLARY FIXATION	EA	ITEMIZED	60
1841	4229200100400	MICRO-MOUTH MIRROR	EA	ITEMIZED	164
1842	4229161100300	MILLER COBURN BONE FILE, LARGE SIZE, STAINLESS STEEL	EA	ITEMIZED	40
1843	4229161101800	MILLER COLBURN BONE FILE, SMALL SIZE, STAINLESS STEEL	EA	ITEMIZED	151
1844	4229550637000	MINI DRILL BIT 1.5X105MM WITH 5MM STOP	EA	ITEMIZED	505
1845	4229550637100	TITANIUM MINI PLATE 2.0MM, 4 HOLES, L-SHAPED LEFT STANDARD	EA	ITEMIZED	510
1846	4229550637200	TITANIUM MINI PLATE 2.0MM, 4 HOLES, L-SHAPED RIGHT STANDARD	EA	ITEMIZED	510
1847	4229550637300	TITANIUM MINI PLATE 2.0MM, 4 HOLES STRAIGHT LONG STANDARD	EA	ITEMIZED	710
1848	4229550637400	TITANIUM MINI PLATE 2.0MM, 4 HOLES STRAIGHT STANDARD	EA	ITEMIZED	510
1849	4229550637500	TITANIUM MINI SCREW CROSS DRIVE 2.0X11MM	EA	ITEMIZED	110
1850	4229550637600	TITANIUM MINI SCREW CROSS DRIVE 2.0X13MM	EA	ITEMIZED	110
1851	4229550637700	TITANIUM MINI SCREW CROSS DRIVE 2.0X15MM	EA	ITEMIZED	110
1852	4229550637800	TITANIUM MINI SCREW CROSS DRIVE 2.0X5MM	EA	ITEMIZED	510
1853	4229550637900	TITANIUM MINI SCREW CROSS DRIVE 2.0X7MM	EA	ITEMIZED	410
1854	4229550638000	TITANIUM MINI SCREW CROSS DRIVE 2.0X9MM	EA	ITEMIZED	310
1855	4229551305300	TITANIUM MESH 0.8-1.0MM PLAIN 100MMX100MM	EA	ITEMIZED	552
1856	4229551305400	TITANIUM MESH 2.0MM, PLAIN LOW PROFILE	EA	ITEMIZED	570
1857	4229551305800	MESH READY MADE 0.8-1.0MM ORBITAL FLOOR	EA	ITEMIZED	1,015
1858	4229551305600	MESH READY MADE 1.5MM ORBITAL FLOOR	EA	ITEMIZED	1,000
1859	4229310400200	DINGMAN MOUTH GAGS COMPLETE SET	EA	ITEMIZED	54
1860	4215164400700	MOUTH OPENER, JAWS WITH TEFLON INSERTS	EA	ITEMIZED	164
1861	4229550639100	ORAL SCREW FOR ANKYLOSIS	EA	ITEMIZED	118
1862	4229161900900	SURGICAL OSTEOTOME, HENDERSON FULLY CURVED 20CMX15MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	45
1863	4229161901500	SURGICAL OSTEOTOME, OBWEGESER SPLITTING 22CM, 8MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	73
1864	4229161901800	SURGICAL OSTEOTOME, OBWEGESER SPLITTING 22CM, 16MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	60

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1865	4229161901900	SURGICAL OSTEOTOME, MINI LAMBOTTE 13CM, 4MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	94
1866	4229161901701	SURGICAL OSTEOTOME, OBWEGESER ALVEOLAR PROCESS 15.5CM, 4MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	65
1867	4229161902100	SURGICAL OSTEOTOME, OBWEGESER NASAL SEPTUM, 18.5CM, 4MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	48
1868	4229161902000	SURGICAL OSTEOTOME, OBWEGESER NASAL SEPTUM 18.5CM, 6MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	49
1869	4229161901100	SURGICAL OSTEOTOME, OBWEGESER WEDGE 22 CM, 12 MM TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	41
1870	4229161902400	SURGICAL OSTEOTOME, PTERYGO-MAXILLARY, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	79
1871	4229161901300	SURGICAL OSTEOTOME, TESSIER CURVED HARD EDGE 20CMX15CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	35
1872	4229161902300	SURGICAL OSTEOTOME, NASAL SEPTUM GUARDED, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	44
1873	4229550638100	POLYDIOXANONE (P.D.S.) PLATE 0.25MMX30MMX40MM FOR ORBITAL FLOOR REPAIR, 3 PACKS/BOX	EA	ITEMIZED	20
1874	4229550638200	POLYDIOXANONE (P.D.S.) PLATE 0.5MMX30MMX40MM FOR ORBITAL FLOOR REPAIR, 3 PACKS/BOX	EA	ITEMIZED	20
1875	4229330103100	TITANIUM PINS FOR EXTRAORAL DISTRATOR (SIZE/TYPE TO BE SPECIFIED)	EA	ITEMIZED	52
1876	4229330103200	TITANIUM PINS FOR INTRAORAL DISTRATOR (SIZE/TYPE TO BE SPECIFIED)	EA	ITEMIZED	62
1877	4229550640200	TITANIUM MICROPLATE FOR ORTHOGNATHIC MAXILLARY LEFT ARCH 3MM	EA	ITEMIZED	272
1878	4229550640100	TITANIUM MICROPLATE FOR ORTHOGNATHIC MAXILLARY LEFT ARCH 5MM	EA	ITEMIZED	379
1879	4229550640000	TITANIUM MICROPLATE FOR ORTHOGNATHIC MAXILLARY LEFT ARCH 7MM	EA	ITEMIZED	264
1880	4229550639900	TITANIUM MICROPLATE FOR ORTHOGNATHIC	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		MAXILLARY LEFT ARCH 9MM			89
1881	4229680600100	BILATERAL SAGITTAL SPLIT OSTEOTOMY (BSSO) GLIDING PLATE, DIFFERENT FOR MANDIBULAR ADVANCEMENT, DIFFERENT DISTANCES WITH MINIMUM, BSSO GLIDING PLATE IN DIFFERENT LENGTHS FOR MAXIMUM ADVANCEMENTS OF 11MM, 16MM, 21MM WITH GRADUATION ON THE PLATE TO SHOW THE LENGTH OF ADVANCEMENT WITH REMOVABLE GLIDING DEVICE WITH MINIMUM TWO HOLES IN PROXIMAL SEGMENT AND FOUR HOLES IN DISTAL SEGMENT	EA	ITEMIZED	194
1882	4229680600200	ORTHODONTIC PLATES PROFILE 0.6MM, CLOVERLEAF	EA	ITEMIZED	65
1883	4229680600300	ORTHODONTIC PLATES PROFILE 0.6MM STRAIGHT	EA	ITEMIZED	65
1884	4229680600400	ORTHODONTIC PLATES PROFILE 1.00MM, CLOVERLEAF	EA	ITEMIZED	65
1885	4229680600500	ORTHODONTIC PLATES PROFILE 1.00MM, STRAIGHT	EA	ITEMIZED	65
1886	4229420304900	SURGICAL POSWILLO MALAR HOOK 216MM	EA	ITEMIZED	78
1887	4229260301500	SURGICAL BOWMAN PROBES, DIFFERENT SIZES	EA	ITEMIZED	67
1888	4215161803500	LASTER CHEEK RETRACTOR FOR UPPER THIRD MOLAR, 100MM	EA	ITEMIZED	102
1889	4229310708800	SURGICAL NASAL SPINE RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	77
1890	4215161200600	SURGICAL CONDYLE RETRACTOR, 14.5M (80 DEGREES) TIP, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	40
1891	4229310710400	SURGICAL RAKE RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	76
1892	4229310708900	SURGICAL MINNESOTA UNIVERSITY CHEEK RETRACTOR	EA	ITEMIZED	90
1893	4229310709000	SURGICAL FARABEU CHEEK RETRACTOR, SET OF 2	EA	ITEMIZED	45
1894	4229310709100	SURGICAL ROUX CHEEK RETRACTOR	EA	ITEMIZED	126
1895	4229310709200	SURGICAL CHIN RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	101
1896	4229310709300	SURGICAL TAYLOR FLAP RETRACTOR 32MM, DOUBLE ENDED, 75MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	226
1897	4229310710000	SURGICAL MALLEABLE RIBBON RETRACTOR, VERY THIN DOUBLE ENDED, 19CMX16MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH	EA	ITEMIZED	199

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY			
1898	4229310710300	SURGICAL MALLEABLE RIBBON RETRACTOR, VERY THIN DOUBLE ENDED, 19CMX22MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	82
1899	4229310703700	SURGICAL MALLEABLE RIBBON RETRACTOR, 20CMX15MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	35
1900	4229310709700	SURGICAL RIBBON RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	57
1901	4229310709900	SURGICAL GUTHRIE SKIN RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	94
1902	4229310709800	SURGICAL TYRELL SKIN RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	103
1903	4215161200400	SURGICAL WIEDER TONGUE RETRACTOR, STAINLESS STEEL, SIZE 1 & 2	EA	ITEMIZED	129
1904	4215161200900	SURGICAL V-NOTCH RETRACTOR, LONG CORONOID, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	64
1905	4229310710200	SURGICAL CHANNEL RETRACTOR, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	75
1906	4229310709400	SURGICAL OBWEGESER CURVED OUT, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	78
1907	4229310701200	SURGICAL OBWEGESER RAMUS RETRACTOR 22CM, 11X15X70MM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	72
1908	4232220000000	SURGICAL OBWEGESER SOFT TISSUE RETRACTORS (BENT UPWARDS), DIFFERENT SIZES	EA	ITEMIZED	40
1909	4229310709600	SURGICAL RETRACTOR, STAINLESS STEEL, MALLEABLE, 18X2.5CM	EA	ITEMIZED	141
1910	4229310709500	SURGICAL ABDOMINAL RETRACTORS FOR ILIAC BONE HARVEST, DIFFERENT SIZES	EA	ITEMIZED	62
1911	4229310710100	SURGICAL DESMARRES EYELID RETRACTORS, DIFFERENT SIZES	EA	ITEMIZED	106
1912	4215161200500	SURGICAL INTRAORAL VERTICAL RAMUS	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		RETRACTOR WITH FIBER OPTIC			49
1913	4229310710500	SURGICAL SIGMOID NOTCH RETRACTORS, RIGHT AND LEFT	EA	ITEMIZED	67
1914	4229161500100	GLUCK RIB SHEAR, BONE CUTTING FORCEPS 22CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	13
1915	4229161500300	LISTON KEY HORSLEY RIB SHEAR, BONE CUTTING FORCEPS 27CM, CHILDREN SIZE, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	15
1916	4229180213200	ROWE DISIMPACTION FORCEPS, RIGHT & LEFT, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF FORCEPS, CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	70
1917	4229163200500	SCALPEL HANDLE NO.3, STAINLESS STEEL	EA	ITEMIZED	921
1918	4229161414100	SURGICAL SCISSORS, GOLDMAN-FOX, CURVED, TUNGSTEN CARBIDE, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), TRIPLE TEMPERED FOR GREATER RIGIDITY	EA	ITEMIZED	313
1919	4229161414200	SURGICAL SCISSORS, GOLDMAN-FOX, STRAIGHT, TUNGSTEN CARBIDE, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), TRIPLE TEMPERED FOR GREATER RIGIDITY	EA	ITEMIZED	313
1920	4229161414300	SURGICAL SCISSORS, STEVENS, STAINLESS STEEL	EA	ITEMIZED	65
1921	4229161414400	SURGICAL SCISSORS, GOLDMAN-FOX, STAINLESS STEEL	EA	ITEMIZED	413
1922	4232150709900	TITANIUM BONE SCREW FOR RECONSTRUCTION PLATE (9-15MM), 75% 10-13MM, 25% 9 AND 15MM	EA	ITEMIZED	8,836
1923	4229240201500	UNIVERSAL SCREWDRIVER REMOVAL KIT	EA	ITEMIZED	40
1924	4229240200600	SCREWDRIVER FOR DISTRACTORS (SIZE AND TYPE TO BE SPECIFIED)	EA	ITEMIZED	15
1925	4229240201600	TITANIUM SCREWDRIVER FOR MICRO PLATE (ACCORDING TO DELIVERED SCREW SHAPE)	EA	ITEMIZED	52
1926	4229550638300	ORTHODONTIC SCREWS 1.5MM	EA	ITEMIZED	110
1927	4232150709800	TITANIUM SCREW FOR MICRO PLATE (3, 5, 4, 5, 7MM) 30% 4MM-30% 5MM-6MM 25% 15% 7-8MM	EA	ITEMIZED	25,581
1928	4215168600200	SINUS LIFT KIT	EA	ITEMIZED	40
1929	4215163500500	SURGICAL SUCTION TIP, 5MM DIAMETER, AUTOCLAVABLE	EA	ITEMIZED	425
1930	4229330200000	SUPERIOR RAMUS SEPARATOR WITH UNIQUE BLADE ACTION 22CM	EA	ITEMIZED	89
1931	4215162402300	SURGICAL HANDPIECE, RIGHT ANGLE (HEAD FOR DRILLING AND SCREW DRIVER HEAD)	EA	ITEMIZED	141
1932	4215162403400	SURGICAL HANDPIECE, RIGHT ANGLE (SCREW DRIVER 2.0/2.3R, DRILL PIT), DIFFERENT LENGTHS 5-9MM	EA	ITEMIZED	140

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1933	4229300101400	SURGICAL TESSIER CALIPER 26CM	EA	ITEMIZED	46
1934	4229680600600	TESSIER MOBILIZER FOR RIGHT & LEFT MAXILLA, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM), HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	39
1935	4232150532100	TMJ FRACTURE PLATE IN 3D DESIGN, TMJ FRACTURE PLATE IN 3D DESIGN NON-LOCKING PLATE DESIGN WITH GLIDING HOLES, TMJ FRACTURE PLATE IN 3D DESIGN LOCKING PLATE DESIGN COMPATIBLE WITH LOCKING AND NON LOCKING SCREWS	EA	ITEMIZED	273
1936	4229162718200	DENTAL TREPINE BUR, GRADED, DIFFERENT SIZES	EA	ITEMIZED	93
1937	4215271801100	SOFT STAINLESS STEEL WIRES, 20 GAUGE, 30G, SPOOL	EA	ITEMIZED	74
1938	4215271700600	SOFT STAINLESS STEEL WIRES, 22 GAUGE 0.6MM, 30G, SPOOL	EA	ITEMIZED	284
1939	4215271811500	SOFT STAINLESS STEEL WIRES, 24 GAUGE 0.5MM, 30G, SPOOL	EA	ITEMIZED	936
1940	4215271702300	SOFT STAINLESS STEEL WIRES, 26 GAUGE 0.4MM, 30G, SPOOL	EA	ITEMIZED	405
1941	4215271801200	SOFT STAINLESS STEEL WIRES, 28 GAUGE, 30G, SPOOL	EA	ITEMIZED	240
1942	4229170200200	ZYGOMATIC SUSPENSION AWL 18CM, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	10
1943	4214252309900	TUBERCULIN SYRINGE 1ML, 25GX5/8 SLIP TIP, 100/PACK	EA	ITEMIZED	300
1944	4214252309500	HYPODERMIC SYRINGE 3ML W/O NEEDLE LUER-LOCK INDIVIDUAL PEEL BACK WRAP, STERILE, 100/PACK	EA	ITEMIZED	300
1945	4214252309600	HYPODERMIC SYRINGE 5ML W/O NEEDLE LUER-LOCK INDIVIDUAL PEEL BACK WRAP, STERILE, 100/PACK	EA	ITEMIZED	300
1946	4214252309700	HYPODERMIC SYRINGE 10ML W/O NEEDLE LUER-LOCK INDIVIDUAL PEEL BACK WRAP, STERILE, 100/PACK	EA	ITEMIZED	300
1947	4214252309800	HYPODERMIC SYRINGE 20ML W/O NEEDLE LUER-LOCK INDIVIDUAL PEEL BACK WRAP, STERILE, 100/PACK	EA	ITEMIZED	300
1948	4214261900400	0.9% PREFILLED SALINE SYRINGE, 10ML, STERILE, DISPOSABLE	EA	ITEMIZED	300
1949	4229161101000	DENTAL BONE FILE, WAHL SIZE 1	EA	ITEMIZED	52
1950	4229161101100	DENTAL BONE FILE, WAHL SIZE 2	EA	ITEMIZED	53
1951	4229161101200	DENTAL BONE FILE, HOWARD SIZE 12	EA	ITEMIZED	50
1952	4229161101300	DENTAL BONE FILE, HOWARD SIZE 67	EA	ITEMIZED	70
1953	4229161101400	DENTAL BONE FILE, MILLER SIZE 21	EA	ITEMIZED	50
1954	4229161101500	DENTAL BONE FILE, MILLER SIZE 45	EA	ITEMIZED	50
1955	4229161101600	DENTAL BONE FILE, MILLER SIZE 52	EA	ITEMIZED	50

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
1956	4229161101700	DENTAL BONE FILE, MILLER SIZE 64	EA	ITEMIZED	50
1957	4231220187000	SUTURE SILK 3-0, REVERSE CUTTING 3/8, 22-24 NEEDLE, STERILE	EA	ITEMIZED	10,020
1958	4231220187100	SUTURE SILK 4-0, REVERSE CUTTING 3/8, 22-24 NEEDLE, STERILE	EA	ITEMIZED	15,000
1959	4231220187200	SUTURE POLYPROPYLENE 3.0, BLUE MONOFILAMENT, STERILE	EA	ITEMIZED	20
1960	4231220187300	SUTURE POLYPROPYLENE 4.0, BLUE MONOFILAMENT, STERILE	EA	ITEMIZED	20
1961	4231220187400	SUTURE POLYPROPYLENE 5.0, BLUE MONOFILAMENT, STERILE	EA	ITEMIZED	20
1962	4231220187500	POLYTETRAFLUOROETHYLENE (PTFE) SUTURE 6-0, NON ABSORBABLE MONOFILAMENT, 3/8 CARDIAC 13MM, CV-6 TAPER DOUBLE ARMED 76CM, STERILE	EA	ITEMIZED	50
1963	4231220187600	POLYTETRAFLUOROETHYLENE (PTFE) SUTURE 5-0, NON ABSORBABLE MONOFILAMENT, 3/8 CARDIAC 13MM, CV-5 TAPER DOUBLE ARMED 91CM, STERILE	EA	ITEMIZED	55
1964	4215162402400	HIGH SPEED CONTRA ANGLE HANDPIECE AIR TURBINE WITH FIBER-OPTIC, LIGHT WEIGHT AND HIGH TORQUE, AUTOCLAVABLE UP TO 135 CELCIUS, QUICK CONNECTION COUPLING WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES AND TRIPLE SPRAY, WITH COUPLING	EA	GROUP 30	4,682
1965	4215162402500	HIGH SPEED CONTRA ANGLE HANDPIECE AIR TURBINE WITH FIBER-OPTIC, LIGHT WEIGHT AND HIGH TORQUE, AUTOCLAVABLE UP TO 135 CELCIUS, QUICK CONNECTION COUPLING WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES AND TRIPLE SPRAY, WITHOUT COUPLING	EA	GROUP 30	20
1966	4215162402600	HIGH SPEED CONTRA ANGLE HANDPIECE MINIATURE HEAD AIR TURBINE WITH FIBER-OPTIC, LIGHTWEIGHT AND HIGH TORQUE, AUTOCLAVABLE UP TO 135 CELCIUS, QUICK CONNECTION TYPE COUPLING WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES	EA	GROUP 30	2,519
1967	4215162402700	HIGH SPEED CONTRA ANGLE HANDPIECE MINIATURE HEAD AIR TURBINE, LIGHT WEIGHT AND HIGH TORQUE, AUTOCLAVABLE UP TO 135CELCIUS, QUICK CONNECTION TYPE COUPLING WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES	EA	GROUP 30	4,786
1968	4215162402800	HIGH SPEED CONTRA ANGLE HANDPIECE AIR TURBINE, LIGHT WEIGHT AND HIGH TORQUE AUTOCLAVABLE QUICK CONNECTION WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES AND TRIPLE SPRAY	EA	GROUP 30	5,610
1969	4215291000200	HANDPIECE COUPLING FOR USE WITH ALL STANDARDISED TURBINE TUBING, COMPATIBLE WITH ALL TURBINES, AIR MOTORS AND SCALERS WITH 360 DEGREES INSTRUMENT ROTATION, STERILIZABLE WITH WATER FLOW REGULATOR TO FIT MID-WEST 4 HOLES	EA	GROUP 30	171
1970	4215162402900	CONTRA ANGLE HANDPIECE, E-TYPE CONNECTION, INTERNAL AIR AND WATER COOLING GEAR, RATIO 1:1 FOR RA TYPE BURS WITH TRIPLE SPRAY	EA	GROUP 30	2,355
1971	4215162403000	CONTRA ANGLE HANDPIECE WITH FIBER-OPTIC,	EA	GROUP 30	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		E-TYPE CONNECTION INTERNAL AIR AND WATER COOLING, GEAR RATIO 1:1 FOR RA TYPE BURS			1,554
1972	4215162403100	CONTRA ANGLE HANDPIECE, E-TYPE CONNECTION, INTERNAL AIR AND WATER COOLING, INCREASING GEAR RATIO 1: 5 FOR FG SHUCK (TURBINE BURS)	EA	GROUP 30	2,135
1973	4215162403200	CONTRA ANGLE HANDPIECE WITH FIBER-OPTIC, E-TYPE CONNECTION, INTERNAL AIR AND WATER COOLING, INCREASING GEAR RATIO 1:5 FOR FG SHUCK (TURBINE BURS)	EA	GROUP 30	2,555
1974	4215162403800	STRAIGHT HANDPIECE, E-TYPE CONNECTION WITH TWISTED GRIP INTERNAL AIR AND WATER COOLING GEAR RATIO 1:1	EA	GROUP 30	1,120
1975	4215162403300	DENTAL BUR HOLDER, AUTOCLAVABLE, ENABLE LONG AND SHORT BURS, NOT DAMAGED BY STERILIZATION AND ULTRASONIC CLEANING, CONTAINING DRAINING HOLES IN THE BOTTOM OF BUR HOLDER, ANTIRUST, CONTAINS 10 TO 14 HOLES, DIFFERENT COLORS MINIMUM OF SIX COLORS	EA	ITEMIZED	655
1976	4215200200200	BITE BLOCKS FOR PERIAPICAL X-RAY, DISPOSABLE, 100/BOX	EA	ITEMIZED	1,320
1977	4215166001400	INTRACORONAL BRUSH, RA, 30 BRUSHES/BOX	EA	ITEMIZED	135
1978	4215251100100	DENTAL GLASS DAPPEN DISH, ASSORTED 4 COLORS (TRANSPARENT, AMBER, BLUE, GREEN), 1 EACH COLOR	EA	ITEMIZED	1,550
1979	4215163101500	DENTAL EXPLORER, DOUBLE ENDED, NO. 5, 1 END SICKLE SHAPED 1 END POINTED WITH HOOK, STAINLESS STEEL	EA	ITEMIZED	4,960
1980	4215163101400	DENTAL EXPLORER, SINGLE ENDED, BAYONET SHAPE SERIES, STAINLESS STEEL	EA	ITEMIZED	2,272
1981	4215163101300	DENTAL EXPLORER PROBE, NO.8 DA 406 SHAPE, STAINLESS STEEL	EA	ITEMIZED	3,660
1982	4215162800100	GLASS SLAB FOR MIXING DENTAL MATERIALS 15X8X2 (0.5MM)	EA	ITEMIZED	2,095
1983	4215200600400	INTRAORAL IMAGE PLATE PLUS SIZE 2, FORMAT 3X4	EA	ITEMIZED	303
1984	4215246500300	DENTAL HANDPIECE LUBRICANT SPRAY, 1- UNIVERSAL SPRAY SUITABLE FOR TURBINE AND CONTRA- ANGLE HAND PIECE; 2- CAPACITY OF THE CAN MUST NOT BE LESS THAN 200 ML AND CAN WITHSTAND TEMPERATURE OF 50 DEGREE CENTIGRADE; 3- PRESSURIZED AEROSOL TYPE NON CFC; 4- MUST HAVE AN INTENSIVE ACTION	EA	ITEMIZED	23,000
1985	4215162700500	MOUTH MIRROR, DISPOSABLE, PLASTIC, 100/PACK	EA	ITEMIZED	602,790
1986	4215162700600	MOUTH MIRROR, FRONT SURFACE, METRIC SIMPLE STEM, AUTOCLAVABLE, RADIUM COATED, SIZE 4, 12/BOX	EA	ITEMIZED	3,259
1987	4215162700700	MOUTH MIRROR, FRONT SURFACE, METRIC SIMPLE STEM, AUTOCLAVABLE, RADIUM COATED, SIZE 5, 12/BOX	EA	ITEMIZED	2,289
1988	4215162700900	MOUTH MIRROR HANDLE, SOLID, METRIC SIMPLE STEM	EA	ITEMIZED	7,996
1989	4215162700800	MOUTH MIRROR, PLANE SURFACE, METRIC SIMPLE STEM AUTOCLAVABLE, SIZE 3 (12/BOX)	EA	ITEMIZED	1,829
1990	4215162701100	MOUTH MIRROR, PLANE SURFACE, METRIC SIMPLE STEM AUTOCLAVABLE, SIZE 4 (12/BOX)	EA	ITEMIZED	2,646
1991	4215162701000	MOUTH MIRROR, PLANE SURFACE, METRIC	EA	ITEMIZED	



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		SIMPLE STEM AUTOCLAVABLE, SIZE 5, 12/BOX			3,317
1992	4215161201200	MOUTH RETRACTOR, PLASTIC SPANDEX, LARGE SIZE, AUTOVCLAVABLE	EA	ITEMIZED	2,134
1993	4215161201100	MOUTH RETRACTOR, PLASTIC SPANDEX, SMALL SIZE, AUTOCLAVABLE	EA	ITEMIZED	1,474
1994	4215250801500	DENTAL LONG NEEDLE, METRIC GAUGE 25 (0.50X35MM), STERILE, 100/BOX	EA	ITEMIZED	60,277
1995	4215250801600	DENTAL SHORT NEEDLE, METRIC GAUGE 27 (0.40X25MM), STERILE, 100/BOX	EA	ITEMIZED	107,115
1996	4215250801700	DENTAL LONG NEEDLE, METRIC GAUGE 27 (0.40X35MM), STERILE, LONG, 100/BOX	EA	ITEMIZED	85,895
1997	4215250801100	DENTAL SHORT NEEDLE, METRIC GAUGE 30 (0.30X25MM), STERILE, 100/BOX	EA	ITEMIZED	84,915
1998	4215250801200	DENTAL LONG NEEDLE, METRIC GAUGE 30 (0.30X35MM), STERILE, 100/BOX	EA	ITEMIZED	65,955
1999	4215181100100	DENTAL PROPHYLAXIS POLISHING RUBBER CUPS, RA ISO. NO.658-204-034-523-060, 100-150/BOX	EA	ITEMIZED	62,589
2000	4215190000100	DENTAL PROPHYLAXIS POLISHING BRUSHES, 100-150/BOX	EA	ITEMIZED	80,120
2001	4215163800600	UTILITY SCISSORS, MULTI USE, STAINLESS STEEL	EA	ITEMIZED	2,757
2002	4215291700400	HIGH VOLUME SUCTION TIPS (HOT AIR STERILIZABLE) WITH RETRACTOR	EA	ITEMIZED	801,000
2003	4215163500000	SALIVA EJECTOR NOT LESS THAN 14CM LONG WITH DEEP SLIT AND LARGE DIAMETER WITH VEIN FORCING WIRE DISPOSABLE 100/PACK	EA	ITEMIZED	150
2004	4215250801300	SELF ASPIRATING DENTAL SYRINGE FOR ANESTHETIC CARPULE, STAINLESS STEEL MATTE FINISH WITH TWO ADAPTORS, ONE FOR METRIC SYSTEM, 1.8ML	EA	ITEMIZED	7,206
2005	4215250801400	SELF ASPIRATING DENTAL SYRINGE FOR ANESTHETIC CARPULE, STAINLESS STEEL MATTE FINISH WITH TWO ADAPTORS, ONE FOR METRIC SYSTEM, 2.2ML	EA	ITEMIZED	300
2006	4215170600200	TRIPLE SYRINGE DISPOSABLE AND FLEXIBLE NOZZLE WITH SUITABLE ATTACHMENT FOR DIFFERENT TYPES OF SYRINGES, 1 ADAPTOR FOR EVERY FOUR BOXES (TYPE TO BE DECIDED), 100/BOX	EA	ITEMIZED	13,150
2007	4215220300100	UNIVERSAL MINI TORCH	EA	ITEMIZED	105
2008	4215164000600	TWEEZERS MERRIAM, SERRATED PATTERN 16 CM LONG, STAINLESS STEEL	EA	ITEMIZED	3,124
2009	4215164000500	COLLEGE TWEEZERS SERRATED PATTERN 15CM LONG, STAINLESS STEEL	EA	ITEMIZED	3,400
2010	4215200900000	RADIOGRAPH VIEWER (74X44 SCREEN) TFT-LCD (CCFL LAMP) EXTERNAL DIMENSION 88X50X2.5CM (WXHxD)	EA	ITEMIZED	20
2011	4220182100100	PLASTIC SNAP X-RAY FILM HOLDER, AUTOCLAVABLE	EA	ITEMIZED	1,350
2012	4215200600500	X-RAY PLASTIC MOUNTS WITH 6 HOLES SUPPLIED IN 100 SHEET/BOX	EA	ITEMIZED	630
2013	4220400200100	X-RAY LEAD APRON FOR ADULT, PROTECT ALL COMBO COLLAR AND APRON COVERING THYROID AND GONADS	EA	ITEMIZED	778
2014	4220400201200	X-RAY LEAD APRON FOR CHILD WITH COLLAR PROTECTION, 0.3MM WITH FOAM BACK & HAPPY FACE OR CARTOON CHARACTERS	EA	ITEMIZED	671
2015	4214150000200	COTTON PELLETT REFILL SIZE 0.5 SUPER SOFT,	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		EXTREMELY ABSORBENT			80
2016	4214150000300	COTTON PELLET SIZE 1 SUPER SOFT, EXTREMELY ABSORBENT	EA	ITEMIZED	600,060
2017	4215163209200	COTTON PELLET SIZE 2 SUPER SOFT, EXTREMELY ABSORBENT	EA	ITEMIZED	600,060
2018	4214150000400	COTTON PELLET SIZE 3 SUPER SOFT, EXTREMELY ABSORBENT	EA	ITEMIZED	200,070
2019	4214150000500	COTTON PELLET SIZE 4 SUPER SOFT, EXTREMELY ABSORBENT	EA	ITEMIZED	200,160
2020	4214150000600	COTTON PELLET DISPENSER	EA	ITEMIZED	200
2021	4214150000700	COTTON BALLS SIZE 1	EA	ITEMIZED	20
2022	4215250700100	COTTON ROLL #1 FOR DENTAL	EA	ITEMIZED	100
2023	4214150000800	COTTON ROLL #2 FOR DENTAL	EA	ITEMIZED	4,320,050
2024	4213220100000	COTTON ROLL DISPENSER WITH LID, DISPENSES ONE ROLL WITH SIMPLE MOVEMENT, ADJUSTABLE FOR DIFFERENT SIZES OF ROLLS, COMPACT AND STABLE, MADE OF STERILIZABLE MATERIAL PREFERABLY CHROME NICKEL STEEL (ST.ST) TO BE AUTOCLAVED OR CHEMICLAVED	EA	ITEMIZED	80
2025	5313150400000	WAXED DENTAL FLOSS OF 15-50METERS	EA	ITEMIZED	29,452
2026	4215165800000	FLOSS DENTAL SUPER UNWAXED,15-50METERS	EA	ITEMIZED	2,140
2027	4215165800100	FLOSS DENTAL THREADER 12PCS./PACK	EA	ITEMIZED	330
2028	4215165800200	FLOSS WITH THREE UNIQUE COMPONENTS: A STIFFENED-END DENTAL FLOSS THREADER, SPONGY FLOSS AND REGULAR FLOSS	EA	ITEMIZED	3,220
2029	4215250200100	BIB HOLDER (CLIP)	EA	ITEMIZED	465
2030	4215271101400	SELF-CUTTING ORTHODONTIC MINISCREW, STERILE, MADE OF TITANIUM ALLOY-SIZE 10MM WITH DIAMETER RANGE FROM 1.5-1.8MM	EA	GROUP 31	1,305
2031	4215271101300	SELF-CUTTING ORTHODONTIC MINISCREW, STERILE, MADE OF TITANIUM ALLOY-SIZE 6MM WITH DIAMETER RANGE FROM 1.5-1.8MM	EA	GROUP 31	2,365
2032	4215271101200	SELF-CUTTING ORTHODONTIC MINISCREW, STERILE, TITANIUM ALLOY, SIZE 8MM WITH DIAMETER RANGE FROM 1.5-1.8MM	EA	GROUP 31	3,350
2033	4215270000600	ORTHODONTIC BRACKET ADHESIVE KIT DUAL CURE, GLASS IONOMER BASE FLUORIDE-RELEASING FOR BONDING CERAMIC, METAL AND PLASTIC BRACKETS, ONE STEP (NO MIX) KIT CONTAINS: ETCHING GEL, DISPOSABLE BRUSHES (50 OR MORE), SPECIAL HANDLES OR DISPOSABLE TIPS	EA	GROUP 32	325
2034	4215270000700	ORTHODONTIC BRACKET ADHESIVE KIT LIGHT CURE, GLASS IONOMER BASE FLUORIDE-RELEASING FOR BONDING CERAMIC, METAL AND PLASTIC BRACKETS, ONE STEP (NO MIX) KIT CONTAINS: ETCHING GEL, DISPOSABLE BRUSHES (50 OR MORE), SPECIAL HANDLES OR DISPOSABLE TIPS	EA	GROUP 32	1,394
2035	4215271805800	HEAT ACTIVATED NICKEL-TITANIUM ARCHWIRE RECTANGULAR/SQUARE LOWER (0.019X0.025INCHES) 0.48X0.64MM WITHOUT	EA	GROUP 32	527

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		NOTCH, OVOID, 10/PK			
2036	4215271805900	HEAT ACTIVATED NICKEL-TITANIUM ARCHWIRE RECTANGULAR/SQUARE, UPPER 0.019X0.025INCHES (0.48X0.64MM) WITHOUT NOTCH, OVOID, 10/PK	EA	GROUP 32	527
2037	4215271203400	BICUSPID BANDS PREWELDED WITH FIRST BICUSPID BRACKET WITH HOOK ROTH RX #0.022INCH & LINGUAL CLEAT, PERMANENT LASER ID MARKING, LOWER RIGHT & LEFT SET OF 150 DIFFERENT SIZES (10 TO 25) OR EQUIVALENT	EA	GROUP 32	1,196
2038	4215271203500	BICUSPID BANDS PREWELDED WITH SECOND BICUSPID BRACKET WITH HOOK ROTH RX #0.022INCH & LINGUAL CLEAT, PERMANENT LASER ID MARKING, LOWER RIGHT & LEFT SET OF 150 DIFFERENT SIZES (10 TO 25) OR EQUIVALENT	EA	GROUP 32	1,197
2039	4215271203600	BICUSPID BANDS PREWELDED WITH BICUSPID BRACKET WITH HOOK ROTH RX #0.022INCH & LINGUAL CLEAT, PERMANENT LASER ID MARKING, UPPER RIGHT & LEFT SET OF 150 DIFFERENT SIZES (10 TO 25) OR EQUIVALENT	EA	GROUP 32	1,197
2040	4215270000800	BRACKET POSITIONING GAUGE	EA	GROUP 32	41
2041	4215271808800	UPPER NITI SUPER ELASTIC ARCHWIRE 0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	39,780
2042	4215271808700	UPPER NITI SUPER ELASTIC ARCHWIRE 0.016INCHX0.022INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	33,030
2043	4215271811300	UPPER NITI SUPER ELASTIC ARCHWIRE 0.017INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	25,420
2044	4215271808600	UPPER NITI SUPER ELASTIC ARCHWIRE 0.018INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	27,180
2045	4215271809900	UPPER NITI SUPER ELASTIC ARCHWIRE 0.019INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	22,950
2046	4215271809800	UPPER NITI SUPER ELASTIC ARCHWIRE 0.012INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	28,850
2047	4215271811800	UPPER NITI SUPER ELASTIC ARCHWIRE 0.014INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	27,630
2048	4215271809700	UPPER STAINLESS STEEL ARCHWIRE 0.014INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	14,500
2049	4215271809600	UPPER STAINLESS STEEL ARCHWIRE 0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED	EA	GROUP 32	29,550

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)			
2050	4215271809500	UPPER STAINLESS STEEL ARCHWIRE 0.016INCH X 0.022INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	32,975
2051	4215271811700	UPPER STAINLESS STEEL ARCHWIRE 0.017INCH X 0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	22,370
2052	4215271809400	UPPER STAINLESS STEEL ARCHWIRE 0.018INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	21,100
2053	4215271809300	UPPER STAINLESS STEEL ARCHWIRE 0.019INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	17,650
2054	4215271809200	UPPER STAINLESS STEEL ARCHWIRE 0.021INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	8,780
2055	4215271811600	UPPER TMA ARCHWIRE 0.017INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	7,955
2056	4215271806000	UPPER TMA ARCHWIRE 0.016X0.022INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	1,650
2057	4215271809100	UPPER TMA ARCHWIRE 0.016X0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	11,485
2058	4215271811200	LOWER NITI SUPER ELASTIC ARCHWIRE 0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	32,180
2059	4215271811100	LOWER NITI SUPER ELASTIC ARCHWIRE 0.016X0.022INCH OVOID SHAPE EACH WIRE IS PREFERRED TO PACKED SEPARATELY MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	32,080
2060	4215271810000	LOWER NITI SUPER ELASTIC ARCHWIRE 0.017X0.025INCH OVOID SHAPE EACH WIRE IS PREFERRED TO PACKED SEPARATELY MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	25,330
2061	4215271811000	LOWER NITI SUPER ELASTIC ARCHWIRE 0.018INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	22,130
2062	4215271810900	LOWER NITI SUPER ELASTIC ARCHWIRE 0.019X0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	22,920
2063	4215271810800	LOWER NITI SUPER ELASTIC ARCHWIRE 0.012 INCH, OVOID SHAPE, EACH WIRE IS PACKED	EA	GROUP 32	30,650

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)			
2064	4215271811400	LOWER NITI SUPER ELASTIC ARCHWIRE 0.014INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	28,670
2065	4215271806100	LOWER STAINLESS STEEL ARCHWIRE 0.014INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	21,980
2066	4215271806200	LOWER STAINLESS STEEL ARCHWIRE 0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	27,305
2067	4215271806300	LOWER STAINLESS STEEL ARCHWIRE 0.016INCHX0.022INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	30,810
2068	4215271806400	LOWER STAINLESS STEEL ARCHWIRE 0.017INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	24,920
2069	4215271806500	LOWER STAINLESS STEEL ARCHWIRE 0.018INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	24,130
2070	4215271806600	LOWER STAINLESS STEEL ARCHWIRE 0.019INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	25,570
2071	4215271806700	LOWER STAINLESS STEEL ARCHWIRE 0.021INCHX0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	11,520
2072	4215271806800	LOWER TMA ARCH WIRE 0.017INCH X 0.025INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	19,270
2073	4215271809000	LOWER TMA ARCHWIRE 0.016X0.016INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	10,860
2074	4215271811900	LOWER TMA ARCHWIRE 0.016X0.022INCH, OVOID SHAPE, EACH WIRE IS PACKED SEPARATELY, MUST BE SUPPLIED BY THE SAME MANUFACTURER (ARCH COORDINATION)	EA	GROUP 32	11,530
2075	4215271806900	ORTHODONTICS TWIN BRACKETS, ROTH RX , SLOT # 0.022INCH WITH HOOKS ON 3, 4 & 5 WITH THE FOLLOWING SPECIFICATIONS: MANUFACTURED FROM HIGH STRENGTH MEDICAL STAINLESS STEEL; TORQUE IN BASE; COLOR ID MARKING FOR EASY IDENTIFICATION; HOOK & BALL ARE MILLED FROM SINGLE PIECE OF METAL-BACKING, 20PCS/PACK	EA	GROUP 32	31,970
2076	4215271810600	REVERSE CURVE LOWER NITI ARCHWIRE 0.016INCH	EA	GROUP 32	2,905

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2077	4215271810500	REVERSE CURVE LOWER NITI ARCH WIRE 0.016INCHX0.022INCH	EA	GROUP 32	3,450
2078	4215271810400	REVERSE CURVE LOWER NITI ARCHWIRE 0.017INCHX0.025	EA	GROUP 32	3,680
2079	4215271810300	REVERSE CURVE UPPER NITI ARCH WIRE 0.016INCH	EA	GROUP 32	3,030
2080	4215271810200	REVERSE CURVE UPPER NITI ARCH WIRE 0.016INCH X 0.022INCH	EA	GROUP 32	3,530
2081	4215271810100	REVERSE CURVE UPPER NITI ARCH WIRE 0.017INCH X 0.025INCH	EA	GROUP 32	3,380
2082	4215270700800	CONTOURED MICRO ETCHED UPPER RIGHT FIRST MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	22,020
2083	4215270701300	CONTOURED MICRO ETCHED UPPER LEFT FIRST MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	21,921
2084	4215270701400	CONTOURED MICRO ETCHED LOWER RIGHT FIRST MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	22,021
2085	4215270701500	CONTOURED MICRO ETCHED LOWER LEFT FIRST MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	23,730
2086	4215270701000	CONTOURED MICRO ETCHED UPPER RIGHT SECOND MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	14,220
2087	4215270700900	CONTOURED MICRO ETCHED UPPER LEFT SECOND MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	14,020
2088	4215270701200	CONTOURED MICRO ETCHED LOWER RIGHT SECOND MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	14,800
2089	4215270701100	CONTOURED MICRO ETCHED LOWER LEFT SECOND MOLAR, BONDABLE BASE, SINGLE BUCCAL TUBE, ROTH RX #0.022, MEDIUM SIZE	EA	GROUP 32	14,720
2090	4215271203700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,060
2091	4215271203800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2092	4215271203900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2093	4215271204000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR	EA	GROUP 32	3,040

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		EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2094	4215271204100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2095	4215271204200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2096	4215271204300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2097	4215271204400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2098	4215271204500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2099	4215271204600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #38 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	540
2100	4215271204700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #38+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	540
2101	4215271204800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT FIRST MOLAR BANDS , PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #39 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	240
2102	4215271204900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS,	EA	GROUP 32	1,060

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		PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2103	4215271205000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,060
2104	4215271205100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2105	4215271205200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2106	4215271205300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2107	4215271205400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2108	4215271205500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2109	4215271205600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2110	4215271205700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT , PERMANENT LASER ID MARKING #38 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	360



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2111	4215271205800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #38+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	360
2112	4215271205900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT FIRST MOLAR BANDS, PRE WELDED WITH DOUBLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #39 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	340
2113	4215271206000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2114	4215271206100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2115	4215271206200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE FIRST MOLAR BANDS, UPPER PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING RIGHT #38 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	260
2116	4215271206300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #38+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	260
2117	4215271206400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #39 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	260
2118	4215271206500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,060
2119	4215271206600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT	EA	GROUP 32	3,060

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		LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2120	4215271206700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,040
2121	4215271206800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2122	4215271206900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2123	4215271207000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2124	4215271207100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	3,060
2125	4215271207200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, RE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #38+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	260
2126	4215271207300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT FIRST MOLAR BANDS, PRE WELDED WITH TRIPLE BUCCAL TUBES, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #39 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	260
2127	4215271207400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2128	4215271207500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2129	4215271207600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2130	4215271207700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2131	4215271207800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2132	4215271207900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2133	4215271208000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2134	4215271208100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2135	4215271208200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2136	4215271208300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR	EA	GROUP 32	1,040

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2137	4215271208400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2138	4215271208500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2139	4215271208600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2140	4215271208700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2141	4215271208800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2142	4215271208900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2143	4215271209000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2144	4215271209100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2145	4215271209200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR	EA	GROUP 32	90

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2146	4215271209300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2147	4215271209400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2148	4215271209500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2149	4215271209600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2150	4215271209700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2151	4215271209800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2152	4215271209900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE UPPER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2153	4215271210000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2154	4215271210100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2155	4215271210200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2156	4215271210300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2157	4215271210400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2158	4215271210500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2159	4215271210600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2160	4215271210700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2161	4215271210800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2162	4215271210900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR	EA	GROUP 32	1,040

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2163	4215271211000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2164	4215271211100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2165	4215271211200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER RIGHT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2166	4215271211300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2167	4215271211400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #31+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2168	4215271211500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2169	4215271211600	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #32+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2170	4215271211700	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2171	4215271211800	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR	EA	GROUP 32	90

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #33+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER			
2172	4215271211900	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	90
2173	4215271212000	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #34+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2174	4215271212100	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2175	4215271212200	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #35+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2176	4215271212300	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2177	4215271212400	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #36+ OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2178	4215271212500	STANDARD CONTOURED REGULAR NON ETCHED CONVERTIBLE LOWER LEFT SECOND MOLAR BANDS, PRE WELDED WITH SINGLE BUCCAL TUBE, ROTH RX. #0.022 & LINGUAL CLEAT, PERMANENT LASER ID MARKING #37 OR EQUIVALENT, MUST BE SUPPLIED BY THE SAME BRACKET MANUFACTURER	EA	GROUP 32	1,040
2179	4215271000000	ELASTOMERIC MODULES SINGLE PATIENT USE, FADE RESISTANT, BLUE	EA	GROUP 33	86,115
2180	4215271000100	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, CLEAR COLOR	EA	GROUP 33	83,715
2181	4215271000200	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, PINK	EA	GROUP 33	81,115



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2182	4215270906800	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, SILVER	EA	GROUP 33	93,615
2183	4215270906700	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, GREY	EA	GROUP 33	23,765
2184	4215271000300	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, PURPLE	EA	GROUP 33	6,104
2185	4215271000400	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, ORANGE	EA	GROUP 33	2,104
2186	4215271000500	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, BLACK	EA	GROUP 33	6,104
2187	4215271000600	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, RED	EA	GROUP 33	2,104
2188	4215271000700	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, NEON GREEN	EA	GROUP 33	2,104
2189	4215271000800	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, WHITE	EA	GROUP 33	2,104
2190	4215271000900	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, YELLOW	EA	GROUP 33	2,104
2191	4215271001000	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, TEAL	EA	GROUP 33	2,104
2192	4215271001100	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, ROSE	EA	GROUP 33	2,104
2193	4215271001200	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, GREEN	EA	GROUP 33	6,103
2194	4215271001300	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, MAROON	EA	GROUP 33	6,103
2195	4215271001400	ELASTOMERIC MODULES, SINGLE PATIENT USE, FADE RESISTANT, GOLD	EA	GROUP 33	6,103
2196	4215271100700	EXPANSION SCREW FOR ACRYLIC REMOVABLE APPLIANCES , MEDIUM SIZE, ELONGATION FROM 7-9 MM STANDARD EXPANSION SCREWS FOR MAXILLA , SKELETON TYPE WITH RETENTION HOLES, WIDE DOUBLE GUIDANCE ENSURES HIGHEST RELIABILITY AND STABILITY. HOUSING OUT OF GALVANICAL COATED NICKEL-SILVER. STAINLESS STEEL THREAD SPINDLE AND GUIDING PINS	EA	GROUP 34	415
2197	4215271101100	EXPANSION SCREW FOR ACRYLIC REMOVABLE APPLIANCES, SMALL SIZE, ELONGATION FROM 7-9MM STANDARD EXPANSION SCREWS FOR MAXILLA, SKELETON TYPE WITH RETENTION HOLES, WIDE DOUBLE GUIDANCE ENSURES HIGHEST RELIABILITY AND STABILITY, HOUSING OUT OF GALVANIC COATED NICKEL-SILVER, STAINLESS STEEL THREAD SPINDLE AND GUIDING PINS	EA	GROUP 34	9,365
2198	4215271100800	EXPANSION SCREW HYRAX TYPE, MEDIUM TWO DIRECTION, ELONGATION FROM 7-9MM STANDARD EXPANSION SCREWS FOR MAXILLA , SKELETON TYPE WITH RETENTION HOLES, WIDE DOUBLE GUIDANCE ENSURES HIGHEST RELIABILITY AND STABILITY. HOUSING OUT OF GALVANIC COATED NICKEL-SILVER, STAINLESS STEEL THREAD SPINDLE AND GUIDING PINS	EA	GROUP 34	400
2199	4215271101000	EXPANSION SCREW HYRAX TYPE, SMALL TWO DIRECTION, ELONGATION FROM 7-9MM STANDARD EXPANSION SCREWS FOR MAXILLA, SKELETON TYPE WITH RETENTION HOLES, WIDE DOUBLE GUIDANCE ENSURES HIGHEST RELIABILITY AND STABILITY, HOUSING OUT OF	EA	GROUP 34	2,270

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		GALVANIC COATED NICKEL-SILVER, STAINLESS STEEL THREAD SPINDLE AND GUIDING PINS			
2200	4215271100900	EXPANSION SCREWS STANDARD FOR MAXILLA 11MM-14MM, SKELETON TYPE WITH RETENTION HOLES, WIDE DOUBLE GUIDANCE ENSURES HIGHEST RELIABILITY AND STABILITY. HOUSING OUT OF GALVANIC COATED NICKEL-SILVER, STAINLESS STEEL THREAD SPINDLE AND GUIDING PINS	EA	GROUP 34	2,885
2201	4215270902200	EXTRAORAL ELASTICS, 1/4INCH 6.35MM, LIGHT (8OZ-230G)	EA	GROUP 35	20,200
2202	4215270902300	EXTRAORAL ELASTICS, 1/2INCH 12.7MM, LIGHT (8OZ-230G)	EA	GROUP 35	20,205
2203	4215270902400	EXTRAORAL ELASTICS, 1/2INCH 12.7MM, HEAVY (14OZ-400G)	EA	GROUP 35	20,205
2204	4215270906300	EXTRAORAL ELASTIC: 1/2INCH HEAVY FORCE, 14OZ, PACKING (100 RINGS/PATIENT PACK)	EA	GROUP 35	21,163
2205	4215270902500	EXTRAORAL ELASTIC: 1/2INCH MEDIUM FORCE, 8OZ, PACKING (100 RINGS/PATIENT PACK)	EA	GROUP 35	21,158
2206	4215270902600	EXTRAORAL ELASTICS, 3/8INCH 9.35MM, LIGHT (8OZ-230G)	EA	GROUP 35	20,104
2207	4215270902700	EXTRAORAL ELASTIC: 3/8INCH MEDIUM FORCE, 8OZ, PACKING (100 RINGS/PATIENT PACK)	EA	GROUP 35	21,138
2208	4215270906200	EXTRAORAL ELASTIC: 3/8INCH HEAVY FORCE, 14OZ, PACKING (100 RINGS/PATIENT PACK)	EA	GROUP 35	21,138
2209	4215270902800	EXTRAORAL ELASTICS, 3/16INCH 4.76MM, LIGHT (8OZ-230G)	EA	GROUP 35	20,200
2210	4215270902900	EXTRAORAL ELASTICS 5/8INCH MEDIUM FORCE 8OZ PACKAGING (100 RINGS PER PATIENT PACK)	EA	GROUP 35	20,100
2211	4215270903000	EXTRAORAL ELASTICS, 5/16INCH 7.94MM, LIGHT (8OZ-230G)	EA	GROUP 35	20,100
2212	4215270903100	EXTRAORAL ELASTICS, 5/16INCH 7.94MM, HEAVY (14OZ-400G)	EA	GROUP 35	20,100
2213	4215270901200	INTRAORAL ELASTICS , 1/4INCH, LIGHT FORCE 2OZ PACKAGING (100 RINGS PER PATIENT PACK)	EA	GROUP 35	20,300
2214	4215270901400	INTRAORAL ELASTICS, 1/4INCH (6.35MM), MEDIUM-LIGHT FORCE 3.5OZ PACKAGING (100 RINGS PER PACK)	EA	GROUP 35	20,304
2215	4215270903200	INTRAORAL ELASTICS, 1/4INCH (6.35MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2216	4215270903300	INTRAORAL ELASTICS, 1/4INCH (6.35MM), MEDIUM FORCE (3OZ-85G)	EA	GROUP 35	20,300
2217	4215270903400	INTRAORAL ELASTICS, 1/4INCH (6.35MM), MEDIUM-HEAVY FORCE (3.5OZ-100G)	EA	GROUP 35	20,100
2218	4215270901300	INTRAORAL ELASTICS, 1/4INCH (6.35MM), MEDIUM FORCE (4OZ-114G)	EA	GROUP 35	20,104
2219	4215270903500	INTRAORAL ELASTICS, 1/4INCH (6.35MM), HEAVY FORCE (4.5OZ-130G)	EA	GROUP 35	20,300
2220	4215270903600	INTRAORAL ELASTICS, 1/2INCH (12.7MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2221	4215270903700	INTRAORAL ELASTICS, 1/2INCH (12.7MM), MEDIUM-HEAVY (3.5OZ-100G)	EA	GROUP 35	20,100
2222	4215270903800	INTRAORAL ELASTICS, 1/8INCH (3.18MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2223	4215270903900	INTRAORAL ELASTICS, 1/8INCH (3.18MM), MEDIUM-HEAVY FORCE (3.5OZ-100G)	EA	GROUP 35	20,100
2224	4215270904000	INTRAORAL ELASTICS, 1/8INCH (3.18MM), MEDIUM FORCE (4OZ-110G)	EA	GROUP 35	20,110
2225	4215270904100	INTRAORAL ELASTICS, 3/4INCH (19.1MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2226	4215270904200	INTRAORAL ELASTICS, 3/4INCH (19.1MM), MEDIUM/HEAVY FORCE (3.5OZ-100G)	EA	GROUP 35	20,100
2227	4215270904300	INTRAORAL ELASTICS, 3/8INCH (9.35MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2228	4215270904400	INTRAORAL ELASTICS, 3/8INCH (9.35MM), MEDIUM FORCE (3OZ-85G)	EA	GROUP 35	20,100
2229	4215270904500	INTRAORAL ELASTICS, 3/8INCH (9.35MM), MEDIUM-HEAVY (3.5OZ-100G)	EA	GROUP 35	20,100
2230	4215270904600	INTRAORAL ELASTICS, 3/8INCH (9.35MM), HEAVY FORCE (4.5OZ-130G)	EA	GROUP 35	20,100
2231	4215270904700	INTRAORAL ELASTICS, 3/8INCH (9.35MM), EXTRA HEAVY FORCE (6OZ-170G)	EA	GROUP 35	20,100
2232	4215270904800	INTRAORAL ELASTICS, 3/16INCH (4.76MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2233	4215270904900	INTRAORAL ELASTICS, 3/16INCH (4.76MM), MEDIUM FORCE (3OZ-85G)	EA	GROUP 35	20,300
2234	4215270901600	INTRAORAL ELASTICS, 3/16INCH (4.6MM), MEDIUM-LIGHT FORCE (3.5OZ-100G)	EA	GROUP 35	20,300
2235	4215270901500	INTRAORAL ELASTICS, 3/16INCH (4.76MM), HEAVY FORCE (4.5OZ-130G)	EA	GROUP 35	20,105
2236	4215270905000	INTRAORAL ELASTICS, 3/16INCH (4.76MM), MEDIUM-HEAVY FORCE (5.5OZ-156G)	EA	GROUP 35	20,110
2237	4215270905100	INTRAORAL ELASTICS, 3/16INCH (4.76MM), EXTRA HEAVY FORCE (6OZ-170G)	EA	GROUP 35	20,110
2238	4215270905200	INTRAORAL ELASTICS, 5/8INCH (15.9MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2239	4215270905300	INTRAORAL ELASTICS, 5/8INCH (15.9MM), MEDIUM/HEAVY (3.5OZ-100G)	EA	GROUP 35	20,100
2240	4215270901700	INTRAORAL ELASTICS, 5/16INCH (7.94MM), LIGHT FORCE (2OZ-60G)	EA	GROUP 35	20,100
2241	4215270905400	INTRAORAL ELASTICS, 5/16INCH (7.94MM), MEDIUM FORCE (3OZ-85G)	EA	GROUP 35	20,110
2242	4215270901900	INTRAORAL ELASTICS, 5/16INCH (7.94MM), MEDIUM-LIGHT FORCE (3.5OZ-100G)	EA	GROUP 35	20,100
2243	4215270901800	INTRAORAL ELASTICS, 5/16INCH (7.94MM), HEAVY FORCE (4.5OZ-130G)	EA	GROUP 35	20,105
2244	4215270905500	INTRAORAL ELASTICS, 5/16INCH (7.94MM), EXTRA HEAVY FORCE (6OZ-170G)	EA	GROUP 35	20,110
2245	4215271807000	ARCHWIRE NiTi LOWER 0.014INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2246	4215271807100	ARCHWIRE NiTi LOWER SZ 0.016X0.022INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,150
2247	4215271807200	ARCHWIRE NITI OVOID LOWER .012INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,150
2248	4215271807300	ARCHWIRE NITI OVOID LOWER .016INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2249	4215271807400	ARCHWIRE NITI OVOID LOWER .017X.025INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2250	4215271807500	ARCHWIRE NITI OVOID LOWER .018INCH	EA	GROUP 36-CLOSED	3,300

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
				SYSTEM-UNITEK	
2251	4215271807600	ARCHWIRE NITI OVOID LOWER .019X.025INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2252	4215271807700	ARCHWIRE NITI OVOID UPPER .012INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,150
2253	4215271807800	ARCHWIRE NITI OVOID UPPER .016INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,150
2254	4215271807900	ARCHWIRE NITI OVOID UPPER .017X.025INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2255	4215271808000	ARCHWIRE NITI OVOID UPPER .018INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2256	4215271808100	ARCHWIRE NITI OVOID UPPER .019X.025INCH	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,300
2257	4215271212600	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 31	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2258	4215271212700	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 31+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2259	4215271212800	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 32	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2260	4215271212900	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 32+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2261	4215271213000	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 33	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2262	4215271213100	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 33+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	110
2263	4215271213200	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 34	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,060
2264	4215271213300	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 34+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,060
2265	4215271213400	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6	EA	GROUP 36-CLOSED	3,060

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		0.022INCH SLOT 35		SYSTEM-UNITEK	
2266	4215271213500	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 35+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,060
2267	4215271213600	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 36	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,060
2268	4215271213700	BAND REFILL PREWELDED W/ TRIPLE BUCCAL TUBE & LINGUAL CLEAT W/ HOOK UR6 0.022INCH SLOT 36+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	3,060
2269	4215271213800	BAND REFILL PREWELDED W/ SINGLE BUCCAL TUBE W/ HOOK & LINGUAL CLEAT UL7 0.022INCH SLOT 36	EA	GROUP 36-CLOSED SYSTEM-UNITEK	260
2270	4215271213900	BAND REFILL PREWELDED W/ SINGLE BUCCAL TUBE W/ HOOK & LINGUAL CLEAT UL7 0.022INCH SLOT 36+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	260
2271	4215271214000	BAND REFILL PREWELDED W/ SINGLE BUCCAL TUBE W/ HOOK & LINGUAL CLEAT UL7 0.022INCH SLOT 37	EA	GROUP 36-CLOSED SYSTEM-UNITEK	260
2272	4215271214100	BAND REFILL PREWELDED W/ SINGLE BUCCAL TUBE W/ HOOK & LINGUAL CLEAT UL7 0.022INCH SLOT 37+	EA	GROUP 36-CLOSED SYSTEM-UNITEK	260
2273	4215271214200	BAND REFILL PREWELDED W/ SINGLE BUCCAL TUBE W/ HOOK & LINGUAL CLEAT UL7 0.022INCH SLOT 38	EA	GROUP 36-CLOSED SYSTEM-UNITEK	260
2274	4215270600300	BRACKET SELF LIGATING STANDARD DAMON Q UPPER LEFT CENTRAL INCISOR BRACKET .022 SLOT	EA	GROUP 36-CLOSED SYSTEM-UNITEK	70
2275	4215270600400	BRACKET SELF LIGATING STANDARD DAMON Q UPPER RIGHT CENTRAL INCISOR BRACKET .022 SLOT	EA	GROUP 36-CLOSED SYSTEM-UNITEK	70
2276	4215270600500	BRACKET SELF LIGATING STANDARD DAMON Q UPPER LEFT LATERAL INCISOR BRACKET .022 SLOT	EA	GROUP 36-CLOSED SYSTEM-UNITEK	70
2277	4215270600600	BRACKET SELF LIGATING STANDARD DAMON Q UPPER RIGHT LATERAL INCISOR BRACKET .022 SLOT	EA	GROUP 36-CLOSED SYSTEM-UNITEK	70
2278	4215270600700	BRACKET SELF LIGATING STANDARD DAMON Q LOWER RIGHT LATERAL INCISOR BRACKET .022 SLOT	EA	GROUP 36-CLOSED SYSTEM-UNITEK	70
2279	4215270600800	BRACKET BONDABLE MAXILLARY CENTRAL LEFT INCISOR 0.018INCH SLOT MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2280	4215270600900	BRACKET BONDABLE MAXILLARY CENTRAL RIGHT INCISOR 0.018INCH SLOT MBT VICTORY SERIES	EA	GROUP 36-CLOSED	150

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		LOW PROFILE		SYSTEM-UNITEK	
2281	4215270601000	BRACKET BONDABLE MAXILLARY LATERAL INCISOR LEFT 0.018INCH SLOT MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2282	4215270601100	BRACKET BONDABLE MAXILLARY LATERAL INCISOR RIGHT 0.018INCH SLOT MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2283	4215270601200	BRACKET BONDABLE MAXILLARY CUSPIDS LEFT 0.018INCH SLOT W/ HOOK MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2284	4215270601300	BRACKET BONDABLE MAXILLARY CUSPIDS RIGHT 0.018INCH SLOT W/ HOOK MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2285	4215270601400	BRACKET BONDABLE MANDIBULAR CUSPIDS LEFT 0.018INCH SLOT W/ HOOK MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2286	4215270601500	BRACKET BONDABLE MANDIBULAR CUSPIDS RIGHT 0.018INCH SLOT W/ HOOK MBT VICTORY SERIES LOW PROFILE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	150
2287	4215271808200	SELF LIGATING SYSTEM, CUNITI WITH STOPS, 0.018 ARCHWIRE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	500
2288	4215271808300	SELF LIGATING SYSTEM, CUNITI WITH STOPS, 0.014X0.025 ARCHWIRE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	500
2289	4215271808400	SELF LIGATING SYSTEM, CUNITI WITH STOPS, 0.016X0.025 ARCHWIRE	EA	GROUP 36-CLOSED SYSTEM-UNITEK	506
2290	4215270000900	ARCHWIRE ADJUSTMENT INSTRUMENT KIT, MIR5 HU-FRIEDY, #5 FS CS MOUTH MIRROR WITH #MH6 HANDLE, PLPK6 HU-FRIEDY PLUGGER/LIGATURE PICKER, DPU17 HU-FRIEDY PLIERS, UTILITY PICK-UP 678-105 HU-FRIEDY PIN AND LIGATURE CUTTER NH-5074 HU-FRIEDY MATHIEU-KOCHER PERMA SHARP NH 678-201L HU-FRIEDY SLIM WEINGART PLIERS 678-101 HU-FRIEDY UNIVERSAL DISTAL END CUTTER 678-312 HU-FRIEDY 3 PRONG PLIERS 678-304 HU-FRIEDY BIRD BEAK PLIERS 678-212 HU-FRIEDY DIRECT BOND BRACKET HOLDER IMS LARGE RESIN CASSETTE	EA	ITEMIZED	69
2291	4215270800400	0.022INCH TORQUING SPRING, SMALL (75-90G) FOR TRUE ROOT TORQUE	EA	ITEMIZED	4,180
2292	4215270001000	ORTHODONTIC INSTRUMENT BANDING AND BONDING KIT PROVIDED WITH PREFABRICATED METAL CASSETTE SELF LOCKING (AUTOCLAVABLE), CONTAINS THE FOLLOWING	EA	ITEMIZED	519

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		ITEMS: TWO BRACKET HOLDER STERILIZABLE WITH BLADE AT THE END FOR BRACKET ANGULATIONS; ONE BAND SEATER NYLON STERILIZABLE TO MAXIMUM OF 180 DEG CELCIUS WITH HAND METAL TRIANGLE SERRATED TIPS; ONE BAND PUSHER; STERILIZABLE WITH SERRATED RECTANGLE TIPS AND ANATOMICALLY FORMED GRIP FOR GOOD TRANSFER OF FORCE; ONE BAND REMOVING PLIERS STERILIZABLE WITH SHARP END; ONE BRACKET DEBONDING PLIERS STERILIZABLE FOR REMOVAL OF BRACKET AND BONDING ADHESIVE 45 ANGLED TIPS; ONE SEPARATING PLIERS STERILIZABLE; ONE SCALES DOUBLE ENDED BAND SEATING AND REMOVING INSTRUMENT STERILIZABLE; ONE LIP RETRACTOR MADE OF STAINLESS STEEL STERILIZABLE STANDARD SIZE; ONE LIP RETRACTOR MADE OF STAINLESS STEEL STERILIZABLE SMALL; ONE LIP RETRACTOR MADE OF STAINLESS STEEL STERILIZABLE LARGE SIZE			
2293	4215270001100	ORTHODONTIC INSTRUMENT BASIC KIT, (ACTIVATION/CHANGING ARCH WIRE) PROVIDED WITH PREFABRICATED METAL CASSETTE WITH SELF LOCKING (AUTOCLAVABLE), CONTAINS THE FOLLOWING ITEMS: ONE BIRD BEAK PLIER; STERILIZABLE CONSTRUCTED WITH CONE AND PYRAMID SHAPE BEAK FOR WIRE UP TO 0.7MM; ONE WEINGART UNIVERSAL PLIER STERILIZABLE FOR POSITIONING THE ARCH WIRE AND BENDING THE DISTAL END OF ARCH WIRE; ACCURATE CLOSING SERRATED TIPS; ONE DISTAL END CUTTER WITH SAFETY HOLDING DEVICE STERILIZABLE FOR WIRE UP TO 22X25INCHES; TWO MATHIEU NEEDLE HOLDER STERILIZABLE WITH SERRATED TIPS IDEAL FOR LIGATION; LIGATURE CUTTER STERILIZABLE FOR WIRE UP TO 0.4MMM; TWO MOSQUITO FORCEPS WITHOUT HOOK STERILIZABLE FOR PLACING ELASTIC MODULES; ONE LIGATURE DIRECTOR STERILIZABLE DOUBLE ENDED	EA	ITEMIZED	530
2294	4215270001200	ORTHODONTIC LIGATING ADAPTOR	EA	ITEMIZED	71
2295	4215270001300	ORTHODONTIC BAND ADAPTOR	EA	ITEMIZED	60
2296	4215271805000	ARCHWIRE SLEEVE, 0.018INCH, GREY, SPOOL OF 3M	EA	ITEMIZED	348
2297	4215271808900	ARCHWIRE SLEEVE, 0.027INCH, GREY, SPOOL OF 3M	EA	ITEMIZED	269
2298	4215272200200	BAND SEATER, STAINLESS STEEL, STERILIZABLE TO MAXIMUM OF 180 DEG CELCIUS WITH HARD METAL TRIANGULAR SERRATED TIP	EA	ITEMIZED	550
2299	4215271303500	BAND SEATER, NYLON, STERILIZABLE UP TO MAXIMUM OF 180 DEG CELCIUS WITH HARD METAL TRIANGULAR SERRATED TIP	EA	ITEMIZED	550
2300	4215271214300	1ST MOLAR BANDS, PRE WELDED WITH BUCCAL TUBE AND LINGUAL CLEAT KIT CONTAINS: 600 BANDS IN 4 TRAY WITH LID (150 EACH SIDE), SIZES FROM 34-40 ASSORTED ACCORDING TO FREQUENCY OF USE, EACH BAND HAVE CLEAR PERMANENT MESIAL MARK IDENTIFICATION	EA	ITEMIZED	3,491

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2301	4215271214400	2ND MOLAR BANDS, PRE WELDED WITH BUCCAL TUBE AND LINGUAL CLEAT, KIT CONTAINS: 600 BANDS IN 4 TRAY WITH LID (150 EACH SIDE), SIZES FROM 30-36 ASSORTED ACCORDING TO FREQUENCY OF USE, EACH BAND HAVE CLEAR PERMANENT MESIAL MARK IDENTIFICATION	EA	ITEMIZED	3,257
2302	4215272200000	BAND PUSHER MERSHON, 5-SIDED, ANGLED SERRATED TIP, REDUCED RISK OF SLIPPAGE, LIGHT WEIGHT WITH HOLLOW HANDLE, HEAT STERILIZABLE UP TO 370 DEGREES FAHRENHEIT	EA	ITEMIZED	535
2303	4215270001400	LINGUAL BUTTONS WITH FLAT BASE	EA	ITEMIZED	4,430
2304	4215270601600	LINGUAL BUTTON BONDABLE FOR ORTHODONTIC TREATMENT 10PCS/PACK	EA	ITEMIZED	7,650
2305	4215270004100	ORTHODONTIC BONDABLE CLEAT	EA	ITEMIZED	3,210
2306	4215270001500	BUTTON WITH EYELET BONDABLE FOR ORTHODONTIC TREATMENT 10PCS/PACK	EA	ITEMIZED	285
2307	4215161454600	BUR: CARBIDE, FG, COARSE, 12 FLUTED, FOOTBALL SHAPE, FOR REMOVAL OF ADHESIVE RESIDUE	EA	ITEMIZED	6,380
2308	4215270001600	CERVICAL HEAD GEAR NECK PAD WITH TRACTION RELEASE MODULES MEDIUM FORCE	EA	ITEMIZED	45
2309	4215164000300	BRACKET CLAMPING HOLDER WITH LOCK, BLADE AT THE END OF THE TWEEZERS	EA	ITEMIZED	52
2310	4215271303600	DISTAL END CUTTER WITH WIRE SAFETY HOLDING DEVICE	EA	ITEMIZED	83
2311	4229160200800	ORTHO HEAVY-DUTY WIRE CUTTER	EA	ITEMIZED	22
2312	4215271300700	PIN AND LIGATURE CUTTER FOR SOFT WIRES UP TO 0.015MM DIAMETER	EA	ITEMIZED	82
2313	4215271303700	CUTTING EDGE STANDARD SIDE CUTTERS FOR HARD WIRES UP TO 1.0MM DIAMETER	EA	ITEMIZED	20
2314	4215270800500	DEAD COIL, STAINLESS STEEL 0.020INCH DIAMETER	EA	ITEMIZED	38
2315	4215180605800	PERFORATED INTERPROXIMAL REDUCTION DIAMOND FINISHING STRIPS, SINGLE SIDED	EA	ITEMIZED	11,743
2316	4215180603500	PERFORATED INTERPROXIMAL REDUCTION DIAMOND FINISHING STRIPS, DOUBLE SIDED, FINE	EA	ITEMIZED	9,690
2317	4215180603600	PERFORATED INTERPROXIMAL REDUCTION DIAMOND FINISHING STRIPS, DOUBLE SIDED, MEDIUM	EA	ITEMIZED	9,972
2318	4215270003900	DISTAL JET APPLIANCE 28MM, A NON-REMOVABLE LINGUAL APPLIANCE USED TO MOVE UPPER TEETH BACKWARD FASTER	EA	ITEMIZED	775
2319	4215270906600	ELASTIC CHAIN, CLOSED SPACE, 15FEET, MEDIUM FORCE	EA	ITEMIZED	7,729
2320	4215270906500	ELASTIC CHAIN, OPENED SPACE, 15FEET, MEDIUM FORCE	EA	ITEMIZED	961
2321	4215270906400	ELASTIC CHAIN, OPENED LONG (DOUBLE) SPACE, 15FEET, MEDIUM FORCE	EA	ITEMIZED	996
2322	4215270905600	ELASTIC CHAIN WIDE SPACE, 15FEET, MEDIUM FORCE	EA	ITEMIZED	106
2323	4215300600200	ELASTIC ROTATION WEDGES, GRAY	EA	ITEMIZED	450
2324	4215180603100	SEPARATING STRIP PLACER WITH REPLACEMENT SEPARATING STRIPS, 100 DIAMOND STRIPS	EA	ITEMIZED	170
2325	4215165100100	BRASS WIRE SEPARATOR, 0.5MM DIAMETER, 50G/SPOOL	EA	ITEMIZED	160



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2326	4215165100800	ELASTIC SEPARATORS, RADIOPAQUE, MEDIUM	EA	ITEMIZED	4,095
2327	4215270905700	ELASTICS SEPARATOR, 1.5MM DIAMETER, 1000/PKG	EA	ITEMIZED	57
2328	4215270905800	ELASTICS SEPARATOR, 2.0MM DIAMETER, 1000/PKG	EA	ITEMIZED	52
2329	4215243500000	ELASTOMERIC THREAD SIZE 0.025INCH, 25FT, SPOOL	EA	ITEMIZED	59
2330	4215243500100	ELASTOMERIC THREAD SIZE 0.030INCH, 25FT SPOOL	EA	ITEMIZED	86
2331	4215270905900	ELASTOMERIC TUBING SIZE 0.250INCH, 25FT SPOOL	EA	ITEMIZED	54
2332	4215270906000	ELASTOMERIC TUBING SIZE 0.030INCH, 25FT SPOOL	EA	ITEMIZED	54
2333	4215164800200	ELECTRONIC DIGITAL POINTED-JAW CALIPER, 4INCHES (101.6MM), MEASURES IN INCH AND MILLIMETERS	EA	ITEMIZED	86
2334	4215271001500	E-LINKS MODULES (SIZE E4, E5, E6)	EA	ITEMIZED	150
2335	4215270906100	INTRAORAL ELASTICS, 1/4INCH (6.35MM), EXTRA HEAVY FORCE (6OZ-170G)	EA	ITEMIZED	5,105
2336	4215161454300	BUR: DIAMOND, INTERPROXIMAL, FINE GRIT, LONG, 0.39MM	EA	ITEMIZED	9,850
2337	4229260301200	LIGATURE DIRECTOR, DOUBLE ENDED, STRAIGHT & CURVED ENDS	EA	ITEMIZED	82
2338	4215240002000	FLOWABLE COMPOSITE LIGHT CURE, UNSURPASSED POLISH RETENTION, LOW WEAR	EA	ITEMIZED	1,317
2339	4215270004000	FLIP-LOCK HERBST APPLIANCE	EA	ITEMIZED	980
2340	4215242400000	MULTI-CURE GLASS IONOMER BAND CEMENT UNDER MOIST CONDITIONS, 35G POWDER, 25G LIQUID, DISPENSING SPOON & MIXING PADS	EA	ITEMIZED	356
2341	4215270001700	ORTHODONTIC BONDING AGENT LIGHT CURE, COLOR CHANGE ADHESIVE CAPSULE-25 NOS, ONE ADHESIVE DISPENSING GUN AND SELF ETCHING PRIMER-20NOS	EA	ITEMIZED	503
2342	4215247900300	GOLD CHAIN WITH BONDABLE EYELET FOR CANINE TRACTION	EA	ITEMIZED	3,165
2343	4215270001800	HIGH PULL HEADGEAR HEAD CAP WITH TRACTION RELEASE MODULES, MEDIUM FORCE	EA	ITEMIZED	232
2344	4215270001900	REVERSE PULL HEADGEAR, STAINLESS STEEL WIRE AND NON TOXIC ACRYLIC, FOREHEAD AND CHIN PAD ARE LINED FOR PATIENT COMFORT	EA	ITEMIZED	1,675
2345	4215168300100	SAFETY FACEBOW HEADGEAR KLOEHN TYPE, STAINLESS STEEL, 4 SIZES	EA	ITEMIZED	60
2346	4214253000200	MATHIEU NEEDLE HOLDER, STRAIGHT, A PRECISION STAINLESS STEEL LIGATING INSTRUMENT WITH FINE, SERRATED TIPS AND QUICK-RELEASE POSITIVE LOCKING MECHANISM ON THE REAR OF THE HANDLES	EA	ITEMIZED	82
2347	4215168500100	HOLDER, MOSQUITO FORCEPS WITH HOOK, STRAIGHT	EA	ITEMIZED	132
2348	4215168500200	HOLDER, MOSQUITO FORCEPS WITHOUT HOOK, STRAIGHT	EA	ITEMIZED	132
2349	4215168500300	MOSQUITO FORCEPS WITH HOOK, CURVED	EA	ITEMIZED	80
2350	4215168500400	MOSQUITO FORCEPS WITHOUT HOOK, CURVED	EA	ITEMIZED	80
2351	4215270002000	LIP BUMPER KIT, DIFFERENT SIZES, 4 SIZES AT LEAST	EA	ITEMIZED	55

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2352	4215270002100	LIP BUMPER SIZE 1 (74MM)	EA	ITEMIZED	40
2353	4215270002200	LIP BUMPER SIZE 2 (85MM)	EA	ITEMIZED	48
2354	4215270002300	LIP BUMPER SIZE 3 (94MM)	EA	ITEMIZED	48
2355	4215270002400	LIP BUMPER WITH HOOKS SIZE 1 (74MM)	EA	ITEMIZED	40
2356	4215270002500	LIP BUMPER WITH HOOKS SIZE 2 (85MM)	EA	ITEMIZED	40
2357	4215270002600	LIP BUMPER WITH HOOKS SIZE 3 (94MM)	EA	ITEMIZED	40
2358	4215270802000	NICKEL TITANIUM DISTALIZING COIL SPRINGS, 0.045INCH, 100G	EA	ITEMIZED	1,621
2359	4215270800600	CLOSED COIL NITINOL SPRINGS IN SPOOL, INNER DIAMETER 0.020INCH-0.030INCH	EA	ITEMIZED	72
2360	4215270802300	CLOSED COIL NITINOL SPRINGS, LENGTH 12MM MEDIUM FORCE 200 G, INNER DIAMETER 0.030INCH	EA	ITEMIZED	1,901
2361	4215270802200	CLOSED COIL NITINOL SPRINGS, LENGTH 9MM MEDIUM FORCE 200 G, INNER DIAMETER 0.030INCH	EA	ITEMIZED	1,841
2362	4215270802100	OPEN COIL NITINOL SPRINGS IN SPOOL 200G, MEDIUM FORCE, INNER DIAMETER 0.020INCH-0.030INCH	EA	ITEMIZED	774
2363	4215270800700	CLOSED COIL NITINOL SPRINGS IN SPOOL 300G, 12MM	EA	ITEMIZED	129
2364	4215270800800	CLOSED COIL NITINOL SPRINGS IN SPOOL 300G, 14MM	EA	ITEMIZED	129
2365	4215270800900	CLOSED COIL NITINOL SPRINGS IN SPOOL 300G, 16MM	EA	ITEMIZED	129
2366	4215270801000	OPEN COIL SPRING LIGHT, 7INCH (0.10X.030)	EA	ITEMIZED	72
2367	4215270801100	OPEN COIL SPRING MEDIUM, 7INCH (0.12X.030)	EA	ITEMIZED	72
2368	4215270801200	OPEN COIL SPRING HEAVY, 7INCH (0.14X.036)	EA	ITEMIZED	71
2369	4215270801300	CLOSED COIL SPRING LIGHT, 9MM (0.10X.030)	EA	ITEMIZED	69
2370	4215270801400	CLOSED COIL SPRING MEDIUM, 12MM (0.10X.030)	EA	ITEMIZED	69
2371	4215270801500	CLOSED COIL SPRING HEAVY, 9MM (0.10X.030)	EA	ITEMIZED	69
2372	4215270002700	ORTHODONTIC MINISCREW BASIC SET MUST INCLUDE THE FOLLOWING: 1-AUTOCLAVABLE TRAY, STERILE & PREPACKED GINGIVAL REMOVER, AUTOCLAVABLE X-RAY GUIDE, MANUAL HANDPIECE, 2-PRESTERILIZED & PREPACKED SELF CUTTING ORTHODONTIC MINISCREW MADE OF TITANIUM ALLOY GRADE 5 (Ti6AL4V) SIZE 10MM WITH DIAMETER RANGE FROM 1.5 TO 1.8MM, AUTOCLAVABLE SCREWDRIVER FOR MANUAL INSERTION, AUTOCLAVABLE ADAPTOR FOR MECHANICAL INSERTION, 3-PRESTERILIZED & PREPACKED SELF CUTTING ORTHODONTIC MINISCREW MADE OF TITANIUM ALLOY GRADE 5 (Ti6AL4V) SIZE 8 MM WITH DIAMETER RANGE FROM 1.5 TO 1.8 MM, 4-PRESTERILIZED & PREPACKED SELF CUTTING ORTHODONTIC MINISCREW MADE OF TITANIUM	EA	ITEMIZED	351

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		ALLOY GRADE 5 (TI6AL4V) SIZE 6MM WITH DIAMETER RANGE FROM 1.5 TO 1.8MM, 5-PRESTERILIZED & PREPACKED CAP FOR ORTHODONTIC MINISCREW			
2373	4215246300900	PATIENT PROTECTIVE WAX FOR BRACES, TASTELESS, PER STICK	EA	ITEMIZED	19,850
2374	4215271303800	BIRD BEAK PLIER (WITH ONE SMALL CONE AND ONE PYRAMID BEAKS)	EA	ITEMIZED	132
2375	4215271301200	ARROW CLASP FORMING AND BENDING PLIER	EA	ITEMIZED	82
2376	4215271303900	HOW PLIERS, CURVED	EA	ITEMIZED	60
2377	4215271304000	HOW PLIER, STRAIGHT	EA	ITEMIZED	60
2378	4215271304100	NITI CINCH BACK PLIER, SIMPLE ONE STEP CINCH BACK OF NICKEL TITANIUM ARCHWIRES FOR USE WITH WIRE UP TO 0.022INCHX0.028INCH	EA	ITEMIZED	391
2379	4215271305500	POSTERIOR BAND REMOVER PLIER WITH 2 REPLACEMENT PADS	EA	ITEMIZED	68
2380	4215271305400	SEPARATING PLIER, SPRING BACK ACTION, SMALL ACCURATELY CLOSED TIP	EA	ITEMIZED	62
2381	4215271305300	STANDARD LIGHT WIRE PLIER	EA	ITEMIZED	55
2382	4215271304200	STEP PLIER WITH A DOUBLE SIDED OFFSET BEAK FOR BAYONET-STYLE STEP BEND (STEP-UP OR STEP-DOWN)	EA	ITEMIZED	131
2383	4215271305200	STOP LOOP FORMING PLIERS	EA	ITEMIZED	41
2384	4215271305100	V-BEND STOP PLIER, A PRECISION 1MM STOP IN STAINLESS ARCHWIRES 0.022 MAXIMUM WIRE CAPACITY	EA	ITEMIZED	147
2385	4229230300000	SURGICAL HOOK CRIMPING PLIER	EA	ITEMIZED	26
2386	4215271300300	HREE JAW PLIER FOR WIRES UP TO 0.5 MM	EA	ITEMIZED	27
2387	4215271302200	THREE JAW PLIER FOR WIRE UP TO 1.5 MM	EA	ITEMIZED	27
2388	4215271302400	UNIVERSAL FACE BOW PLIER	EA	ITEMIZED	15
2389	4215271303100	UNIVERSAL PIN BINDING PLIER	EA	ITEMIZED	15
2390	4215271304300	TWEED ARCH FORMING PLIER FOR RECTANGULAR WIRES, MAXIMUM WIRE SIZE: 0.021X0.025INCH	EA	ITEMIZED	55
2391	4215271302600	TWEED LOOP FORMING PLIER, SERRATED BEAK OPPOSITE CONCAVE	EA	ITEMIZED	55
2392	4215271302300	TWEED RIBBON ARCH FORMING PLIERS	EA	ITEMIZED	60
2393	4215271304400	CLAMPING TWEEZERSS WITHOUT LOCK	EA	ITEMIZED	100
2394	4215271304500	CAP REMOVAL TOOL PLIER	EA	ITEMIZED	60
2395	4215271304600	WEINGART PLIER, ACCURATELY CLOSING SERRATED TIPS WITH OUTER SURFACE OF BEAKS ARE COMFORTABLE ROUNDED FOR SAFTEY AND COMFORT	EA	ITEMIZED	82
2396	4215271702000	PREFORMED KOBAYASHI LIGATURE WIRE, SHORT SIZE 0.010INCH	EA	ITEMIZED	40,510
2397	4215271702100	PREFORMED KOBAYASHI LIGATURE WIRE, LONG SIZE 0.010INCH	EA	ITEMIZED	30,260

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2398	4215271701900	PREFORMED KOBAYASHI LIGATURE WIRE, LONG SIZE 0.014INCH	EA	ITEMIZED	15,585
2399	4215271702200	PREFORMED KOBAYASHI LIGATURE WIRE, SHORT SIZE 0.014INCH	EA	ITEMIZED	17,280
2400	4215271304700	BRACKET REMOVING PLIER, CURVED	EA	ITEMIZED	72
2401	4215271305000	BRACKET REMOVING PLIER, STRAIGHT	EA	ITEMIZED	50
2402	4215271304900	OLIVER-JONES BAND REMOVER WITH REPLACEMENT TIP	EA	ITEMIZED	52
2403	4215271400300	RETAINER CASES, DURABLE, LATCHABLE DIFFERENT COLOR PLASTIC, LARGE SIZE	EA	ITEMIZED	4,720
2404	4215271400400	RETAINER CASES, DURABLE, LATCHABLE DIFFERENT COLOR PLASTIC, SIZE SMALL	EA	ITEMIZED	3,770
2405	4215161200800	LIP RETRACTOR STANDARD SIZE, PLASTIC, AUTOCLAVABLE	EA	ITEMIZED	128
2406	4215271303400	BAND SEATING AND REMOVING INSTRUMENT (SCALER) DOUBLE ENDED	EA	ITEMIZED	52
2407	4215240001000	ACETATE TRACING SHEET, 18X24CM, 100 SHEETS	EA	ITEMIZED	4
2408	4215240001100	ACETATE TRACING SHEET, 24X30CM, 100 SHEETS	EA	ITEMIZED	4
2409	4229310202000	SURGICAL CRIMPABLE HOOKS FOR 0.022INCH SLOT NEW DESCRIPTION IS CRIMPABLE BALL HOOKS WITH SPLIT ARCHWIRE OPENING 3MM TALL MADE FROM HIGH QUALITY STAINLESS STEEL, CRIMPS TO ROUND OR RECTANGULAR ARCHWIRES UP TO 0.022INCH X 0.025INCH	EA	ITEMIZED	2,710
2410	4215161600000	TENSION AND COMPRESSION GAUGE FROM 200-1000G	EA	ITEMIZED	13
2411	4215271303000	THREE DIMENSIONAL BOW DIVIDER	EA	ITEMIZED	36
2412	4215271805300	TWIST FLEX MULTI-STRAND, STAINLESS STEEL WIRE, 0.0175INCH OVOID SHAPE	EA	ITEMIZED	360
2413	4215270002800	VACUUM-FORMED RETAINER MADE FROM POLYPROPYLENE OR POLYVINYL CHLORIDE (PVC) CLEAR MATERIAL, TYPICALLY .020INCH OR .030INCH THICK, SIZE 15CMX15CM	EA	ITEMIZED	520
2414	4215270002900	WIRE STAND WITH 10-12 HOLES PER SIDE	EA	ITEMIZED	26
2415	4215271701300	PREFORMED LIGATURE WIRES .009, MADE OF HIGH QUALITY 340 STAINLESS STEEL	EA	ITEMIZED	37
2416	4215271701400	PREFORMED LIGATURE WIRES .010, MADE OF HIGH QUALITY 340 STAINLESS STEEL	EA	ITEMIZED	35
2417	4215271701500	PREFORMED LIGATURE WIRES .011, MADE OF HIGH QUALITY 340 STAINLESS STEEL	EA	ITEMIZED	37
2418	4215271701600	PREFORMED LIGATURE WIRES .012, MADE OF HIGH QUALITY 340 STAINLESS STEEL	EA	ITEMIZED	35
2419	4215270801600	CRIMPABLE BALL HOOK	EA	ITEMIZED	320
2420	4215271304800	ROSE TORQUING PLIER	EA	ITEMIZED	60
2421	4215271808500	UPPER NITI ARCHWIRE 0.021INCHX0.025INCH	EA	ITEMIZED	800
2422	4215271810700	LOWER NITI ARCHWIRE 0.021INCHX0.025INCH	EA	ITEMIZED	800
2423	4215242401800	BAND CEMENT IN A SINGLE PASTE, LIGHT CURED, RESIN BASED CEMENT, BLUE IN COLOR,5G	EA	ITEMIZED	305
2424	4215270801700	TORQUING SPRING, SMALL	EA	ITEMIZED	165

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2425	4215270801800	TORQUING SPRING, MEDIUM	EA	ITEMIZED	165
2426	4215270801900	TORQUING SPRING, LARGE	EA	ITEMIZED	150
2427	4215160001100	<p>ORTHO-PEDO KIT  CASSETTE DIMENSION 152X184X34MM FOR 11 INSTRUMENTS  UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE.  ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED / UNLOCKED.  REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.  INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.  HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE.  SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME.  NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP.</p> <ol style="list-style-type: none"> <li>1. BAND PUSHER WITH SHORT TIP</li> <li>2. BAND SEATER: SERRATED TIPS GRIP BRACKETS TO ASSIST IN PLACING BANDS</li> <li>3. BRACKET HOLDER- DIRECT BOND BRACKET HOLDER</li> <li>4. HOW PLIERS –SERRATED TIPS. USEFUL FOR PLACEMENT AND REMOVAL OF ARCHWIRES, PINS AND OTHER AUXILLIARIES</li> <li>5. DISTAL END CUTTER- WHEN USED INTRAORALLY IT SAFELY HOLDS THE CUT PORTION TO BE DISCARDED</li> <li>6. MULTI-USE CUTTER/ LIGATURE PLIER- DESIGNED TO CUT SOFT WIRE PINS AND LIGATURE WIRES</li> <li>7. ORTHO MATHIEU WIDE TIP PLIERS WITH WIDER STRONGER TIPS</li> <li>8. BAND REMOVER- SLIM BAND REMOVING PLIERS. 21% THINNER AND MORE TAPERED WORKING EASY ACCESSIBILITY</li> <li>9. MOSQUITO FORCEPS</li> <li>10. FORCE MODULE SEPARATING PLIERS-USED FOR PLACEMENT OF ELASTIC SEPARATORS</li> </ol>	EA	ITEMIZED	62

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		11. TUCKER			
2428	4215271214500	STAINLESS STEEL BAND FOR FIRST DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 4 (5/BOX * 4=20 BOX)	EA	GROUP 37	777
2429	4215271214600	STAINLESS STEEL BAND FOR FIRST DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 5, 5/BOX*4=20/BOX	EA	GROUP 37	776
2430	4215271214700	STAINLESS STEEL BAND FOR FIRST DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 6, 5/BOX*4=20/BOX	EA	GROUP 37	736
2431	4215271214800	STAINLESS STEEL BAND FOR FIRST DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 3, 5/BOX*4=20/BOX	EA	GROUP 37	776
2432	4215271214900	STAINLESS STEEL BAND FOR SECOND DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 3, 5/BOX*4=20/BOX	EA	GROUP 37	856
2433	4215271215000	STAINLESS STEEL BAND FOR SECOND DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 4, 5/BOX*4=20/BOX	EA	GROUP 37	856
2434	4215271215100	STAINLESS STEEL BAND FOR SECOND DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 5, 5/BOX*4=20/BOX	EA	GROUP 37	846
2435	4215271215200	STAINLESS STEEL BAND FOR SECOND DECIDUOUS MOLAR (UPPER AND LOWER RT/LT) SIZE 6, 5/BOX*4=20/BOX	EA	GROUP 37	776
2436	4215271215300	STAINLESS STEEL BAND FOR 2ND LOWER LEFT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2437	4215271215400	STAINLESS STEEL BAND FOR 2ND LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2438	4215271215500	STAINLESS STEEL BAND FOR 2ND LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2439	4215271215600	STAINLESS STEEL BAND FOR 2ND LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2440	4215271215700	STAINLESS STEEL BAND FOR 2ND LOWER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2441	4215271215800	STAINLESS STEEL BAND FOR 2ND LOWER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2442	4215271215900	STAINLESS STEEL BAND FOR 2ND LOWER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2443	4215271216000	STAINLESS STEEL BAND FOR 2ND LOWER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2444	4215271216100	STAINLESS STEEL BAND FOR 2ND UPPER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH	EA	GROUP 37	600

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		RETAINER TUBE (5/BOX)			
2445	4215271216200	STAINLESS STEEL BAND FOR 2ND UPPER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2446	4215271216300	STAINLESS STEEL BAND FOR 2ND UPPER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2447	4215271216400	STAINLESS STEEL BAND FOR 2ND UPPER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2448	4215271216500	STAINLESS STEEL BAND FOR 2ND UPPER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2449	4215271216600	STAINLESS STEEL BAND FOR 2ND UPPER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2450	4215271216700	STAINLESS STEEL BAND FOR 2ND UPPER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2451	4215271216800	STAINLESS STEEL BAND FOR 2ND UPPER RIGHT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2452	4215271216900	STAINLESS STEEL BAND FOR FIRST LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2453	4215271217000	STAINLESS STEEL BAND FOR FIRST LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2454	4215271217100	STAINLESS STEEL BAND FOR FIRST LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2455	4215271217200	STAINLESS STEEL BAND FOR FIRST LOWER LEFT DECIDUOUS (PRIMARY)MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2456	4215271217300	STAINLESS STEEL BAND FOR FIRST LOWER RIGHT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2457	4215271217400	STAINLESS STEEL BAND FOR FIRST LOWER RIGHT DECIDUOUS(PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2458	4215271217500	STAINLESS STEEL BAND FOR FIRST LOWER RIGHT DECIDUOUS(PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2459	4215271217600	STAINLESS STEEL BAND FOR FIRST LOWER RIGHT DECIDUOUS(PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH	EA	GROUP 37	600

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		RETAINER TUBE (5/BOX)			
2460	4215271217700	STAINLESS STEEL BAND FOR FIRST UPPER LEFT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2461	4215271217800	STAINLESS STEEL BAND FOR FIRST UPPER LEFT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2462	4215271217900	STAINLESS STEEL BAND FOR FIRST UPPER LEFT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2463	4215271218000	STAINLESS STEEL BAND FOR FIRST UPPER LEFT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2464	4215271218100	STAINLESS STEEL BAND FOR FIRST UPPER RIGHT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 3 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2465	4215271218200	STAINLESS STEEL BAND FOR FIRST UPPER RIGHT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 4 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2466	4215271218300	STAINLESS STEEL BAND FOR FIRST UPPER RIGHT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 5 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2467	4215271218400	STAINLESS STEEL BAND FOR FIRST UPPER RIGHT DECIDUOUS (PRIMARY) MOLAR ANATOMICALLY CONTOURED SIZE: 6 PRE-WELDED WITH RETAINER TUBE (5/BOX)	EA	GROUP 37	600
2468	4215150305300	STAINLESS STEEL CROWN ANATOMICAL DECIDUOUS CROWNS, COMPLETE KIT CONTAINS ASSORTMENT OF 48 DIFFERENT SIZE PRE-CRIMPED, PRE-CONTOURED, THE KIT CONTAINS TOTAL OF NOT LESS THAN 144 CROWNS IN A PLASTIC CONTAINER MARKED FOR EACH SIZE	EA	GROUP 38	3,612
2469	4215150305400	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,460
2470	4215150305500	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,735
2471	4215150305600	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,745
2472	4215150305700	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,745
2473	4215150305800	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,565



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2474	4215150305900	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,440
2475	4215150306000	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,685
2476	4215150306100	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,665
2477	4215150306200	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,665
2478	4215150306300	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,565
2479	4215150306400	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,460
2480	4215150306500	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,525
2481	4215150306600	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,795
2482	4215150306700	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,795
2483	4215150306800	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,575
2484	4215150306900	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,470
2485	4215150307000	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,685
2486	4215150307100	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,685
2487	4215150307200	CROWN, STAINLESS STEEL ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,685
2488	4215150307300	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,685

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2489	4215150307400	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,510
2490	4215150307500	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,655
2491	4215150307600	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,655
2492	4215150307700	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,655
2493	4215150307800	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,575
2494	4215150307900	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,470
2495	4215150308000	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,685
2496	4215150308100	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,685
2497	4215150308200	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,525
2498	4215150308300	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,605
2499	4215150308400	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,510
2500	4215150308500	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,655
2501	4215150308600	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,655
2502	4215150308700	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,655
2503	4215150308800	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,575

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2504	4215150308900	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 2 (5/BOX)	EA	GROUP 38	3,470
2505	4215150309000	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 3 (5/BOX)	EA	GROUP 38	3,675
2506	4215150309100	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 4 (5/BOX)	EA	GROUP 38	3,685
2507	4215150309200	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 5 (5/BOX)	EA	GROUP 38	3,685
2508	4215150309300	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 6 (5/BOX)	EA	GROUP 38	3,605
2509	4215150309400	CROWN FORM PEDO, TRANSPARENT STRIP 120/SET	EA	GROUP 39	1,021
2510	4215150309500	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT CENTRAL INCISOR UPPER SIZE 1	EA	GROUP 39	1,000
2511	4215150309600	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT CENTRAL INCISOR UPPER SIZE 2	EA	GROUP 39	1,000
2512	4215150309700	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT CENTRAL INCISOR UPPER SIZE 3	EA	GROUP 39	1,000
2513	4215150309800	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT CENTRAL INCISOR UPPER SIZE 4	EA	GROUP 39	1,000
2514	4215150309900	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT CENTRAL INCISOR UPPER SIZE LARGE	EA	GROUP 39	1,000
2515	4215150310000	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE 1	EA	GROUP 39	1,000
2516	4215150310100	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE 2	EA	GROUP 39	1,000
2517	4215150310200	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE 3	EA	GROUP 39	1,000
2518	4215150310300	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE 4	EA	GROUP 39	1,000
2519	4215150310400	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE LARGE	EA	GROUP 39	1,000
2520	4215150310500	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT CENTRAL INCISOR UPPER SIZE EXTRA LARGE	EA	GROUP 39	1,000
2521	4215150310600	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT LATERAL INCISOR UPPER SIZE 1	EA	GROUP 39	1,000
2522	4215150310700	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT LATERAL INCISOR UPPER SIZE 2	EA	GROUP 39	1,000
2523	4215150310800	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT LATERAL INCISOR UPPER SIZE 3	EA	GROUP 39	1,000
2524	4215150310900	CROWN FORM PEDO, REFILL, TRANSPARENT, LEFT LATERAL INCISOR UPPER SIZE 4	EA	GROUP 39	1,000
2525	4215150311000	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT LATERAL INCISOR UPPER SIZE 1	EA	GROUP 39	1,000
2526	4215150311100	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT LATERAL INCISOR UPPER SIZE 2	EA	GROUP 39	1,000
2527	4215150311200	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT LATERAL INCISOR UPPER SIZE 3	EA	GROUP 39	1,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2528	4215150311300	CROWN FORM PEDO, REFILL, TRANSPARENT, RIGHT LATERAL INCISOR UPPER SIZE 4	EA	GROUP 39	1,000
2529	4215150311400	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 1	EA	GROUP 40	530
2530	4215150311500	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 2	EA	GROUP 40	500
2531	4215150311600	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 3	EA	GROUP 40	500
2532	4215150311700	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 4	EA	GROUP 40	500
2533	4215150301600	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 5	EA	GROUP 40	500
2534	4215150301700	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER CENTRAL INCISOR SIZE 6	EA	GROUP 40	500
2535	4215150311800	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 1	EA	GROUP 40	500
2536	4215150311900	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 2	EA	GROUP 40	500
2537	4215150312000	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 3	EA	GROUP 40	500
2538	4215150300800	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 4	EA	GROUP 40	500
2539	4215150300900	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 5	EA	GROUP 40	500
2540	4215150301000	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER CENTRAL INCISOR SIZE 6	EA	GROUP 40	500
2541	4215150312100	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 1	EA	GROUP 40	530
2542	4215150312200	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 2	EA	GROUP 40	500
2543	4215150312300	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 3	EA	GROUP 40	500
2544	4215150301800	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 4	EA	GROUP 40	500
2545	4215150312400	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 5	EA	GROUP 40	500
2546	4215150301900	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS RIGHT UPPER LATERAL INCISOR SIZE 6	EA	GROUP 40	530
2547	4215150301100	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 1	EA	GROUP 40	500
2548	4215150301200	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 2	EA	GROUP 40	500
2549	4215150301300	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 3	EA	GROUP 40	500
2550	4215150312500	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 4	EA	GROUP 40	500
2551	4215150301400	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 5	EA	GROUP 40	500

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2552	4215150301500	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LEFT UPPER LATERAL INCISOR SIZE 6	EA	GROUP 40	500
2553	4215150312600	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 1	EA	GROUP 40	3,000
2554	4215150312700	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 2	EA	GROUP 40	3,000
2555	4215150312800	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 3	EA	GROUP 40	3,000
2556	4215150312900	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 4	EA	GROUP 40	3,000
2557	4215150313000	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 5	EA	GROUP 40	3,000
2558	4215150313100	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS LOWER CUSPID SIZE 6	EA	GROUP 40	3,050
2559	4215150313200	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 1	EA	GROUP 40	3,000
2560	4215150313300	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 2	EA	GROUP 40	3,000
2561	4215150313400	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 3	EA	GROUP 40	3,000
2562	4215150313500	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 4	EA	GROUP 40	3,000
2563	4215150313600	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 5	EA	GROUP 40	3,000
2564	4215150313700	STAINLESS STEEL CROWN FOR REPLACEMENT OF DECIDUOUS UPPER CUSPID SIZE 6	EA	GROUP 40	3,030
2565	4215150313800	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER LEFT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2566	4215150313900	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST LOWER RIGHT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2567	4215150314000	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER LEFT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2568	4215150314100	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR FIRST UPPER RIGHT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2569	4215150314200	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER LEFT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2570	4215150314300	STAINLESS STEEL CROWN ANATOMICAL PER-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND LOWER RIGHT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2571	4215150314400	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER LEFT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2572	4215150314500	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS CROWNS FOR SECOND UPPER RIGHT MOLAR SIZE: 7 (5/BOX)	EA	GROUP 40	8,000
2573	4215150314600	STAINLESS STEEL CROWN ANATOMICAL PRE-CRIMPED PRE-CONTOURED DECIDUOUS	EA	GROUP 40	8,001

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CROWNS FOR MOLARS, KIT			
2574	4215150314700	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 2	EA	GROUP 40	8,050
2575	4215150314800	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 3	EA	GROUP 40	8,050
2576	4215150314900	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 4	EA	GROUP 40	8,050
2577	4215150315000	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 5	EA	GROUP 40	8,050
2578	4215150315100	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 6	EA	GROUP 40	8,035
2579	4215150315200	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST LEFT MOLAR, SIZE 7	EA	GROUP 40	8,035
2580	4215150315300	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 2	EA	GROUP 40	8,050
2581	4215150315400	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 3	EA	GROUP 40	8,050
2582	4215150315500	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 4	EA	GROUP 40	8,050
2583	4215150315600	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 5	EA	GROUP 40	8,050
2584	4215150315700	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 6	EA	GROUP 40	8,035
2585	4215150315800	STAINLESS STEEL CROWN FOR PERMANENT UPPER FIRST RIGHT MOLAR, SIZE 7	EA	GROUP 40	8,035
2586	4215150315900	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 2	EA	GROUP 40	8,050
2587	4215150316000	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 3	EA	GROUP 40	8,050
2588	4215150316100	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 4	EA	GROUP 40	8,050
2589	4215150316200	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 5	EA	GROUP 40	8,050
2590	4215150316300	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 6	EA	GROUP 40	8,035
2591	4215150316400	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST LEFT MOLAR, SIZE 7	EA	GROUP 40	8,035
2592	4215150316500	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 2	EA	GROUP 40	8,050
2593	4215150316600	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 3	EA	GROUP 40	8,050
2594	4215150316700	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 4	EA	GROUP 40	8,050
2595	4215150316800	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 5	EA	GROUP 40	8,050
2596	4215150316900	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 6	EA	GROUP 40	8,035
2597	4215150317000	STAINLESS STEEL CROWN FOR PERMANENT LOWER FIRST RIGHT MOLAR, SIZE 7	EA	GROUP 40	8,035
2598	4215150317100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST MOLAR U69	EA	GROUP 41	1,500
2599	4215150317200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST MOLAR U67	EA	GROUP 41	1,500
2600	4215150317300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST MOLAR U65	EA	GROUP 41	1,500
2601	4215150317400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST MOLAR U63	EA	GROUP 41	1,500
2602	4215150317500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST MOLAR U61	EA	GROUP 41	1,500

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2603	4215150317600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND MOLAR U79	EA	GROUP 41	1,500
2604	4215150317700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND MOLAR U77	EA	GROUP 41	1,500
2605	4215150317800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND MOLAR U73	EA	GROUP 41	1,500
2606	4215150317900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND MOLAR U71	EA	GROUP 41	1,500
2607	4215150318000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST MOLAR U60	EA	GROUP 41	1,500
2608	4215150318100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST MOLAR U62	EA	GROUP 41	1,500
2609	4215150318200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST MOLAR U64	EA	GROUP 41	1,500
2610	4215150318300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST MOLAR U66	EA	GROUP 41	1,500
2611	4215150318400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST MOLAR U68	EA	GROUP 41	1,500
2612	4215150318500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND MOLAR U70	EA	GROUP 41	1,500
2613	4215150318600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND MOLAR U72	EA	GROUP 41	1,500
2614	4215150318700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND MOLAR U74	EA	GROUP 41	1,500
2615	4215150318800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND MOLAR U76	EA	GROUP 41	1,500
2616	4215150318900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND MOLAR U78	EA	GROUP 41	1,500
2617	4215150319000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST MOLAR L69	EA	GROUP 41	1,500
2618	4215150319100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST MOLAR L67	EA	GROUP 41	1,500
2619	4215150319200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST MOLAR L65	EA	GROUP 41	1,500
2620	4215150319300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST MOLAR L63	EA	GROUP 41	1,500
2621	4215150319400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST MOLAR L61	EA	GROUP 41	1,500
2622	4215150319500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND MOLAR L79	EA	GROUP 41	1,500
2623	4215150319600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND MOLAR L77	EA	GROUP 41	1,500
2624	4215150319700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND MOLAR L73	EA	GROUP 41	1,500
2625	4215150319800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND MOLAR L71	EA	GROUP 41	1,500
2626	4215150319900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST MOLAR L60	EA	GROUP 41	1,500
2627	4215150320000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST MOLAR L62	EA	GROUP 41	1,500
2628	4215150320100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST MOLAR L64	EA	GROUP 41	1,500
2629	4215150320200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST MOLAR L66	EA	GROUP 41	1,500
2630	4215150320300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST MOLAR L68	EA	GROUP 41	1,500
2631	4215150320400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND MOLAR L70	EA	GROUP 41	1,500
2632	4215150320500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND MOLAR L72	EA	GROUP 41	1,500

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2633	4215150320600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND MOLAR L74	EA	GROUP 41	1,500
2634	4215150320700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND MOLAR L76	EA	GROUP 41	1,500
2635	4215150320800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND MOLAR L78	EA	GROUP 41	1,500
2636	4215150320900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST BICUSPID U49	EA	GROUP 41	1,500
2637	4215150321000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST BICUSPID U47	EA	GROUP 41	1,500
2638	4215150321100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST BICUSPID U45	EA	GROUP 41	1,500
2639	4215150321200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST BICUSPID U43	EA	GROUP 41	1,500
2640	4215150321300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-FIRST BICUSPID U41	EA	GROUP 41	1,500
2641	4215150321400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND BICUSPID U59	EA	GROUP 41	1,500
2642	4215150321500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND BICUSPID U57	EA	GROUP 41	1,500
2643	4215150321600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND BICUSPID U55	EA	GROUP 41	1,500
2644	4215150321700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND BICUSPID U53	EA	GROUP 41	1,500
2645	4215150321800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER LEFT-SECOND BICUSPID U51	EA	GROUP 41	1,500
2646	4215150321900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST BICUSPID U40	EA	GROUP 41	1,500
2647	4215150322000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST BICUSPID U42	EA	GROUP 41	1,500
2648	4215150322100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST BICUSPID U44	EA	GROUP 41	1,500
2649	4215150322200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST BICUSPID U46	EA	GROUP 41	1,500
2650	4215150322300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-FIRST BICUSPID U48	EA	GROUP 41	1,500
2651	4215150322400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND BICUSPID U50	EA	GROUP 41	1,500
2652	4215150322500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND BICUSPID U52	EA	GROUP 41	1,500
2653	4215150322600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND BICUSPID U54	EA	GROUP 41	1,500
2654	4215150322700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND BICUSPID U56	EA	GROUP 41	1,500
2655	4215150322800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL UPPER RIGHT-SECOND BICUSPID U58	EA	GROUP 41	1,500
2656	4215150322900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST BICUSPID L49	EA	GROUP 41	1,500
2657	4215150323000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST BICUSPID L47	EA	GROUP 41	1,500
2658	4215150323100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST BICUSPID L45	EA	GROUP 41	1,500
2659	4215150323200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST BICUSPID L43	EA	GROUP 41	1,500



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2660	4215150323300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-FIRST BICUSPID L41	EA	GROUP 41	1,500
2661	4215150323400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND BICUSPID L59	EA	GROUP 41	1,500
2662	4215150323500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND BICUSPID L57	EA	GROUP 41	1,500
2663	4215150323600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND BICUSPID L55	EA	GROUP 41	1,500
2664	4215150323700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND BICUSPID L53	EA	GROUP 41	1,500
2665	4215150323800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER LEFT-SECOND BICUSPID L51	EA	GROUP 41	1,500
2666	4215150323900	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST BICUSPID L40	EA	GROUP 41	1,500
2667	4215150324000	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST BICUSPID L42	EA	GROUP 41	1,500
2668	4215150324100	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST BICUSPID L44	EA	GROUP 41	1,500
2669	4215150324200	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST BICUSPID L46	EA	GROUP 41	1,500
2670	4215150324300	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-FIRST BICUSPID L48	EA	GROUP 41	1,500
2671	4215150324400	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND BICUSPID L50	EA	GROUP 41	1,500
2672	4215150324500	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND BICUSPID L52	EA	GROUP 41	1,500
2673	4215150324600	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND BICUSPID L54	EA	GROUP 41	1,500
2674	4215150324700	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND BICUSPID L56	EA	GROUP 41	1,500
2675	4215150324800	PRE-FABRICATED CROWNS MADE OF TIN-SILVER ALLOY REFILL LOWER RIGHT-SECOND BICUSPID L58	EA	GROUP 41	1,500
2676	4215150324900	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 100	EA	GROUP 42	1,000
2677	4215150300500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 101	EA	GROUP 42	1,000
2678	4215150300700	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 10	EA	GROUP 42	1,000
2679	4215150325000	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 11	EA	GROUP 42	1,000
2680	4215150325100	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 12	EA	GROUP 42	1,000
2681	4215150325200	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 13	EA	GROUP 42	1,000
2682	4215150325300	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT CENTRAL 14	EA	GROUP 42	1,000
2683	4215150325400	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT	EA	GROUP 42	1,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		CENTRAL 15			
2684	4215150325500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 16	EA	GROUP 42	1,000
2685	4215150325600	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 17	EA	GROUP 42	1,000
2686	4215150325700	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 18	EA	GROUP 42	1,000
2687	4215150325800	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 19	EA	GROUP 42	1,000
2688	4215150325900	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 102	EA	GROUP 42	1,000
2689	4215150326000	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT CENTRAL 103	EA	GROUP 42	1,000
2690	4215150326100	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 2	EA	GROUP 42	1,000
2691	4215150326200	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 20	EA	GROUP 42	1,000
2692	4215150326300	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 21	EA	GROUP 42	1,000
2693	4215150326400	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 22	EA	GROUP 42	1,000
2694	4215150326500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 23	EA	GROUP 42	1,000
2695	4215150326600	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER RIGHT LATERAL 24	EA	GROUP 42	1,000
2696	4215150326700	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 25	EA	GROUP 42	1,000
2697	4215150326800	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 26	EA	GROUP 42	1,000
2698	4215150326900	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 27	EA	GROUP 42	1,000
2699	4215150327000	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 28	EA	GROUP 42	1,000
2700	4215150327100	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 29	EA	GROUP 42	1,000
2701	4215150327200	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER LEFT LATERAL 200	EA	GROUP 42	1,000
2702	4215150327300	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 300	EA	GROUP 42	1,000
2703	4215150327400	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND	EA	GROUP 42	1,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		LOWER RIGHT CANINE 301			
2704	4215150327500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 30	EA	GROUP 42	1,000
2705	4215150327600	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 31	EA	GROUP 42	1,000
2706	4215150327700	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 32	EA	GROUP 42	1,000
2707	4215150327800	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 33	EA	GROUP 42	1,000
2708	4215150327900	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER RIGHT CANINE 34	EA	GROUP 42	1,000
2709	4215150328000	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 35	EA	GROUP 42	1,000
2710	4215150328100	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 36	EA	GROUP 42	1,000
2711	4215150328200	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 37	EA	GROUP 42	1,000
2712	4215150328300	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 38	EA	GROUP 42	1,000
2713	4215150328400	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 39	EA	GROUP 42	1,000
2714	4215150328500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 302	EA	GROUP 42	1,000
2715	4215150328600	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL UPPER AND LOWER LEFT CANINE 303	EA	GROUP 42	1,000
2716	4215150328700	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL FIRST PREMOLAR 40	EA	GROUP 42	1,000
2717	4215150328800	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL FIRST PREMOLAR 41	EA	GROUP 42	1,000
2718	4215150328900	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL FIRST PREMOLAR 42	EA	GROUP 42	1,000
2719	4215150329000	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL FIRST PREMOLAR 43	EA	GROUP 42	1,000
2720	4215150329100	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL FIRST PREMOLAR 44	EA	GROUP 42	1,000
2721	4215150329200	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL SECOND PREMOLAR 50	EA	GROUP 42	1,000
2722	4215150329300	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL SECOND PREMOLAR 51	EA	GROUP 42	1,000
2723	4215150329400	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL SECOND	EA	GROUP 42	1,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		PREMOLAR 52			
2724	4215150329500	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL SECOND PREMOLAR 53	EA	GROUP 42	500
2725	4215150329600	PREFABRICATED CROWNS MADE OF POLYCARBONATE RESIN REFILL SECOND PREMOLAR 54	EA	GROUP 42	500
2726	4215270500200	SPACE MAINTAINER BANDS FOR TEETH # A/J	EA	GROUP 43	200
2727	4215270500300	SPACE MAINTAINER BANDS FOR TEETH # K/T	EA	GROUP 43	200
2728	4215270500400	SPACE MAINTAINER BANDS FOR TOOTH # 14	EA	GROUP 43	220
2729	4215270500500	SPACE MAINTAINER BANDS FOR TOOTH # 19	EA	GROUP 43	220
2730	4215270500600	SPACE MAINTAINER BANDS FOR TOOTH # 3	EA	GROUP 43	220
2731	4215270500700	SPACE MAINTAINER BANDS FOR TOOTH # 30	EA	GROUP 43	320
2732	4215163212500	NASAL HOOD FOR NITROUS OXIDE SEDATION SYSTEM, SINGLE-USE, SMALL	EA	GROUP 44	5
2733	4215163212400	NASAL HOOD FOR NITROUS OXIDE SEDATION SYSTEM, SINGLE-USE, MEDIUM	EA	GROUP 44	5
2734	4215163218200	NASAL HOOD FOR NITROUS OXIDE SEDATION SYSTEM, SINGLE-USE, LARGE	EA	GROUP 44	5
2735	4215245200000	CALCIUM HYDROXIDE PASTE WITH IODOFORM OIL BASE SYRINGE, WITH NEEDLE TIPS, 2-4 SYRINGE/KIT	EA	ITEMIZED	3,387
2736	4215150304400	CELLULOID CROWN FORMS FOR UPPER ANTERIOR DECIDUOUS TEETH, THIN INTERPROXIMAL WALLS SUFFICIENT STRENGTH FOR HANDLING WALL THICKNESS 0.0010-0.0090INCHES	EA	ITEMIZED	10
2737	4215163800700	CROWN SCISSORS, STAINLESS STEEL, CURVED 90MM SHORT	EA	ITEMIZED	107
2738	4215163800800	CROWN SCISSORS, STAINLESS STEEL, CURVED 110MM LONG	EA	ITEMIZED	105
2739	4215242300200	FISSURE SEALANT KIT, LIGHT CURE FLUORIDE RELEASE PIT AND FISSURE SEALANT 1. RADIO-OPAQUE 2. COMPLETE KIT CONSISTS OF: AT LEAST 2 SYRINGES, ACID-ETCH + ACCESSORIES	EA	ITEMIZED	8,754
2740	4215190500800	FLUORIDE GEL (ACID PHOSPHATE FLUORIDE) 1.23% FOR TROPICAL APPLICATION ABOUT 500ML	EA	ITEMIZED	7,175
2741	4215191300100	FLUORIDE DISPOSABLE FOAM TRAYS (HINGED) FOR FLUORIDE GEL, SMALL 100/BOX	EA	ITEMIZED	1,643
2742	4215191300200	FLUORIDE DISPOSABLE FOAM TRAYS (HINGED) FOR FLUORIDE GEL, MEDIUM 100/BOX	EA	ITEMIZED	1,531
2743	4215191300300	FLUORIDE DISPOSABLE FOAM TRAYS (HINGED) FOR FLUORIDE GEL, LARGE 100/BOX	EA	ITEMIZED	1,289
2744	4215169301700	FORMOCRESOL, 60ML	EA	ITEMIZED	8,693
2745	4215160001400	SPACE MAINTAINER PREFABRICATED KIT, STAINLESS STEEL BAND ASSORTED KIT FOR DECIDUOUS (PRIMARY) MOLARS, ANATOMICALLY CONTOURED, PRE-WELDED RETAINER TUBE ON EACH BAND WITH THE FOLLOWING COMPONENTS: 120-144 BANDS - NARROW PERFORMED MAINTAINER WIRE (20 EACH) - PREFORMED MAINTAINER WIRES WITH	EA	ITEMIZED	320

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		DROP-LOOP (30 EACH). - NARROW PREFORMED MAINTAINER WIRES WITH RESTS (20 EACH) - NARROW PREFORMED MAINTENANCE WIRES WITH DISTAL SHOES (20 EACH) - CRIMPING PLIERS FOR THE TUBES (1 EACH)			
2746	4215164401000	MOUTH GAG (MOLT DESIGN) PEDODONTIC, SIZE 11CM, STAINLESS STEEL	EA	ITEMIZED	885
2747	4215271305700	CROWN CONTOURING PLIER, STAINLESS STEEL	EA	ITEMIZED	1,162
2748	4215163801200	CROWN SCISSORS, GRADE 410-420 SERIES STAINLESS STEEL (HIGH CARBON CONTAIN AND CERTAIN PERCENTAGE OF CHROMIUM) HEAT TREATED FOR GREATER RIGIDITY	EA	ITEMIZED	277
2749	4215163800900	SCISSORS FOR THIN STEEL AND PRECIOUS METAL SHEETS CURVED	EA	ITEMIZED	35
2750	4215163801000	SCISSORS FOR THIN STEEL AND PRECIOUS METAL SHEETS STRAIGHT	EA	ITEMIZED	20
2751	4215150304500	TOOTH COLORED ZIRCONIUM PEDIATRIC CROWN FOR PRIMARY ANTERIOR TEETH, UNIVERSAL KIT (DIFFERENT SIZES)	EA	ITEMIZED	252
2752	4215210502000	PERFORATED PEDIATRIC IMPRESSION TRAYS (RELIANCE TRAYS) CHROME PLATED, NON WATER COOLED SET OF 6 TRAYS (3 UPPER & 3 LOWER)	EA	ITEMIZED	157
2753	4215210504700	PERFORATED RIM-LOCK PEDIATRIC IMPRESSION TRAYS, UPPER AND LOWER, COMPLETE SET OF THREE SIZES: SMALL, MEDIUM AND LARGE	EA	ITEMIZED	315
2754	4215190500600	FLUORIDE VARNISH SINGLE DOSE, 50-100/PKG + DISPOSABLE BRUSH OR FUZZY TIPS	EA	ITEMIZED	13,902
2755	4215190500500	FLUORIDE VARNISH BOTTLE, 10ML BOTTLE	EA	ITEMIZED	600
2756	4215160001600	<p>PEDODONTIC –SSC KIT</p> <p>CASSETTE DIMENSIONS 152X184X34MM FOR 8 INSTRUMENTS WITH AN ACCESSORY AREA.</p> <p>UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE.</p> <p>ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED.</p> <p>REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.</p> <p>INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.</p> <p>HIGH QUALITY, ELECTRO POLISHED STAINLESS</p>	EA	ITEMIZED	96

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP. 1. BAND PUSHER WITH SHORT TIP 2. BAND REMOVER: SLIM BAND REMOVING PLIERS. 21% THINNER AND MORE TAPERED WORKING EASY ACCESSIBILITY 3. BAND SEATER: SERRATED TIPS GRIP BRACKETS TO ASSIST IN PLACING BANDS 4. CONTOURING PLIER: DESIGNED FOR FITTING OF STAINLESS STEEL CROWNS AND BANDS 5. BAND CRIMPING PLIERS: THIN TIPS ALLOW FOR EASY ACCESS INTO MOLAR AND BICUSPID 6. CROWN AND GOLD SCISSORS PEDO 7. HOW PLIERS: SERRATED TIPS USEFUL FOR PLACEMENT AND REMOVAL OF ARCHWIRES, PINS AND OTHER AUXILLIARIES			
2757	4215300100100	ANESTHETIC GEL, FLAVORED 1FL OZ	EA	ITEMIZED	342
2758	4215245700100	TRICALCIUM SILICATE BASED BIOACTIVE CEMENT	EA	ITEMIZED	20
2759	4215271218500	BANDS FOR PRIMARY UPPER MOLARS, ALL SIZES	EA	ITEMIZED	13
2760	4215271218600	BANDS FOR PRIMARY LOWER MOLARS, ALL SIZES	EA	ITEMIZED	1,003
2761	4215150329700	CROWN FORMS PEDO KIT, PEEL-OFF, STANDARD SYSTEM ASSORTED, BOX OF 120	EA	ITEMIZED	1,000
2762	4215150329800	PEDO CROWNS, METAL WITH WHITE FACING FOR ANTERIORS	EA	ITEMIZED	1,005
2763	4215242300100	GLASS IONOMER SEALANT AND SURFACE PROTECTANT CAPSULE	EA	ITEMIZED	1,036
2764	4215164400300	MOUTH PROP SILICONE RUBBER SET OF SMALL	EA	ITEMIZED	1,020
2765	4215164400400	MOUTH PROP SILICONE RUBBER SET OF MEDIUM	EA	ITEMIZED	1,015
2766	4215164400500	MOUTH PROP SILICONE RUBBER SET OF LARGE	EA	ITEMIZED	1,015
2767	4215164400600	MOUTH PROP SILICONE RUBBER SET OF SMALL, MEDIUM & LARGE	EA	ITEMIZED	2,101
2768	4215150334000	PEDO CROWN, POLYCARBONATE ANTERIOR TEETH KIT	EA	ITEMIZED	1,000
2769	4215210503500	PERFORATED PEDIATRIC IMPRESSION TRAYS, UPPER AND LOWER COMPLETE SET, DISPOSABLE, SMALL	EA	ITEMIZED	1,010
2770	4215210503600	PERFORATED PEDIATRIC IMPRESSION TRAYS, UPPER AND LOWER COMPLETE SET, DISPOSABLE, MEDIUM	EA	ITEMIZED	1,010
2771	4215210503700	PERFORATED PEDIATRIC IMPRESSION TRAYS, UPPER AND LOWER COMPLETE SET, DISPOSABLE, LARGE	EA	ITEMIZED	1,000
2772	4215245303000	REINFORCED ZINC OXIDE EUGENOL CAPSULE, INTERMEDIATE RESTORATIVE FILLING MATERIAL	EA	ITEMIZED	1,267
2773	4215201000400	X-RAY FILM, INTRAORAL, SIZE 0	EA	ITEMIZED	2,400
2774	4215201000800	X-RAY FILM, INTRAORAL, SIZE 1	EA	ITEMIZED	2,400
2775	4215201000200	X-RAY FILM, INTRAORAL, SIZE 2	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
					1,000
2776	4215201000900	X-RAY FILM, INTRAORAL, SIZE 3	EA	ITEMIZED	20
2777	4215201000000	X-RAY FILM, INTRAORAL, SIZE 4	EA	ITEMIZED	20
2778	4229552503800	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, ALLOGRAFT (SYNTHETIC) BLOCK	EA	GROUP 45	72
2779	4229552503900	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE PUTTY (0.5CC)	EA	GROUP 45	60
2780	4229552504000	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE PUTTY (1CC)	EA	GROUP 45	50
2781	4229552504100	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE PUTTY (2CC)	EA	GROUP 45	50
2782	4229552504200	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.25-1.0MM) (0.5MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	1,050
2783	4229552504300	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.25-1.0MM) (1.0MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	3,405
2784	4229552504400	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.25-1.0MM) (1.5MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	1,835
2785	4229552504500	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.25-1.0MM) (2.0MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	190
2786	4229552504600	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.5-1.25MM) (0.5MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	2,665
2787	4229552504700	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.5-1.25MM) (1.0MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	2,400
2788	4229552504800	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.5-1.25MM) (1.5MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	1,760
2789	4229552504900	ALLOGRAFT (SYNTHETIC) BONE SUBSTITUTE, OSTEOINDUCTIVE& OSTEOCONDUCTIVE, GRANULES SIZE (0.5-1.25 MM) (2.0MG) CORTICAL/CANCELLOUS OR MIX	EA	GROUP 45	50
2790	4229552505000	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X10MM-THICK (1.0-1.5MM)	EA	GROUP 46	110
2791	4229552505100	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X10MM-THIN (0.5-1.0MM)	EA	GROUP 46	70
2792	4229552505200	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X20MM-THIN (0.5-1.0MM)	EA	GROUP 46	90
2793	4229552505300	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X20MM-THICK (1.0-1.5MM)	EA	GROUP 46	70
2794	4229552505400	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X40MM-THIN (0.5-1.0MM)	EA	GROUP 46	70
2795	4229552505500	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 10X40MM-THICK (1.0-1.5MM)	EA	GROUP 46	70

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2796	4229552505600	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 20X40MM-THIN (0.5-1.0MM)	EA	GROUP 46	50
2797	4229552505700	DERMAL ALLOGRAFT TISSUE FOR SOFT TISSUE AUGMENTATION 20X40MM-THICK (1.0-1.5MM)	EA	GROUP 46	50
2798	4229552505800	ALLOPLASTIC BONE SUBSTITUTE MATERIAL OSTEOCONDUCTIVE , SMALL GRANULES SIZE (100-200M) (0.5MG)	EA	GROUP 47	50
2799	4229552505900	ALLOPLASTIC BONE SUBSTITUTE MATERIAL OSTEOCONDUCTIVE , SMALL GRANULES SIZE (100-200M) (1.0MG)	EA	GROUP 47	60
2800	4229552506000	ALLOPLASTIC BONE SUBSTITUTE MATERIAL OSTEOCONDUCTIVE, SMALL GRANULES SIZE (100-200M) (2.0MG)	EA	GROUP 47	50
2801	4229552506100	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, LARGE GRANULES (1000 -2000) (0.5MG)	EA	GROUP 48	1,250
2802	4229552506200	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, LARGE GRANULES (1000 -2000) (1.0MG)	EA	GROUP 48	1,300
2803	4229552506300	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, LARGE GRANULES (1000 -2000) (2.0MG)	EA	GROUP 48	970
2804	4229552506400	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, SMALL GRANULES (500-1000) (0.5MG)	EA	GROUP 48	1,640
2805	4229552506500	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, SMALL GRANULES (500-1000) (1.0MG)	EA	GROUP 48	1,200
2806	4229552506600	XENOGRAFT BONE SUBSTITUTE MATERIAL, OSTEOCONDUCTIVE, BOVINE OR HORSE IN ORIGIN, SMALL GRANULES (500-1000) (2.0MG)	EA	GROUP 48	910
2807	4229552500200	PERICARDIUM MEMBRANE FOR GUIDE TISSUE REGENERATION, LARGE	EA	GROUP 49	3,880
2808	4229552500400	PERICARDIUM MEMBRANE FOR GUIDE TISSUE REGENERATION, MEDIUM	EA	GROUP 49	3,990
2809	4229552500600	PERICARDIUM MEMBRANE FOR GUIDE TISSUE REGENERATION, SMALL	EA	GROUP 49	3,030
2810	4229552506800	COLLAGEN MEMBRANE ABSORBABLE FOR GUIDE TISSUE REGENERATION (10MM X 10MM), SYNTHETIC	EA	GROUP 49	890
2811	4229552506900	COLLAGEN MEMBRANE ABSORBABLE FOR GUIDE TISSUE REGENERATION (15MM X 20MM), SYNTHETIC	EA	GROUP 49	2,550
2812	4229552506700	COLLAGEN MEMBRANE ABSORBABLE FOR GUIDE TISSUE REGENERATION (30MM X 40MM), TO MENTION THE SOURCE	EA	GROUP 49	230
2813	4215281000000	COLLAGEN SOCKET REPAIR MEMBRANE FOR SOCKET PRESERVATION, TO MENTION THE SOURCE	EA	GROUP 49	670
2814	4229552501600	MEMBRANE FIXATION TACK, STAINLESS STEEL, 3MM LENGTH	EA	GROUP 49	980
2815	4229552501700	MEMBRANE FIXATION TACK, STAINLESS STEEL, 4MM LENGTH	EA	GROUP 49	1,287
2816	4229552501800	MEMBRANE FIXATION TACK, STAINLESS STEEL, 5MM LENGTH	EA	GROUP 49	1,335
2817	4215281000100	PTFE/EPTFE OR DPTFE NON-ABSORBABLE MEMBRANE REINFORCED WITH TITANIUM FOR GUIDE TISSUE REGENERATION ANTERIOR NARROW, TO MENTION THE SOURCE	EA	GROUP 49	415



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2818	4215281000200	PTFE/EPTFE OR DPTFE NON-ABSORBABLE MEMBRANE REINFORCED WITH TITANIUM FOR GUIDE TISSUE REGENERATION ANTERIOR SINGLE, TO MENTION THE SOURCE	EA	GROUP 49	410
2819	4215281000300	PTFE/EPTFE OR DPTFE NON-ABSORBABLE MEMBRANE REINFORCED WITH TITANIUM FOR GUIDE TISSUE REGENERATION POSTERIOR LARGE	EA	GROUP 49	190
2820	4215281000400	PTFE/EPTFE OR DPTFE NON-ABSORBABLE MEMBRANE REINFORCED WITH TITANIUM FOR GUIDE TISSUE REGENERATION POSTERIOR SINGLE, TO MENTION THE SOURCE	EA	GROUP 49	360
2821	4215161453800	BUR: ACRYLIC, FLAME SHAPE, SIZE LARGE	EA	ITEMIZED	458
2822	4215161454100	BUR: ACRYLIC, FLAME SHAPE, SIZE SMALL	EA	ITEMIZED	494
2823	4215190200700	DESENSITIZING AGENT, SUPPLIED IN SINGLE DOSES	EA	ITEMIZED	4,089
2824	4215161453900	BUR: TRUFINE, STAINLESS STEEL, DIFFERENT SIZE & LENGTH	EA	ITEMIZED	428
2825	4215164800800	RIDGE MAPPING CALIPER FOR CHECKING BONE WIDTH, RANGE FROM 0-15MM	EA	ITEMIZED	153
2826	4215164800700	SLIDING CALIPER FOR MEASURING THE DISTANCE BETWEEN THE IMPLANTS AND BETWEEN IMPLANTS AND TEETH WITH MEASURE RANGE 0-100MM, TITANIUM OR STAINLESS STEEL TO FACILITATE IMPLANT POSITIONING	EA	ITEMIZED	139
2827	4110411900100	BONE COLLECTOR SINGLE USE, MICRO-BLADES, MINIMALLY INVASIVE AUTOGENOUS BONE COLLECTOR	EA	ITEMIZED	33
2828	4229370100100	BONE CRUSHER, STAINLESS STEEL, AUTOCLAVABLE FOR CRUSHING THE BONE COLLECTED FROM BONY AUGMENTATION	EA	ITEMIZED	57
2829	4215163600600	GOLDMAN FOX UNIVERSAL SCALER SIZE GF-1, LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	323
2830	4215163603000	GOLDMAN-FOX CURETTE SIZE GF-2, LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY.-SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	212
2831	4215163600700	GOLDMAN-FOX CURETTE 2 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2832	4215163600800	GOLDMAN-FOX CURETTE 4 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED	EA	ITEMIZED	13

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE			
2833	4215163600900	GOLDMAN-FOX CURETTE 5 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2834	4215163601000	GOLDMAN-FOX CURETTE 6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2835	4215163601100	GRACEY STANDARD 1/2 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2836	4215163601200	GRACEY STANDARD 3/4 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2837	4215163601300	GRACEY STANDARD 5/6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2838	4215163601400	GRACEY STANDARD 7/8 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2839	4215163601500	GRACEY STANDARD 9/10 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2840	4215163601600	GRACEY STANDARD 11/12 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2841	4215163601700	GRACEY STANDARD 13/14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A	EA	ITEMIZED	13

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE			
2842	4215163601800	GRACEY STANDARD 15/16 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	13
2843	4215280804100	MCCALL PERIODONTAL CURETTE SIZE 13-14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	379
2844	4215163601900	GRACEY MINI CURETTE 1/2 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2845	4215163602000	GRACEY MINI CURETTE 3/4 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2846	4215163602100	GRACEY MINI CURETTE 5/6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2847	4215163602200	GRACEY MINI CURETTE 7/8 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2848	4215163602300	GRACEY MINI CURETTE 9/10 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2849	4215163602400	GRACEY MINI CURETTE 11/12 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN	EA	ITEMIZED	23

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FINISHED LIGHT WEIGHT HANDLE			
2850	4215163602500	GRACEY MINI CURETTE 13/14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2851	4215163602600	LANGER 1/2 CURETTE AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2852	4215163602700	LANGER 3/4 CURETTE AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2853	4215163602800	LANGER 5/6 CURETTE AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	23
2854	4215280804000	COLOMBIA PERIODONTAL CURETTE, SIZE 2L/2R AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	418
2855	4215280804200	COLOMBIA PERIODONTAL CURETTE SIZE 4L/4R AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	418
2856	4215280802500	GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 13-14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	411
2857	4215280802600	GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 5-6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN	EA	ITEMIZED	421

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FINISHED LIGHT WEIGHT HANDLE			
2858	4215280802700	GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 7-8 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	421
2859	4215280802800	GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 11-12 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	411
2860	4215280802900	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 11-12 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	408
2861	4215280803000	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 1-2 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	436
2862	4215280803100	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 13-14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	411
2863	4215280803200	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 3-4 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	436
2864	4215280803300	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 5-6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	436
2865	4215280803400	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 7-8 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE	EA	ITEMIZED	371

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE			
2866	4215280803500	GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 9-10 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	418
2867	4215280803600	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 1-2 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	431
2868	4215280803900	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 3-4 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	471
2869	4215280803800	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 5-6 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	491
2870	4215280803700	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 7-8 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	426
2871	4215280804300	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 9-10 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	416
2872	4215280804600	GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 11-12 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	453

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2873	4215280804400	GRACEY RIGID PERIODONTAL FINISHING CURETTE, SIZE 13-14 AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE	EA	ITEMIZED	456
2874	4215162052300	PERIO SUGARMAN FILE MESIAL/DISTAL, LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE FILE BUCCAL/LINGUAL, STRAIGHT	EA	ITEMIZED	53
2875	4215162018800	PERIO SUGARMAN FILE MESIAL/DISTAL, LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE FILE BUCCAL/LINGUAL, CURVED	EA	ITEMIZED	53
2876	4229547100700	BONE COLLECTOR/HARVESTING KIT: 3 HARVESTING REAMERS WITH ASSORTED SIZES DIAMETER RANGE FROM 2-8MM, ARRANGED IN PERFORATED STAINLESS STEEL CASSETTE	EA	ITEMIZED	119
2877	4229550638400	DASK (DENTUM ADVANCED SINUS KIT) 1. LATERAL WINDOW BUR K 2. SINUS EVALUATION INSTRUMENTS KIT	EA	ITEMIZED	37
2878	4229550638500	IMPLANT MAINTENANCE KIT, METAL CASSETTE FOR O IMPLANT SCALER HANDLE, O 204S SCALER TIPS, O H6/H7 SCALER TIPS, O COLUMBIA 4R/4L TIPS O LANGER 1/2 TIPS O BARNHART 5/6 O PLASTIC PROBE	EA	ITEMIZED	36
2879	4229550638600	LATERAL WINDOW BUR KIT FOR LATERAL WINDOW ELEVATION OF SINUS WALL IN STAINLESS STEEL CASSETTE, KIT INCLUDES: 1. SINUS LATERAL WINDOW TREPHINATED BUR DIAMETER RANGE FROM 7-10MM 2. DOME SHAPED SINUS LATERAL WINDOW BUR DIAMETER RAGE FROM 5-7MM 3. DOME SHAPED SINUS LATERAL WINDOW BUR DIAMETER RANGE FROM 8-10MM 4. MULTIPLE MEMBRANE SUMMER RETRACTORS 5. BONE CARRIER OR APPLICATOR 6. BONE CONDENSER. 7. BONE WELL	EA	ITEMIZED	104
2880	4215168800000	OSTEOTOMES KIT, SET OF 5 OFFSET (CURVED) HANDLES SINUS OSTEOTOMES WITH CONCAVE TIP, ADJUSTABLE STOPS AND WRENCH FOR ELEVATION OF MAXILLARY SINUS FLOOR IN STAINLESS STEEL CASSETTE: 1. OFFSET HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 2-2.6MM 2. OFFSET HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 3-3.5MM 3. OFFSET HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 3.6-4MM	EA	ITEMIZED	94

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		4. OFFSET HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 4.1-4.6MM 5. OFFSET HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 4.8-5MM			
2881	4215160001700	PERIODONTAL MICROSURGICAL KIT, METAL INFINITY CASSETTE CONTAINS: 1. HIGH DEFINITION MIRROR SINGLE SIDED 2. MIRROR HANDLE 3. UNC PROBE 15MM 4. MICROSURGICAL SCALPEL HANDLE 5. MICRO ADISON TISSUE PLIER 6. PERIOSTEAL MICROSURGERY ELEVATOR #1 & #3 7. NEEDLE HOLDER CASTROVIEJO ROUND HANDLE 8. MICROSURGICAL ROSS SCISSOR 9. SUTURE PLIER 10. MICROSCALPEL BLADE (BLADE-NORLAND 69) 11. MICROCHISEL #1	EA	ITEMIZED	35
2882	4215160001500	PERIODONTAL SURGICAL KIT CASSETTES DIMENSION 290X184X34MM FOR 24 INSTRUMENTS UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS. INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING. HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP. 1. BLADE HOLDERS: THE 3 BARD PARKER STYLE SCALPEL HANDLE WITH METRIC RULER IS USED FOR CUTTING GINGIVAL TISSUE AND MAKING SURGICAL INCISIONS. HANDLE IS 4.9 INCHES	EA	ITEMIZED	33



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>LONG AND 13MM WIDE AT BASE. COMPATIBLE WITH STANDARD SCALPEL BLADE SIZES</p> <p>2. NEEDLE HOLDER MEDIUM CASTROVIEJO 14MM/5-1/2</p> <p>3. COTTON PLIER- UTILITY PICK UP</p> <p>4. EXPLORER-</p> <p>5. GRACEY CURETTE 11/12</p> <p>6. GRACEY CURETTE 34/35</p> <p>7. GRACEY CURETTE 7/8</p> <p>8. HOEXTER</p> <p>9. INTERPROXIMAL BONE FILE</p> <p>10. KIRKLAND</p> <p>11. LONG NEEDLE HOLDER</p> <p>12. METAL SYRINGE</p> <p>13. MINNESOTA CHEEK RETRACTOR- CRM- RETRACTOR IS 5.5INCH AND 20.5MM WIDE AND IS MADE FROM SURGICAL GRADE STAINLESS STEEL FOR LONGEVITY AND CORROSION RESISTANCE</p> <p>14. MOUTH MIRROR - #4 SINGLE SIDED 7/8INCH</p> <p>15. ORBAN KNIFE</p> <p>16. P-24</p> <p>17. PERIO PROBE-COLOR-CODED WITH ACCURATE, SMOOTHLY FINISHED BLACK MARKINGS, WHICH WILL NOT CHIP, FLAKE OR FADE</p> <p>18. PERIOSTEAL ELEVATOR</p> <p>19. PRICHARD ELEVATOR</p> <p>20. SURGICAL CURETTE85</p> <p>21. 50-L FOX LOCKING 3X3</p> <p>22. SEMKIN TAYLOR (TISSUE PLIER) TP-33</p> <p>23. TISSUE PLIER</p> <p>24. RHODES BACK ACTION 36/37</p>			
2883	4229161902200	<p>PERIOTOMES DOUBLE ENDED INSTRUMENTS KIT USED TO CUT PERIODONTAL LIGAMENTS FOR ATRAUMATIC TOOTH EXTRACTIONS AND DENTAL IMPLANT PLACEMENT WITH THIN, SHARP BLADES TO FACILITATE THE REMOVAL OF TEETH WITH MINIMAL DAMAGE TO SURROUNDING ALVEOLAR BONE, KIT CONTAINS: 4 DOUBLE ENDED PERIOTOMES, 2 DOUBLE ENDED PERIOTOME FOR ANTERIOR TEETH, 2 DOUBLE ENDED PEROTOME FOR POSTERIOR TEETH</p>	EA	ITEMIZED	206
2884	4215151100000	<p>TAG FIXATION KIT ,BOX INCLUDES: HAMMER, DRIVER FOR TAGS (STRAIGHT &amp; ANGULATED),TRAY FOR TAG PINS</p>	EA	ITEMIZED	127
2885	4215164200000	<p>KIRKLAND GINGIVECTOMY KNIVES, SIZE 15K/16K</p>	EA	ITEMIZED	300
2886	4215190000200	<p>MODEL FOR DENTAL HEALTH EDUCATION (MODEL &amp; BRUSH)</p>	EA	ITEMIZED	113
2887	4215161000200	<p>SUGARMAN NIPRO NIPPER, 16CM, GRADE 440 SERIES, GRADE 440 SERIES, STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY</p>	EA	ITEMIZED	262
2888	4215161000100	<p>GOLDMAN FOX BONE/SOFT TISSUE NIPPER, 10CM, GRADE 440 SERIES, STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY</p>	EA	ITEMIZED	245

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2889	4215280700100	PERIODONTAL PACK, EUGENOL FREE, AUTO MIX OR BASE + CATALYST PASTES	EA	ITEMIZED	478
2890	4215190200900	DENTAL PROPHYLAXIS PASTE, FINE, FRUIT FLAVORED, 200 SINGLE PATIENT DOSE CUPS/BOX MEDIUM GRITS, WITHOUT FLUORIDE	EA	ITEMIZED	3,240
2891	4215190200800	DENTAL PROPHYLAXIS PASTE, MEDIUM, FRUIT FLAVORED, 200 SINGLE PATIENT DOSE CUPS/BOX, WITHOUT FLUORIDE	EA	ITEMIZED	3,196
2892	4231160702400	COLLAGEN PLUG WAND DRESSING FOR SOCKET PRESERVATION, RESORBABLE	EA	ITEMIZED	7,890
2893	4215190200600	DENTAL PROPHYLACTIC POWDER (SODIUM HYDROGEN CARBONATE), FLAVORED AND SUPPLIED IN AN INDIVIDUAL SACHET FOR SINGLE USE	EA	ITEMIZED	1,240
2894	4215163100900	15 UNC PERIODONTAL PROBE, STAINLESS STEEL, COLOR-CODED	EA	ITEMIZED	75
2895	4215163101000	CPITN WHO PERIODONTAL PROBE, STAINLESS STEEL	EA	ITEMIZED	1,583
2896	4215163101100	NABERS ROOT FURCATION PROBE, STAINLESS STEEL, COLOR-CODED	EA	ITEMIZED	107
2897	4215163101200	WILLIAMS-GOLDMAN FOX PERIODONTAL PROBE, STAINLESS STEEL, DOUBLE ENDED	EA	ITEMIZED	1,613
2898	4215163602900	PERIODONTAL JACQUETTE SCALER, LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY, SATIN FINISHED LIGHT WEIGHT HANDLE/SCALER SMALL-END GOLDMAN FOX SCALER WITH NO. 33 STRAIGHT MINIATURE	EA	ITEMIZED	428
2899	4215300000100	PERIODONTAL MICROSURGICAL SET, METAL CASSETTE FOR 12 INSTRUMENTS MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL WITH SOFT COLORED SILICONE RAILS AND SECURED LOCKING SYSTEM, WASHABLE AND AUTOCLAVABLE CONTAIN: 1- MICRO SURGICAL SCALPEL HANDLE 2- SCALPEL HANDLE 3- KNIFE GINGIVECTOMY ALLEN NO.1/2 HDL NO.6 THIN 4- PROBE UNC #UNC15 5- PERIOSTEAL LABANCA #3 HDL. #6 6- PERIOSTEAL ALLEN HDL #6 ANTERIOR 7- PROBE NABERS #2N BIFURCATION 8- NEEDLE HOLDER MICRO SURGICAL VELVART STRAIGHT DIAMETER 18CM 6-0 - 8-0 ND. 9- MICRO SURGICAL SCISSORS HDL #SINUSLINE 18CM 10- TISSUE PLIERS MICRO HDL #SINUSLINE STRAIGHT 18CM 11- SCISSORS IRIS #18 FI NE CURVED 11,5CM 12- SCALPEL BLADE REMOVER	EA	ITEMIZED	35
2900	4215300000200	PERIODONTAL NON-SURGICAL SET # 1, METAL CASSETTE FOR INSTRUMENTS MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL, WITH SOFT COLORED SILICONE RAILS AND SECURED LOCKING SYSTEM, WASHABLE AND AUTO-CLAVABLE CONTAIN: - 1. PROBE STAINLESS STEEL, 15 UNC COLOR-CODED PROBE 2. PROBE STAINLESS STEEL, COLOR-CODED NABERS PROBE FOR ROOT FURCATION INVOLVEMENT DIAGNOSIS 3. SCALER, GOLDMAN FOX UNIVERSAL SCALER SIZE GF-1 - LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS	EA	ITEMIZED	33

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		<p>STEEL HOLLOW HANDLE PROVIDE A STRESS-FREE GRIP, -GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY. -SATIN FINISHED LIGHT WEIGHT HANDLE 4. PERIO JACQUETTE SCALAR - LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS FREE GRIP, GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY. -SATIN FINISHED LIGHT WEIGHT HANDLE\SCALAR SMALL-END GOLDMAN FOX SCALAR WITH NO. 33 STRAIAGHT MINIATURE 5. CURETTE, COLOMBIA PERIODONTAL CURETTE SIZE 4 L / 4 R, 6. CURETTE, GOLDMAN-FOX CURETTE SIZE GF-2 - LARGE SIZE DIAMETER AND SPECIAL ROUND STAINLESS STEEL HOLLOW HANDLE PROVIDE A STRESS-FREE GRIP, -GRADE 440 SERIES STAINLESS STEEL (HIGH CARBON CONTENT AND A CERTAIN PERCENTAGE OF CHROMIUM) TRIPLE TEMPERED FOR GREATER RIGIDITY. -SATIN FINISHED LIGHT WEIGHT HANDLE 7. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 1-2 8. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 3-4 9. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 5-6 10. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 7-8 11. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 9-10 12. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 11-12 13. CURETTE, GRACEY RIGID PERIODONTAL FINISHING CURETTE SIZE 13-14 14. CURETTE, COLOMBIA PERIODONTAL CURETTE SIZE 2 L / 2 R,</p>			
2901	4215300000300	<p>PERIODONTAL NON-SURGICAL SET #2, METAL CASSETTE FOR INSTRUMENTS MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL WITH SOFT COLORED SILICONE RAILS AND SECURED LOCKING SYSTEM, WASHABLE AND AUTOCLAVABLE, CONTAIN: CURETTE, GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 13-14 CURETTE, GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 5-6 CURETTE, GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 7-8 CURETTE, GRACEY EXTRA RIGID AFTER FIVE PERIODONTAL FINISHING CURETTES SIZE 11-12 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 11-12 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 1-2 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 13-14 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 3-4 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 5-6 CURETTE, GRACEY RIGID AFTER FIVE</p>	EA	ITEMIZED	33

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		PERIODONTAL FINISHING CURETTE SIZE 7-8 CURETTE, GRACEY RIGID AFTER FIVE PERIODONTAL FINISHING CURETTE SIZE 9-10			
2902	421530000400	PERIODONTAL SET, METAL CASSETTE FOR INSTRUMENTS MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL WITH SOFT COLORED SILICONE RAILS AND SECURED LOCKING SYSTEM, WASHABLE AND AUTOCLAVABLE, CONTAIN:1. (1 PC) SCALPEL HANDLE #7K MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL DESIGNED FOR PRECISION CONTROL DURING INCISIONS 2. (1 PC) SCALPEL HANDLE BARD PARKER STYLE WITH METRIC RULER MADE OF HIGHLY CORROSION RESISTANT STAINLESS STEEL 3. (1 PC) ORBAN 1/2 DOUBLE ENDED PERIODONTAL KNIFE WITH ANGLED BLADE AND CONTRA-ANGLED SHANK MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 4. (1 PC) PRICHARD PERIOSTEAL ELEVATOR MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL, SHORTENED VERSION TO FIT THE CASSETTE WITH A HOLE TO HOLD TISSUE WHILE SUTURING 5. (1 PC) WOODSON 1 INSTRUMENT MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL FOR REFLECTION OF SMALL SIZED FLAPS 6. (1 PC) KRAMER-NEVINS #1 PERIOSTEAL ELEVATOR MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 7. (1 PC) UNIVERSITY OF MINNESOTA CHEEK/TISSUE RETRACTOR FOR HOLDING MUCOPERIOSTEAL FLAPS MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 8. (1 PC) ADSON PLAIN STRAIGHT TISSUE PLIERS 12 CM FOR GRASPING AND STABILIZE SOFT TISSUE FLAPS DURING SUTURING MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 9. (1 PC) KRAMER-NEVINS TISSUE PLIERS 1X2 TEETH DESIGNED, LIGHT-WEIGHT, SLIGHTLY CURVED FOR HOLDING AND REFLECTION DELICATE GINGIVAL FLAPS MADE OF HIGHLY CORROSION RESISTANT SURGICAL STAINLESS STEEL 10. (1 PC) YOUNGER-GOOD YG 7 / 8 CURETTE FOR REMOVAL OF GRANULATION TISSUES WITH LARGE SIZE DIAMETER AND SPECIAL ROUND HOLLOW HANDLE PROVIDING STRESS FREE GRIP MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 11. (1 PC) COLUMBIA 13 / 14 CURETTE UNIVERSAL APPLICATION FOR ROOT DEBRIDEMENT WITH LARGE SIZE DIAMETER AND SPECIAL ROUND HOLLOW HANDLE PROVIDING STRESS FREE GRIP MADE OF HIGHLY CORROSION RESISTANT RIGID STAINLESS STEEL 12. (1 PC) LUCAS SURG	EA	ITEMIZED	295
2903	4215168800100	SINUS OSTEOTOMES SET OF 5 STRAIGHT HANDLES WITH CONCAVE TIP, ADJUSTABLE STOPS AND WRENCH FOR ELEVATION OF MAXILLARY SINUS FLOOR IN STAINLESS STEEL CASSETTE: 1. STRAIGHT HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 2-2.7MM 2. STRAIGHT HANDLE	EA	ITEMIZED	77

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 3-3.5MM 3. STRAIGHT HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 3.6-4MM 4. STRAIGHT HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 4.1-4.6MM 5. STRAIGHT HANDLE OSTEOTOME WITH CONCAVE TIP, DIAMETER OF THE TIP RANGE FROM 4.7-5MM			
2904	4215190400000	PLAQUE DISCLOSING TABLET, EACH TABLET WRAPPED SEPARATELY 1000/BOX	EA	ITEMIZED	877
2905	4215248001700	VINYL POLYSILOXANE IMPRESSION MATERIAL, LIGHT BODY (AUTO MIX), SYRINGES, FAST SET, SUPPLIED WITH NOT LESS THAN 6 MIXING TIPS AND 10 PIECES INTRA-ORAL TIPS	EA	GROUP 50	4,430
2906	4215248001800	VINYL POLYSILOXANE IMPRESSION MATERIAL, LIGHT BODY (AUTO MIX) , SYRINGES, REGULAR SET, SUPPLIED WITH NOT LESS THAN 6 MIXING TIPS AND 10 PIECES INTRA-ORAL TIPS	EA	GROUP 50	6,390
2907	4215248001600	VINYL POLYSILOXANE IMPRESSION MATERIAL, REGULAR BODY (AUTO MIX) FOR TRAY AND SYRINGE, REGULAR SET, NOT LESS THAN 6 MIXING TIPS	EA	GROUP 50	7,390
2908	4215248001500	VINYL POLYSILOXANE IMPRESSION MATERIAL, PUTTY CONSISTENCY, HYDROPHILIC, REGULAR SETTING TIME	EA	GROUP 50	5,880
2909	4215248001000	VINYL POLYSILOXANE IMPRESSION MATERIAL, FAST SET (AUTO MIX) FOR TRAY AND SYRINGE, NOT LESS THAN 6 MIXING TIPS	EA	GROUP 50	600
2910	4215150329900	CROWN FORM, TRANSPARENT, SIZE A3 LEFT CENTRAL XL	EA	GROUP 51	500
2911	4215150330000	CROWN FORM, TRANSPARENT, SIZE C3 LEFT CENTRAL M	EA	GROUP 51	500
2912	4215150330100	CROWN FORM, TRANSPARENT, SIZE C4 RIGHT CENTRAL M	EA	GROUP 51	500
2913	4215150330200	CROWN FORM, TRANSPARENT, SIZE D3 LEFT CENTRAL MS	EA	GROUP 51	500
2914	4215150330300	CROWN FORM, TRANSPARENT, SIZE D4 RIGHT CENTRAL MS	EA	GROUP 51	500
2915	4215150330400	CROWN FORM, TRANSPARENT, SIZE E3 LEFT CENTRAL S	EA	GROUP 51	500
2916	4215150330500	CROWN FORM, TRANSPARENT, SIZE E4 RIGHT CENTRAL S	EA	GROUP 51	500
2917	4215150330600	CROWN FORM, TRANSPARENT, SIZE 5 RIGHT LATERAL S	EA	GROUP 51	500
2918	4215150330700	CROWN FORM, TRANSPARENT, SIZE C2 LEFT LATERAL M	EA	GROUP 51	500
2919	4215150330800	CROWN FORM, TRANSPARENT, SIZE C5 RIGHT LATERAL M	EA	GROUP 51	500
2920	4215150330900	CROWN FORM, TRANSPARENT, SIZE D2 LEFT LATERAL MS	EA	GROUP 51	500
2921	4215150331000	CROWN FORM, TRANSPARENT, SIZE D5 RIGHT LATERAL MS	EA	GROUP 51	500
2922	4215150331100	CROWN FORM, TRANSPARENT, SIZE C6 RIGHT CUSPID M	EA	GROUP 51	500
2923	4215150331200	CROWN FORM, TRANSPARENT, SIZE E2 LEFT LATERAL S	EA	GROUP 51	500
2924	4215240500000	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L60	EA	GROUP 52	500

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2925	4215240500100	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L61	EA	GROUP 52	500
2926	4215240500200	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L62	EA	GROUP 52	500
2927	4215240500300	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L63	EA	GROUP 52	500
2928	4215240500400	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L64	EA	GROUP 52	500
2929	4215240500500	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L65	EA	GROUP 52	500
2930	4215240500600	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L66	EA	GROUP 52	500
2931	4215240500700	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L67	EA	GROUP 52	500
2932	4215240500800	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L68	EA	GROUP 52	500
2933	4215240500900	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L69	EA	GROUP 52	500
2934	4215240501000	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L70	EA	GROUP 52	500
2935	4215240501100	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L71	EA	GROUP 52	500
2936	4215240501200	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L72	EA	GROUP 52	500
2937	4215240501300	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L73	EA	GROUP 52	500
2938	4215240501400	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L74	EA	GROUP 52	500
2939	4215240501500	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L75	EA	GROUP 52	500
2940	4215240501600	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L76	EA	GROUP 52	500
2941	4215240501700	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L77	EA	GROUP 52	500
2942	4215240501800	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE L78	EA	GROUP 52	500
2943	4215240501900	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U60	EA	GROUP 52	500
2944	4215240502000	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U61	EA	GROUP 52	500
2945	4215240502100	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U62	EA	GROUP 52	500
2946	4215240502200	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U63	EA	GROUP 52	500
2947	4215240502300	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U64	EA	GROUP 52	500
2948	4215240502400	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U65	EA	GROUP 52	500
2949	4215240502500	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U66	EA	GROUP 52	500
2950	4215240502600	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U67	EA	GROUP 52	500
2951	4215240502700	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U69	EA	GROUP 52	500
2952	4215240502800	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U70	EA	GROUP 52	3,000
2953	4215240502900	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U71	EA	GROUP 52	3,000
2954	4215240503000	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U72	EA	GROUP 52	3,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2955	4215240503100	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U73	EA	GROUP 52	3,000
2956	4215240503200	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U74	EA	GROUP 52	3,000
2957	4215240503300	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U76	EA	GROUP 52	500
2958	4215240503400	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U77	EA	GROUP 52	500
2959	4215240503500	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR SIZE U78	EA	GROUP 52	500
2960	4215240503600	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLAR U75	EA	GROUP 52	500
2961	4215240503700	ALUMINUM TEMPORARY CROWN REFILL FOR PERMANENT MOLARS SET BOX/64 CROWNS	EA	GROUP 52	50
2962	4215240503800	ALUMINUM TEMPORARY CROWN REFILL SET FOR BICUSPIDS	EA	GROUP 52	1,000
2963	4215150331300	POLYCARBONATE REFILL TEMPORARY CROWN, CANINE, SIZE 037	EA	GROUP 53	1,000
2964	4215150331400	POLYCARBONATE REFILL TEMPORARY CROWN, CANINE, SIZE 038	EA	GROUP 53	1,000
2965	4215150331500	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 010	EA	GROUP 53	500
2966	4215150331600	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 011	EA	GROUP 53	500
2967	4215150331700	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 012	EA	GROUP 53	500
2968	4215150331800	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 017	EA	GROUP 53	500
2969	4215150331900	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 018	EA	GROUP 53	500
2970	4215150332000	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 019	EA	GROUP 53	1,000
2971	4215150332100	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 100	EA	GROUP 53	500
2972	4215150332200	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 101	EA	GROUP 53	500
2973	4215150332300	POLYCARBONATE REFILL TEMPORARY CROWN, CENTRAL INCISORS, SIZE 103	EA	GROUP 53	500
2974	4215150332400	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 021	EA	GROUP 53	500
2975	4215150332500	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 022	EA	GROUP 53	500
2976	4215150332600	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 023	EA	GROUP 53	500
2977	4215150332700	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 025	EA	GROUP 53	500
2978	4215150332800	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 026	EA	GROUP 53	500
2979	4215150332900	POLYCARBONATE REFILL TEMPORARY CROWN, LATERAL INCISORS, SIZE 200	EA	GROUP 53	500
2980	4215150333000	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 041	EA	GROUP 53	500
2981	4215150333100	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 042	EA	GROUP 53	500
2982	4215150333200	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 043	EA	GROUP 53	500
2983	4215150333300	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 044	EA	GROUP 53	500
2984	4215150333400	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 045	EA	GROUP 53	500

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
2985	4215150333500	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 052	EA	GROUP 53	500
2986	4215150333600	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 053	EA	GROUP 53	500
2987	4215150333700	POLYCARBONATE REFILL TEMPORARY CROWN, PREMOLAR, SIZE 054	EA	GROUP 53	500
2988	4215270003000	INDELIBLE PENCIL	EA	ITEMIZED	151
2989	4215270003100	PLIABLE RESIN THAT ADHERES TO PORCELAIN, ENAMEL, GOLD, ACRYLIC	EA	ITEMIZED	60
2990	4215293000500	FIBER POST DRILL WHITE SIZE 0 (1.1MM DIAMETER)	EA	ITEMIZED	315
2991	4215293000600	FIBER POST DRILL YELLOW SIZE 1 (1.3 MM DIAMETER)	EA	ITEMIZED	365
2992	4215293000700	FIBER POST DRILL RED SIZE 2 (1.6MM DIAMETER)	EA	ITEMIZED	255
2993	4215293000800	FIBER POST DRILL BLUE SIZE 3 (1.9MM DIAMETER)	EA	ITEMIZED	105
2994	4215293000900	ROOT CANAL FIBER POST KIT ASSORTED SIZE OF POST	EA	ITEMIZED	360
2995	4215293001000	ROOT CANAL FIBER POST REFILL #0 (1.1MM) WHITE	EA	ITEMIZED	3,580
2996	4215293001100	ROOT CANAL FIBER POST REFILL #1 (1.3MM)	EA	ITEMIZED	4,780
2997	4215293001200	ROOT CANAL FIBER POST REFILL #2 (1.6MM) RED	EA	ITEMIZED	3,625
2998	4215293001300	ROOT CANAL FIBER POST REFILL #3 (1.9MM) BLUE	EA	ITEMIZED	2,115
2999	4215260100500	ARTICULATING DENTAL TAPE SILK RED #10	EA	ITEMIZED	310
3000	4215270003200	DENTAL SHIM STOCK FOIL TAPE	EA	ITEMIZED	200
3001	4215293001400	AESTHETIC POST KIT: 5X1.4MM, 4X1.7MM, 5X IMPRESSION POST 1.4, 3X IMPRESSION POST 1.7	EA	ITEMIZED	130
3002	4215244400100	ASTRINGENT RETRACTION PASTE CAPSULE CONTAINS AT LEAST 15 % ALUMINUM CHLORIDE, TO PLACED DIRECTLY INTO THE SULCUS VIA A HIGHLY INNOVATIVE, EASY TO USE, HYGIENIC UNIT-DOSE CAPSULE. THE CAPSULES ARE COMPATIBLE WITH MOST COMPOSITE DISPENSERS	EA	ITEMIZED	3,111
3003	4215248001100	BITE REGISTRATION MATERIAL, VINYL POLYSILOXANE ULTRA FAST SETTING BITE REGISTRATION MATERIAL (AUTO MIX)	EA	ITEMIZED	4,041
3004	4215242401900	ZINC PHOSPHATE CEMENT, POWDER & LIQUID, 28G	EA	ITEMIZED	2,032
3005	4215242402000	DUAL CURE RESIN LUTING CEMENT KIT COMPLETE KIT OF ESTHETIC RESIN CEMENT KIT CAN BE USED AS LIGHT CURE FOR CEMENTING ALL TYPE OF VENEERS, CROWNS, BRIDGES, INLAYS AND ONLAYS RESTORATIONS MADE FROM CERAMIC OR COMPOSITE AND CAN BE USED AS DUAL CURE BY ADDING CATALYST FOR CEMENTING METAL RESTORATIONS KIT CONSISTS OF THE FOLLOWING: AT LEAST 4 SHADES LIGHT CURE CEMENT(A1, A3, TRANSLUCENT, OPAQUE), AT LEAST 2 SYRINGES UNIVERSAL SHADE DUALCURE CATALYST, AT LEAST 4 SHADES TRY-IN PASTE (WATER-SOLUBLE) MATCHING CEMENT SHADES* 1 STEP DENTIN	EA	ITEMIZED	2,008



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		PRIMER/ADHESIVE. * ETCHING GEL 37% PHOSPHORIC ACID* SALINE PORCELAIN PRIMER* ACCESSORIES SYRINGE TIPS, DISPOSABLE BRUSH, MIXING SPATULA, MIXING WELL, MIXING PAD			
3006	4215242402100	DUAL CURE SELF ADHESIVE RESIN LUTING CEMENT CAPSULE MADE FROM CERAMIC OR COMPOSITE FOR CEMENTING ALL TYPE OF CROWNS, BRIDGES, INLAYS, ONLAYS AND POSTS RESTORATIONS, KIT CONSISTS OF: AT LEAST 4 CEMENT SHADES (A1, A3, TRANSLUCENT, OPAQUE)	EA	ITEMIZED	6,971
3007	4215242402200	TEMPORARY CEMENT FOR CROWN AND BRIDGE KIT, EUGENOL FREE, BASE +CATALYST PASTES WITH MIXING PAD, 28G/KIT	EA	ITEMIZED	3,656
3008	4215242402300	TEMPORARY CEMENT FOR CROWN AND BRIDGE, WITH EUGENOL, BASE + CATALYST PASTES, 65G/KIT	EA	ITEMIZED	1,786
3009	4215270003300	GREEN STICK COMPOUND FOR BORDER MOLDING, 12-20 STICKS/BOX	EA	ITEMIZED	615
3010	4215180400100	GINGIVAL CORD APPLICATOR/PACKER, STAINLESS STEEL, LARGE SIZE	EA	ITEMIZED	803
3011	4215180400000	GINGIVAL CORD APPLICATOR/PACKER, STAINLESS STEEL, SMALL SIZE	EA	ITEMIZED	909
3012	4215260400000	RETRACTION CORD #00: KNITTED RETRACTION CORD NOT BRAIDED OR TWISTED 100% COTTON, ABOUT 2-2.5M/PKG	EA	ITEMIZED	1,599
3013	4215260401700	RETRACTION CORD #0, KNITTED RETRACTION CORD NOT BRAIDED OR TWISTED 100% COTTON, ABOUT 2-2.5M/PKG	EA	ITEMIZED	1,676
3014	4215260401200	RETRACTION CORD #1, KNITTED RETRACTION CORD NOT BRAIDED OR TWISTED 100% COTTON, ABOUT 2-2.5M/PKG	EA	ITEMIZED	1,391
3015	4215260400300	RETRACTION CORD #2, KNITTED RETRACTION CORD NOT BRAIDED OR TWISTED 100% COTTON, ABOUT 2-2.5M/PKG	EA	ITEMIZED	707
3016	4215260401800	RETRACTION CORD #0 100% COTTON KNITTED EPINEPHRINE IMPREGNATED (BOTTLED)	EA	ITEMIZED	174
3017	4215260401300	RETRACTION CORD #00 100% COTTON KNITTED EPINEPHRINE IMPREGNATED (BOTTLED)	EA	ITEMIZED	174
3018	4215260401400	RETRACTION CORD #000 100% COTTON KNITTED EPINEPHRINE IMPREGNATED (BOTTLED)	EA	ITEMIZED	164
3019	4215260401500	RETRACTION CORD #1 100% COTTON KNITTED EPINEPHRINE IMPREGNATED (BOTTLED)	EA	ITEMIZED	104
3020	4215260401600	RETRACTION CORD #2 100% COTTON KNITTED EPINEPHRINE IMPREGNATED (BOTTLED)	EA	ITEMIZED	64
3021	4215160500100	CROWN REMOVER MORREL WITH 3 INSERTS, STAINLESS STEEL	EA	ITEMIZED	521
3022	4215211400600	AUTO MIX GUN FOR 1:1 IMPRESSION CARTRIDGE, 2X50ML	EA	ITEMIZED	621
3023	4215270003400	HEAT PROTECTION CERAMIC BASE 100G	EA	ITEMIZED	10
3024	4215248001200	ALGINATE IMPRESSION MATERIAL, (IRREVERSIBLE HYDRO COLLOID), FAST SET, CADMIUM, LEAD & DUST FREE, 500G/PKG	EA	ITEMIZED	882
3025	4215248001900	ALGINATE IMPRESSION MATERIAL, (IRREVERSIBLE HYDRO COLLOID), REGULAR SET, CADMIUM, LEAD & DUST FREE, 500G/PKG	EA	ITEMIZED	6,735
3026	4215210503800	IMPRESSION SECTIONAL TRAYS: DISPOSABLE, SECTIONAL PLASTIC IMPRESSION TRAYS PERFORATED, RIGID FRAME, FOR ANTERIOR AND	EA	ITEMIZED	5,235

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		POSTERIOR (RIGHT AND LEFT), LARGE SIZE, ( 20/BOX )			
3027	4215210501700	IMPRESSION SECTIONAL TRAYS: DISPOSABLE, SECTIONAL PLASTIC IMPRESSION TRAYS PERFORATED, RIGID FRAME FOR ANTERIOR AND POSTERIOR (RIGHT AND LEFT), MEDIUM SIZE, 20/BOX	EA	ITEMIZED	3,873
3028	4215210501800	IMPRESSION SECTIONAL TRAYS: DISPOSABLE, SECTIONAL PLASTIC IMPRESSION TRAYS PERFORATED, RIGID FRAME FOR ANTERIOR AND POSTERIOR (RIGHT AND LEFT), SMALL SIZE, 20/BOX	EA	ITEMIZED	3,036
3029	4215210500500	IMPRESSION TRAYS, PERFORATED, SMALL SIZE, UPPER AND LOWER (20/BOX), DISPOSABLE	EA	ITEMIZED	10,445
3030	4215210500400	IMPRESSION TRAYS, PERFORATED, MEDIUM SIZE, UPPER AND LOWER (20/BOX), DISPOSABLE	EA	ITEMIZED	15,195
3031	4215210500300	IMPRESSION TRAYS, PERFORATED, LARGE SIZE, UPPER AND LOWER (20/BOX), DISPOSABLE	EA	ITEMIZED	11,989
3032	4215300500400	PARALLEL SIDE POST WITH UNDERCUT HEAD FOR DIRECT CORE BUILD UP RESTORATIONS, STAINLESS STEEL, SIZE 3	EA	ITEMIZED	31
3033	4215300500000	PARALLEL SIDE POST WITH UNDERCUT HEAD FOR DIRECT CORE BUILD UP RESTORATIONS, STAINLESS STEEL, SIZE 4	EA	ITEMIZED	1,130
3034	4215300500100	PARALLEL SIDE POST WITH UNDERCUT HEAD FOR DIRECT CORE BUILD UP RESTORATIONS, STAINLESS STEEL, SIZE 5	EA	ITEMIZED	950
3035	4215270003500	PLASTIC FORK FUNCTIONAL BITE REGISTRATION	EA	ITEMIZED	10
3036	4215245700200	POLYCARBOXYLATE CEMENT (POWDER TO BE USED WITH WATER), 28GR/BOTTLE	EA	ITEMIZED	1,815
3037	4215150500500	PORCELAIN ETCHING KIT (9% HYDROFLUORIC ACID) IN SYRINGES AT LEAST 4 SYRINGES PER KIT INCLUDING SALINE + APPLICATION TIPS (NOT LESS THAN 100 TIPS)	EA	ITEMIZED	653
3038	4215161703700	POST SYSTEM KIT, POST DRILLS 7 PCS, UNIVERSAL HAND DRIVER 1 PC. POST, CASTING TECHNIQUE , PASSIVE PARALLEL POST KIT 5 SIZES, IMPRESSION POSTS 25 PCS, TEMPORARY POSTS 25 PCS, BURN-OUT POSTS 25 PCS	EA	ITEMIZED	500
3039	4215293001500	PRE-FABRICATED COMPLETE ESTHETIC FIBER POST SYSTEM KIT, SHOULD BE COMPLETE AND CONTAIN THE FOLLOWING: NOT LESS THAN 3 DIFFERENT DIAMETER OF POSTS, POSTS SHOULD BE ASSORTED ACCORDING TO FREQUENCY OF USING, 1 DRILL FOR EACH SIZE OF THE POSTS	EA	ITEMIZED	3,153
3040	4215245100000	PRESSURE INDICATING PASTE, 24 UNI-DOZE PKT/BOX WITH BRUSHES	EA	ITEMIZED	707
3041	4215245100300	PRESSURE INDICATOR SPRAY FOR C & B, COLORED	EA	ITEMIZED	1,195
3042	4215246600000	SILICONE MATERIAL FOR DISCLOSING AREAS OF POOR FIT OF PROTHESES, BLACK COLORED, ODORLESS, TASTLESS, FAST SETTING, HAND MIX ( BASE AND CATALYST) WITH ACCESSORIES	EA	ITEMIZED	591
3043	4215246600100	SILICONE MATERIAL FOR DISCLOSING AREAS OF POOR FIT OF PROTHESES KIT, WHITE COLORED, ODORLESS, TASTLESS, FAST SETTING, HAND MIX (BASE AND CATALYST) WITH ACCESSORIES	EA	ITEMIZED	541
3044	4215246200200	CHAIR-SIDE SOFT DENTURE RELINE MATERIAL KIT, SOFT CONSISTENCY WITH IMPROVED	EA	ITEMIZED	1,261

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		FLOWRATE TO ACHIEVE PROPER THICKNESS, KIT CONTAINS ALL NECESSARY BRUSHES AND PRIMER			
3045	4215242501500	INLAY PATTERN RESIN RED COLOR CLINICAL KIT, INCLUDES: ACRYLIC POWDER + SEPARATING MEDIUM + MIXING GLASS + PAINTING BRUSH	EA	ITEMIZED	260
3046	4215242501700	SELF CURE ACRYLIC RESIN TEMPORARY CROWN & BRIDGE MATERIAL HIGH IMPACT (CLINICAL KIT) NOT LESS THAN 5 SHADES/KIT + LIQUID	EA	ITEMIZED	963
3047	4215163900600	RIGID STAINLESS STEEL SPATULA FOR MIXING RUBBER IMPRESSION MATERIAL BLADE LENGTH 11-13CM AND 2-2.5CM WIDTH	EA	ITEMIZED	519
3048	4215245312400	TEMPORARY RESIN FILLING MATERIAL, LIGHT CURED FOR INLAYS AND ONLAYS RESTORATION	EA	ITEMIZED	3,398
3049	4215210800100	DISPOSABLE PLASTIC TIP FOR METAL IMPRESSION SYRINGE 12 PIECES/BOX	EA	ITEMIZED	9,840
3050	4215251600800	TISSUE CONDITIONER MATERIAL FOR DENTURE, POWDER AND LIQUID KIT WITH PLASTIC MIXING CUPS & SMALL SPATULA	EA	ITEMIZED	571
3051	4215210505100	PERFORATED EDENTULOUS IMPRESSION TRAYS, STAINLESS STEEL, UPPER AND LOWER, LARGE SIZE	EA	ITEMIZED	485
3052	4215210504800	PERFORATED EDENTULOUS IMPRESSION TRAYS, STAINLESS STEEL, UPPER AND LOWER, MEDIUM SIZE	EA	ITEMIZED	295
3053	4215210503900	PERFORATED EDENTULOUS IMPRESSION TRAYS, STAINLESS STEEL, UPPER AND LOWER, X LARGE SIZE	EA	ITEMIZED	20
3054	4215210505000	PERFORATED EDENTULOUS IMPRESSION TRAYS, STAINLESS STEEL, UPPER AND LOWER, SMALL SIZE	EA	ITEMIZED	470
3055	4215210504900	PERFORATED EDENTULOUS IMPRESSION TRAYS COMPLETE SET OF 4, STAINLESS STEEL, UPPER AND LOWER, SIZES: SMALL, MEDIUM, LARGE AND X-LARGE	EA	ITEMIZED	497
3056	4215241202600	BITE REGISTRATION WAX WAFER APPROXIMATELY 24/BOX	EA	ITEMIZED	2,635
3057	4215270003600	ACRYLIC TEMPORARY CROWN METHYLMETHACRYLATE SET OF 6 SHADES + LIQUID, LIGHT CURE	EA	ITEMIZED	344
3058	4215210300000	TRAY ADHESIVE MATERIAL FOR ALGINATE IMPRESSION MATERIAL, 10ML BOTTLE	EA	ITEMIZED	410
3059	4215210300100	TRAY ADHESIVE MATERIAL DESIGNED TO ADHERE TO POLYVINYL SILOXANE IMPRESSION MATERIAL TO ACRYLIC TRAY	EA	ITEMIZED	710
3060	4215210300200	TRAY ADHESIVE MATERIAL FOR SILICONE IMPRESSION MATERIAL	EA	ITEMIZED	150
3061	4215164800600	BOLEY GAUGE	EA	ITEMIZED	20
3062	4215222100100	BOX FOR STUDY MODELS 3X3X9INCHES CARDBOARD	EA	ITEMIZED	5,250
3063	4215245303100	RESIN REINFORCED GLASS IONOMER CEMENT KIT	EA	ITEMIZED	620
3064	4215246200100	DENTURE FIXATIVE CREAM 40G	EA	ITEMIZED	340
3065	4215181001100	DENTAL POLISHING PASTE 36G	EA	ITEMIZED	1,310
3066	4215248001300	IMPRESSION MATERIAL POLYSULFIDE LIGHT BODY	EA	ITEMIZED	30

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
3067	4215248001400	IMPRESSION MATERIAL POLYSULFIDE REGULAR BODY	EA	ITEMIZED	30
3068	4215210300300	ADHESIVE FOR RUBBER BASE IMPRESSION POLYSULFIDE MATERIAL	EA	ITEMIZED	10
3069	4215210800200	MIXING TIPS FOR IMPRESSION MATERIAL DELIVERY	EA	ITEMIZED	5,300
3070	4215210504000	DUAL ARCH IMPRESSION TRAY, ANTERIOR	EA	ITEMIZED	50
3071	4215210504100	DUAL ARCH IMPRESSION TRAY, EXTENDED QUADRANT	EA	ITEMIZED	50
3072	4215210504200	DUAL ARCH IMPRESSION TRAY, THREE QUARTER ARCH	EA	ITEMIZED	50
3073	4215210504300	DUAL ARCH IMPRESSION TRAY, WIDE BODY POSTERIOR	EA	ITEMIZED	50
3074	4215210504400	DUAL ARCH IMPRESSION TRAY, QUADRANT	EA	ITEMIZED	50
3075	4215210504500	DUAL ARCH IMPRESSION TRAY, POSTERIOR	EA	ITEMIZED	50
3076	4215210504600	DUAL ARCH IMPRESSION TRAY, SIDELESS POSTERIOR	EA	ITEMIZED	50
3077	4215181300000	JIFFY TUBES, STRAIGHT	EA	ITEMIZED	10
3078	4215181300100	JIFFY TUBES, CURVED	EA	ITEMIZED	10
3079	4215270003700	METALLIC OCCLUSAL PLANE	EA	ITEMIZED	65
3080	4215150333800	POLYCARBONATE CROWN KIT, ANTERIOR AND PREMOLAR, 300 PER KIT	EA	ITEMIZED	643
3081	4215211400500	POLYETHER IMPRESSION MATERIAL PACK, REGULAR	EA	ITEMIZED	260
3082	4215211400300	POLYETHER IMPRESSION MATERIAL PACK, LIGHT VISCOSITY, FAST SET, BASE & CATALYST KIT	EA	ITEMIZED	260
3083	4215211600000	POST REFILL TRANSLUCENT FIBER-RESIN, CYLINDRICAL, SIZE 4	EA	ITEMIZED	10
3084	4215211600100	POST REFILL TRANSLUCENT FIBER-RESIN, CYLINDRICAL, SIZE 5	EA	ITEMIZED	10
3085	4215211600200	POST REFILL TRANSLUCENT FIBER-RESIN, CYLINDRICAL, SIZE 6	EA	ITEMIZED	10
3086	4215211600300	BURNOUT POST REFILL SIZE #1, BROWN	EA	ITEMIZED	10
3087	4215211600400	BURNOUT POST REFILL SIZE #2, YELLOW	EA	ITEMIZED	10
3088	4215211600500	BURNOUT POST REFILL SIZE #3, RED	EA	ITEMIZED	10
3089	4215221900400	GREEN WAX STRIP OCCLUSAL INDICATOR	EA	ITEMIZED	50
3090	4215270003800	HALF RED AND HALF BLUE LEAD PENCIL FOR USE WITH DENTAL CHARTS	EA	ITEMIZED	200
3091	4215180603700	PRECISION DENTAL STRIP SYSTEM FOR PROXIMAL CONTACT ADJUSTMENT	EA	ITEMIZED	130
3092	4215163801300	CROWN CUTTING SCISSORS, CURVED	EA	ITEMIZED	104
3093	4215163801100	CROWN CUTTING SCISSORS, STRAIGHT	EA	ITEMIZED	104
3094	4215181300200	TUBES AND PLUGS COMPOSITE OR CEMENT DISPENSER, DISPOSABLE	EA	ITEMIZED	1,015
3095	4215247400500	UNIVERSAL MULTI-SURFACE PRIMER FOR ALL TYPES OF RESTORATIVE MATERIALS	EA	ITEMIZED	310
3096	4215180603800	FINISHING STRIPS, DIAMOND/SERRATED SAW	EA	ITEMIZED	

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		COMBO			3,210
3097	4215245312600	COMPOSITE, LIGHT CURE REFILL SHADE A1	EA	GROUP 54	7,420
3098	4215245312500	COMPOSITE, LIGHT CURE REFILL SHADE A2	EA	GROUP 54	15,935
3099	4215300500700	COMPOSITE, LIGHT CURE REFILL SHADE A3	EA	GROUP 54	8,615
3100	4215245312100	COMPOSITE, LIGHT CURE REFILL SHADE A 3.5	EA	GROUP 54	6,960
3101	4215245312000	COMPOSITE, LIGHT CURE REFILL SHADE B2	EA	GROUP 54	5,625
3102	4215245303200	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE A1	EA	GROUP 55	1,357
3103	4215245303300	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE A2	EA	GROUP 55	10,180
3104	4215245303400	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE A3	EA	GROUP 55	10,090
3105	4215245303500	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE A 3.5	EA	GROUP 55	10,060
3106	4215245303600	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE A4	EA	GROUP 55	1,310
3107	4215245303700	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE B1	EA	GROUP 55	1,060
3108	4215245303800	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE B2	EA	GROUP 55	1,210
3109	4215245303900	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE B3	EA	GROUP 55	710
3110	4215245304000	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE C2	EA	GROUP 55	710
3111	4215245304100	COMPOSITE, NANO-HYBRID, LIGHT CURE, REFILL, SHADE D3	EA	GROUP 55	510
3112	4215245304200	COMPOMER RESTORATIVE REFILL SHADE A1	EA	GROUP 56	330
3113	4215245304300	COMPOMER RESTORATIVE REFILL SHADE A2	EA	GROUP 56	330
3114	4215245304400	COMPOMER RESTORATIVE REFILL SHADE A3	EA	GROUP 56	330
3115	4215245304500	COMPOMER RESTORATIVE REFILL SHADE A3.5	EA	GROUP 56	330
3116	4215245304600	COMPOMER RESTORATIVE REFILL SHADE A4	EA	GROUP 56	120
3117	4215245304700	COMPOMER RESTORATIVE REFILL SHADE B1	EA	GROUP 56	130
3118	4215245304800	COMPOMER RESTORATIVE REFILL SHADE B2	EA	GROUP 56	130
3119	4215245304900	COMPOMER RESTORATIVE REFILL SHADE B3	EA	GROUP 56	120
3120	4215245305000	COMPOMER RESTORATIVE REFILL SHADE C2	EA	GROUP 56	70
3121	4215245305100	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A1	EA	GROUP 57	17,300
3122	4215245305200	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A2	EA	GROUP 57	57,600
3123	4215245305300	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A3	EA	GROUP 57	20,100
3124	4215245305400	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A3.5	EA	GROUP 57	16,000
3125	4215245305500	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A4	EA	GROUP 57	5,800

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
3126	4215245305600	GLASS IONOMER LIGHT CURED RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE B2	EA	GROUP 57	5,800
3127	4215245305700	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A1	EA	GROUP 58	15,750
3128	4215245305800	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A2	EA	GROUP 58	50,900
3129	4215245305900	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A3	EA	GROUP 58	15,920
3130	4215245306000	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A3.5	EA	GROUP 58	15,020
3131	4215245306100	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE A4	EA	GROUP 58	15,000
3132	4215245306200	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE C2	EA	GROUP 58	5,000
3133	4215245306300	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SHADE C3	EA	GROUP 58	5,000
3134	4215245306400	GLASS IONOMER RESTORATIVE MATERIAL, CAPSULE, REFILL SILVER	EA	GROUP 58	10,000
3135	4215245306500	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE A1	EA	GROUP 59	10,010
3136	4215245306600	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE A2	EA	GROUP 59	15,010
3137	4215245306700	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE A3	EA	GROUP 59	15,010
3138	4215245306800	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE B1	EA	GROUP 59	5,000
3139	4215245306900	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE B2	EA	GROUP 59	5,010
3140	4215245307000	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE D2	EA	GROUP 59	100
3141	4215245307100	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE WHITE	EA	GROUP 59	300
3142	4215245307200	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL ENAMEL REFILL SHADE EXTRA WHITE	EA	GROUP 59	300
3143	4215245307300	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE A1	EA	GROUP 60	10,010
3144	4215245307400	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE A2	EA	GROUP 60	10,010
3145	4215245307500	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE A3	EA	GROUP 60	10,010
3146	4215245307600	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE A4	EA	GROUP 60	500
3147	4215245307700	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE B3	EA	GROUP 60	510
3148	4215245307800	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE C4	EA	GROUP 60	500

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3149	4215245307900	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL DENTIN REFILL SHADE WHITE	EA	GROUP 60	1,000
3150	4215245308000	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A1	EA	GROUP 61	1,008
3151	4215245308100	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A2	EA	GROUP 61	1,008
3152	4215245308200	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A3	EA	GROUP 61	508
3153	4215245308300	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A3.5	EA	GROUP 61	508
3154	4215245308400	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A4	EA	GROUP 61	50
3155	4215245308500	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE A6	EA	GROUP 61	50
3156	4215245308600	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE B1	EA	GROUP 61	1,008
3157	4215245308700	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE B2	EA	GROUP 61	58
3158	4215245308800	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE B3	EA	GROUP 61	50
3159	4215245308900	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE B5	EA	GROUP 61	50
3160	4215245309000	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE C1	EA	GROUP 61	50
3161	4215245309100	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE C2	EA	GROUP 61	50
3162	4215245309200	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE C3	EA	GROUP 61	50
3163	4215245309300	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE D2	EA	GROUP 61	50
3164	4215245309400	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE D3	EA	GROUP 61	50
3165	4215245309500	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE WHITE	EA	GROUP 61	50
3166	4215245309600	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL BODY REFILL SHADE EXTRA WHITE	EA	GROUP 61	50
3167	4215245309700	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL TRANSLUCENT REFILL SHADE CLEAR	EA	GROUP 62	50
3168	4215245309800	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL TRANSLUCENT REFILL SHADE BLUE	EA	GROUP 62	50
3169	4215245309900	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL TRANSLUCENT REFILL SHADE GRAY	EA	GROUP 62	50
3170	4215245310000	LIGHT CURED UNIVERSAL COMPOSITE RESTORATIVE MATERIAL TRANSLUCENT REFILL SHADE AMBER	EA	GROUP 62	50
3171	4215245310100	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE A1	EA	GROUP 63	5,080
3172	4215245310200	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE A2	EA	GROUP 63	20,180
3173	4215245310300	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE A3	EA	GROUP 63	5,040
3174	4215245310400	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE A3.5	EA	GROUP 63	5,000

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
3175	4215245310500	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE A4	EA	GROUP 63	2,000
3176	4215245310600	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE B1	EA	GROUP 63	2,000
3177	4215245310700	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE B2	EA	GROUP 63	3,000
3178	4215245310800	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE C2	EA	GROUP 63	1,000
3179	4215245310900	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE D2	EA	GROUP 63	1,000
3180	4215245311000	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE WHITE	EA	GROUP 63	3,000
3181	4215245311100	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL REFILL SHADE EXTRA WHITE	EA	GROUP 63	500
3182	4215245311200	GLASS IONOMER DUAL CURE FILLING MATERIAL (LIGHT+ CHEMICAL) FOR BULK PLACEMENT POWDER AND LIQUID WITH DELIVERY SYSTEM. COMPLETE KIT OF 5 SHADES A1 (L) A3 (LY), A4 (Y), C3 (LG), C4 (G) 25-30GRAMS TOTAL + CORE BUILD UP MATERIAL 5-6G + 8-10ML LIQUID + 6 - 8ML FINISHING GLOSS + 2 BRUSH HANDLES + DISPOSABLE BRUSH TIPS + 2-3 WELL MIXING DISH + 1 SHADE GUIDE + 50 DELIVERY TIPS & PISTONS AT LEAST WITH AUTOCLAVABLE GUN	EA	ITEMIZED	14,220
3183	4215245312800	GLASS IONOMER DUAL CURE FILLING MATERIAL KIT, HIGHLY VISCOUS, HIGH COMPRESSIVE STRENGTH, CONDENSABLE LIKE AMALGAM, HIGH SURFACE HARDNESS & MINIMAL ABRASION, COMPLETE KIT CONSISTS OF: 50 CAPSULE (SHADES A1X10,A2X20,A3X10,C2X10), SPECIAL VARNISH, DELIVERY SYSTEM	EA	ITEMIZED	31,071
3184	4215245311300	GLASS IONOMER DUAL CURE LINER AND BASE MATERIAL : COMPLETE KIT OF POWDER + LIQUID + MIXING PADS + DISPENSER SCOOP MEASURE	EA	ITEMIZED	7,591
3185	4215245311400	GLASS IONOMER CHEMICAL CURE FILLING MATERIAL KIT, SHADES: LIGHT, LIGHT YELLOW, LIGHT GRAY & GRAY, COMPLETE KIT CONSISTS OF: POWDER & LIQUID OR POWDER TO BE MIXED WITH WATER + MEASURING SPOON + MIXING PAD + SPECIAL VARNISH	EA	ITEMIZED	10,242
3186	4215245700300	GLASS IONOMER LUTING CEMENT KIT, FILM THICKNESS LESS THAN OR EQUAL TO 25MICRON (ISO SPEC 9917/1991); WORKING TIME 2 MINUTES, SETTING TIME 3-7 MINUTES	EA	ITEMIZED	13,455
3187	4215245312300	COMPOMER RESTORATIVE MATERIAL KIT, LIGHT CURE OF DIFFERENT SHADES WITH BONDING AGENT AND ACCESSORIES	EA	ITEMIZED	8,992
3188	4215245311500	DENTAL COMPOSITE CHEMICAL CURE, UNIVERSAL SHADE KIT OF MORE THAN 4 SHADES (BASE + CATALYST + BONDING & ETCHING AGENT), HYBRID COMPOSITE	EA	ITEMIZED	5,000
3189	4215245311600	DENTAL COMPOSITE DUAL CURE KIT FOR CORE BUILD-UP, MULTIPLE SHADES	EA	ITEMIZED	7,662
3190	4215245312700	DENTAL COMPOSITE FILLING MATERIAL, HIGHLY ESTHETIC LIGHT CURED MATERIAL, NANOFILLERS TYPE, MINIMUM OF 5 SHADES KIT + BONDING AGENT + ACCESSORIES	EA	ITEMIZED	9,014
3191	4215245311700	DENTAL COMPOSITE FILLING MATERIAL KIT, PACKABLE FOR POSTERIOR TEETH	EA	ITEMIZED	8,754



SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		,RADIOPAQUE, KIT CONSISTS OF THE FOLLOWING: 4 COMPOSITE SYRINGE-COLOR A2, A3, A3.5, C2, ONE SYRINGE 37% ETCHING GEL, ONE SINGLE-BOTTLE (PRIMER/BONDING) DENTIN ADHESIVE, 50 DISPOSABLE MICRO BRUSHES, ETCHING GEL NEEDLE TIPS			
3192	4215290201400	AUTOMATRIX TIGHTENING DEVICE KIT NOT SHARP TO PROTECT SOFT TISSUE AND AUTOCLAVABLE TOOLS	EA	GROUP 59	1,454
3193	4215290202900	AUTOMATRIX BAND REFILL, SIZE MEDIUM REGULAR, 70PCS OR MORE/PACK	EA	GROUP 59	4,211
3194	4215290201500	AUTOMATRIX BAND REFILL, SIZE MEDIUM THIN, 70PCS OR MORE/PACK	EA	GROUP 59	4,030
3195	4215290202500	AUTOMATRIX BAND REFILL, SIZE NARROW REGULAR, 70PCS OR MORE/PACK	EA	GROUP 59	4,011
3196	4215290202700	AUTOMATRIX BAND REFILL, SIZE WIDE REGULAR, MORE THAN 70	EA	GROUP 59	4,050
3197	4215242402400	DENTAL MATERIAL MULTI PURPOSE DUAL CURE ADHESIVE (UNIVERSAL BONDING KIT) BOND TO PORCELAIN, METALS, AMALGAM, GLASS IONOMER, PRE-CURED COMPOSITE, ENAMEL AND DENTIN, COMPLETE KIT	EA	ITEMIZED	2,998
3198	4215242402500	BONDING KIT, 5TH GENERATION- ENAMEL AND DENTIN ETCHANT GEL IN SYRINGE WITH NOZZLES, ENAMEL AND DENTIN LIGHT CURE BONDING MATERIAL, BRUSH HANDLE + DISPOSABLE BRUSH TIPS OR FUZZY TIPS	EA	ITEMIZED	52,874
3199	4215242402600	UNIVERSAL BONDING MATERIAL COMPLETE KIT, LIGHT CURED, WITH APPLICATORS	EA	ITEMIZED	5,708
3200	4215242400900	ALUMINIA FORTIFIED CEMENT, REGULAR SET, POWDER 10-15G AND LIQUID 5-10ML	EA	ITEMIZED	312
3201	4215260100000	ARTICULATING PAPER, RED & BLUE COLOR, THIN (80MICRON), BOOK OF 100-150 LEAVES	EA	ITEMIZED	51,789
3202	4215260100900	ARTICULATING PAPER, BLUE COLOR EXTRA THIN (40MICRON OR LESS), BOOK OF 100-150 LEAVES	EA	ITEMIZED	4,360
3203	4215260100800	ARTICULATING PAPER, HORSESHOE SHAPE, RED & BLUE COLOR, THIN (80MICRON OR LESS), BOOK OF 100-150 LEAVES	EA	ITEMIZED	2,462
3204	4215260100700	ARTICULATING PAPER, RED & BLUE COLOR, EXTRA THIN (40MICRON OR LESS), BOOK OF 100-150 LEAVES	EA	ITEMIZED	3,781
3205	4215260100600	ARTICULATING PAPER, RED COLOR, EXTRA THIN (40MICRON OR LESS), BOOK OF 100-150 LEAVES	EA	ITEMIZED	4,400
3206	4215161300400	BURNISHER, BALL, DOUBLE ENDED	EA	ITEMIZED	1,782
3207	4215161300300	BURNISHER, FOOTBALL, DOUBLE ENDED	EA	ITEMIZED	1,764
3208	4215160300000	CALCIUM HYDROXIDE PASTE IN TWO TUBES, BASE 13G AND CATALYST 11G SYSTEM WITH MIXING PAD, RADIOPAQUE	EA	ITEMIZED	10,328
3209	4215180605700	CELLULOID STRIPS, .002X.375X4INCH, 100/PKG	EA	ITEMIZED	5,765
3210	4215181801500	AMALGAM CONDENSER, DOUBLE ENDED, SERRATED, LARGE	EA	ITEMIZED	1,450
3211	4215181801400	AMALGAM CONDENSER, DOUBLE ENDED, SERRATED, MEDIUM	EA	ITEMIZED	1,394
3212	4215181801300	AMALGAM CONDENSER, DOUBLE ENDED, SERRATED SMALL	EA	ITEMIZED	1,184
3213	4215181801200	AMALGAM CONDENSER, DOUBLE ENDED, SMOOTH, LARGE	EA	ITEMIZED	675

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3214	4215181801100	AMALGAM CONDENSER, DOUBLE ENDED, SMOOTH, MEDIUM	EA	ITEMIZED	1,088
3215	4215181801000	AMALGAM CONDENSER, DOUBLE ENDED, SMOOTH, SMALL	EA	ITEMIZED	1,005
3216	4215181801700	CONDENSER, FLAT ENDED, SMALL, LONG SHANK	EA	ITEMIZED	1,012
3217	4215150333900	CELLULOID CROWN FORMS FOR UPPER ANTERIOR PERMANENT TEETH (MENTION THE QUANTITY)	EA	ITEMIZED	1,164
3218	4215150500000	ETCHING GEL: 35-37.5% PHOSPHORIC ACID CONCENTRATION, IDEAL VISCOSITY, SYRINGE TIP DELIVERY, THE KIT SHOULD CONTAIN NOT LESS THAN 4 SYRINGES, MINIMUM 1.2ML OF PHOSPHORIC ACID/SYRINGE WITH MICRO TIPS	EA	ITEMIZED	23,230
3219	4215160601800	CARVER, INTERPROXIMAL, LONG, DOUBLE ENDED	EA	ITEMIZED	1,387
3220	4215160601700	CARVER, LONG, DOUBLE ENDED	EA	ITEMIZED	1,339
3221	4215160601900	CARVER, DISCOID AND CLEOID, DOUBLE ENDED	EA	ITEMIZED	1,207
3222	4215161901300	EXCAVATOR 1.2MM ROUND EDGE SPOON SHAPE	EA	ITEMIZED	1,724
3223	4215161900500	EXCAVATOR 1.5MM ROUND EDGE SPOON SHAPE	EA	ITEMIZED	1,846
3224	4215161901200	EXCAVATOR 1.8MM ROUND EDGE SPOON SHAPE	EA	ITEMIZED	1,896
3225	4215161900900	EXCAVATOR, DISCOID, 1.2MM	EA	ITEMIZED	1,467
3226	4215161900800	EXCAVATOR, DISCOID, 1.5MM	EA	ITEMIZED	1,457
3227	4215161901000	EXCAVATOR, DISCOID, 1.8MM	EA	ITEMIZED	1,437
3228	4215161901100	EXCAVATOR, SPOON SHAPE WITH LONG SHANK	EA	ITEMIZED	1,562
3229	4215162304000	ARTICULATING PAPER FORCEPS-MILLER, STAINLESS STEEL, CURVED	EA	ITEMIZED	1,105
3230	4215162304100	ARTICULATING PAPER FORCEPS-MILLER, STAINLESS STEEL, STRAIGHT	EA	ITEMIZED	1,470
3231	4215181800900	PLASTIC COMPOSITE FILLING INSTRUMENT, FLAT CONDENSER, MEDIUM, DOUBLE ENDED, AUTOCLAVABLE	EA	ITEMIZED	1,960
3232	4215181801600	PLASTIC COMPOSITE FILLING INSTRUMENT, FLAT CONDENSER, SMALL, DOUBLE ENDED, AUTOCLAVABLE	EA	ITEMIZED	1,600
3233	4215163000400	INSTRUMENT TEMPORARY FILLING FLAT END MEDIUM DOUBLE ENDED, AUTOCLAVABLE	EA	ITEMIZED	1,452
3234	4215163000300	INSTRUMENT TEMPORARY FILLING, FLAT END, SMALL, DOUBLE ENDED, AUTOCLAVABLE	EA	ITEMIZED	1,292
3235	4215290200900	MATRIX BAND, T-BAND CURVED, NARROW	EA	ITEMIZED	410
3236	4215290201600	MATRIX BAND, T-BAND CURVED, WIDE (12/PAK)	EA	ITEMIZED	720
3237	4215290201700	MATRIX BAND, T-BAND STRAIGHT, NARROW	EA	ITEMIZED	1,270
3238	4215290201200	MATRIX BAND, T-BAND STRAIGHT, WIDE	EA	ITEMIZED	374
3239	4215290203000	MATRIX BAND ROLL 6MM, WIDE, STAINLESS STEEL (APPROXIMATELY 2M LENGTH IN DISPENSER)	EA	ITEMIZED	1,630

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
3240	4215290202800	MATRIX BAND ROLL 7MM, WIDE, STAINLESS STEEL (APPROXIMATELY 2M LENGTH IN DISPENSER)	EA	ITEMIZED	1,830
3241	4215290201800	MATRIX BAND, TOFFLEMIRE PRE CONTOURED, PREMOLAR STAINLESS STEEL	EA	ITEMIZED	3,195
3242	4215290201900	MATRIX BAND, TOFFLEMIRE PRE-CONTOURED MOLAR, STAINLESS STEEL	EA	ITEMIZED	3,850
3243	4215290202600	TOFFLEMIRE MATRIX RETAINER, STRAIGHT, STAINLESS STEEL	EA	ITEMIZED	4,306
3244	4215290202000	MATRIX BAND, TOFFLEMIRE, STAINLESS STEEL SIZE: 1, GAUGE .0015	EA	ITEMIZED	5,330
3245	4215290202400	MATRIX BAND, TOFFLEMIRE, STAINLESS STEEL SIZE: 2, GAUGE .0015	EA	ITEMIZED	4,935
3246	4215290202100	MATRIX BAND, TOFFLEMIRE, STAINLESS STEEL SIZE: 3, GAUGE .0015	EA	ITEMIZED	315
3247	4215290202200	MATRIX BAND, TOFFLEMIRE, STAINLESS STEEL SIZE: 13, GAUGE .0015	EA	ITEMIZED	267
3248	4215260300000	TITANIUM RETENTIVE PINS WITH ROUNDED RETENTIVE HEAD-SHOULDER STOP-INVERTED THREAD DESIGN-SMALL DIAMETER 0.525MM (0.021INCH), (25 PINS/BOX WITH 2 MATCHING DRILL AND UNIVERSAL HAND DRIVERS)	EA	ITEMIZED	303
3249	4215162403600	PLASTIC FILLING INSTRUMENT SET FOR COMPOSITE RESTORATIVE, HIGH GLOSS POLISHED OR TEPHLONATED DIFFERENT SHAPES, MINIMUM 4 INSTRUMENT/SET	EA	ITEMIZED	3,074
3250	4215162403700	PLASTIC FILLING INSTRUMENT, STAINLESS STEEL, DOUBLE ENDED, SIZE LARGE	EA	ITEMIZED	1,803
3251	4215162403500	DENTAL PLASTIC FILLING INSTRUMENT, STAINLESS STEEL, DOUBLE ENDED, SIZE SMALL/MEDIUM	EA	ITEMIZED	2,058
3252	4215180603900	POLISHING CELLULOID DUAL STRIPS COLOR CODED, COARSE/MEDIUM, 100/PKG	EA	ITEMIZED	13,759
3253	4215180505100	POLISHING DISCS KIT WITH MINIATURIZED ROUND EYELET, EXTRA THIN: 1. TWO DISC DIAMETERS WITH ROUND EYELET, 2. GRIT TYPES AND SIZES: SUPER FINE 1200 GRIT ALUMINUM OXIDE, FINE 600 GRIT ALUMINIUM OXIDE, MEDIUM 360 GRIT ALUMINUM OXIDE, COARSE 150 GRIT ALUMINIUM OXIDE, 3. DISC THICKNESS: SUPER FINE 0.010-0.020INCH, FINE 0.012-0.020INCH, MEDIUM 0.015-0.025INCH, COARSE 0.018-0.028INCH, 4. R.A MANDREL WITH MINIATURIZED HEAD, 5. KIT ASSORTMENT OF GRITS AND DIAMETER OF NOT LESS THAN 100/BOX	EA	ITEMIZED	11,379
3254	4215180505200	POLISHING DISCS KIT WITH MINIATURIZED ROUND EYELET, EXTRA THIN: 1. TWO DISC DIAMETERS WITH ROUND EYELET, 2. GRIT TYPES AND SIZES: XX FINE 3MICRON, FINE 20MICRON, MEDIUM 50MICRON, COARSE 60MICRON, 3. DISC THICKNESS: XX FINE 0.0035-0.0040INCH, FINE 0.0045-0.0055INCH, MEDIUM 0.0060-0.0070INCH, COARSE 0.0080-0.0100INCH, 4. R.A MANDREL WITH MINIATURIZED HEAD (2 EACH), 5. KIT ASSORTMENT OF GRITS AND DIAMETER OF NOT LESS THAN 100/BOX	EA	ITEMIZED	11,681
3255	4215180505300	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 3/8INCH, COARSE	EA	ITEMIZED	5,055

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
3256	4215180505400	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 3/8INCH, MEDIUM	EA	ITEMIZED	5,005
3257	4215180505500	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 3/8INCH, FINE	EA	ITEMIZED	5,005
3258	4215180505600	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 3/8INCH, SUPERFINE	EA	ITEMIZED	5,005
3259	4215180505700	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 1/2INCH, COARSE	EA	ITEMIZED	5,005
3260	4215180505800	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 1/2INCH, MEDIUM	EA	ITEMIZED	5,005
3261	4215180505900	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 1/2INCH, FINE	EA	ITEMIZED	5,005
3262	4215180506000	CONTOURING AND POLISHING DISCS FOR COMPOSITE, CERAMIC AND GLASS IONOMER RESTORATIONS, REFILL 1/2INCH, SUPERFINE	EA	ITEMIZED	5,005
3263	4215181001200	POLISHING KIT FOR COMPOSITE, HI-SHINE MICRO HYBRID POLISHING KIT CONSISTS OF 12 POLISHERS (ASSORTED SHAPES OF POLISHING CUPS, POLISHING DISCS AND POLISHING POINTS)	EA	ITEMIZED	7,910
3264	4215245311800	DENTAL TEMPORARY FILLING MATERIAL, READY TO USE, 28G	EA	ITEMIZED	29,235
3265	4215244600100	DENTAL CAVITY LINER/VARNISH WITH FLUORIDE, 20Z PLASTIC BOTTLE WITH BUILT-IN CALIBRATED DROPPER, NO THINNER NEEDED	EA	ITEMIZED	5,812
3266	4215190500700	DENTAL CAVITY LINER/VARNISH, 30ML	EA	ITEMIZED	6,027
3267	4215300600500	WOODEN WEDGES, ASSORTED COLORS, 4-6 SIZES 100PCS/BOX	EA	ITEMIZED	3,369
3268	4215300600600	WOODEN WEDGES, MEDIUM SIZE, 100PCS/BOX	EA	ITEMIZED	6,482
3269	4215300600100	WOODEN WEDGES, SMALL SIZE, 100PCS/BOX	EA	ITEMIZED	7,106
3270	4215245311900	ZINC OXIDE KIT, POWDER 30-50G AND LIQUID 15-30ML	EA	ITEMIZED	9,538
3271	4215180300400	AMALGAM SINGLE SPILL NON-GAMMA 2-ULTRA FINE ADMIX-TOTALLY AMALGAMATED PARTICLES-LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS)-SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30%-TIN CONTENT NOT LESS THAN 25-32%-REGULAR SETTING TIME, 50 CAPSULES/PKG	EA	ITEMIZED	7,400
3272	4215180300500	AMALGAM SINGLE SPILL NON-GAMMA 2-ULTRA FINE SPHERICAL-TOTALLY AMALGAMATED PARTICLES-LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS)-SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30%-TIN CONTENT NOT LESS THAN 25-32%-REGULAR SETTING TIME, 50 CAPSULES/PKG	EA	ITEMIZED	5,000
3273	4215180300600	AMALGAM SINGLE SPILL NON-GAMMA 2-ULTRA FINE ADMIX-TOTALLY AMALGAMATED PARTICLES - LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS), SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30% -TIN CONTENT NOT LESS THAN 25-32% - FAST SETTING TIME, 50	EA	ITEMIZED	5,000

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		CAPSULES/PKG			
3274	4215180300700	AMALGAM DOUBLE SPILL NON-GAMMA 2-ULTRA FINE SPHERICAL-TOTALLY AMALGAMATED PARTICLES-LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS)-SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30%-TIN CONTENT NOT LESS THAN 25-32%-REGULAR SETTING TIME, 50 CAPSULES/PKG	EA	ITEMIZED	6,950
3275	4215180300800	AMALGAM DOUBLE SPILL NON-GAMMA 2-ULTRA FINE ADMIX-TOTALLY AMALGAMATED PARTICLES - LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS)-SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30% -TIN CONTENT NOT LESS THAN 25-32% - FAST SETTING TIME, 50 CAPSULES/PKG	EA	ITEMIZED	5,000
3276	4215180300900	AMALGAM TRIPLE SPILL NON-GAMMA 2-ULTRA FINE ADMIX-TOTALLY AMALGAMATED PARTICLES - LOW ALLOY MERCURY RATIO-ZINC FREE (0.02% OR LESS)-SILVER CONTENT NOT LESS THAN 50%-COPPER CONTENT 15-30% -TIN CONTENT NOT LESS THAN 25-32%, REGULAR SET, 50 CAPSULES/PKG	EA	ITEMIZED	5,000
3277	4215245312200	LIGHT CURED FLOWABLE COMPOSITE RESTORATIVE MATERIAL, 3 SHADES ONLY A1, A2, B1	EA	ITEMIZED	7,080
3278	4215180604000	FINISHING STRIPS FOR COMPOSITE, CERAMIC AND GLASS IONOMER DENTAL RESTORATIONS COARSE/MEDIUM	EA	ITEMIZED	525
3279	4215180604100	FINISHING STRIPS FOR COMPOSITE, CERAMIC AND GLASS IONOMER DENTAL RESTORATIONS COARSE/MEDIUM-NARROW	EA	ITEMIZED	575
3280	4215180604200	FINISHING STRIPS FOR COMPOSITE, CERAMIC AND GLASS IONOMER DENTAL RESTORATIONS FINE/SUPERFINE	EA	ITEMIZED	525
3281	4215290202300	SECTIONAL MATRIX SYSTEM WITH NICKEL-TITANIUM RINGS, ANATOMICALLY SHAPED MATRIX BANDS AND ADAPTIVE SELF-GUIDING WEDGES	EA	ITEMIZED	210
3282	4215260000100	CAVITY CLEANSER WITH CHLORHEXIDINE ANTIBACTERIAL SOLUTION, 7ML BOTTLE	EA	ITEMIZED	155
3283	4215150600500	OFFICE BLEACHING KIT, 35-40% HYDROGEN PEROXIDE GEL, 50-100ML	EA	ITEMIZED	1,325
3284	4215300500500	RESTORATIVE KIT FOR AMALGAM, CASSETTE DIMENSION 290X184X34MM FOR 20 INSTRUMENTS. UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL. DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR	EA	ITEMIZED	100

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		<p>MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS.</p> <p>INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM, AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING.</p> <p>HIGH QUALITY, ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP</p> <ol style="list-style-type: none"> <li>1. AMALGAM CARRIER-REGULAR/LARGE</li> <li>2. PLUGGER MARQUETTE #0/1 SERRATED CONDENSER</li> <li>3. PLUGGER MARQUETTE #1/2 SERRATED CONDENSER (2.5MM)</li> <li>4. AMALGAM WELL-STAINLESS STEEL WITH REMOVABLE NON-SLIP BASE RING. DESIGNED FOR EASY AMALGAM HANDLING</li> <li>5. ANATOMICAL CARVER- ACORN BURNISHER DE WITH REGULAR HANDLE</li> <li>6. ARTICULATING PAPER HOLDER- MILLER APF2</li> <li>7. BALL BURNISHER-DESIGNED TO CONDENSE, SMOOTH, CARVE AND POLISH AMALGAM (2.4MM-1.6 MM)</li> <li>8. CEMENT SPATULA- 5 NOVATECH LONG/FLUTED CSNTS LONG FLEXIBLE SPATULA TO MIX MEDIUM BODY CEMENTS. TAPERED FLUTED END SCOOPS AND LOADS MIXED CEMENT INTO CROWNS</li> <li>9. DISCOID-CLEOID CARVER-TUNGSTEN CARBIDE TIPS CUT EASILY THROUGH ALL COMPOSITE MATERIALS, CURED OR UNCURED, WITHOUT STREAKING OR DISCOLORATION. TC CARVERS EASILY REMOVE ORTHODONTIC BRACKET ADHESIVES AND ARE IDEAL FOR CARVING AMALGAM AND COMPOSITE MATERIALS</li> <li>10. COTTON PLIER-UTILITY PICK UP</li> <li>11. DYCAL APPLICATOR-CALCIUM HYDROXIDE OR GLASS IONOMER BASE/LINER PLACEMENT INSTRUMENT</li> <li>12. HATCHET-MARGIN TRIMMER USED TO PRODUCE PROPER BEVEL ON ENAMEL MARGINS. SIMILAR TO A HATCHET EXCEPT THE BLADE IS CURVED AND THE CUTTING EDGE ANGLED. MESIAL MT 79/80</li> <li>13. HOLLENBACK CARVER-UNIVERSAL ADAPTABILITY IDEAL FOR PLACING CARVING AND CONTOURING AMALGAM</li> <li>14. MARGINAL TRIMMER-28M(MT28H) MT101/0278 MARGIN TRIMMER USED TO PRODUCE PROPER BEVEL ON ENAMEL MARGINS. SIMILAR TO A HATCHET EXCEPT THE BLADE IS CURVED AND THE CUTTING EDGE ANGLED.</li> <li>15. MATRIX BAND HOLDER</li> </ol>			

SN	NUPCO CODE	ITEM DESCRIPTION	UOM	GROUP	TOTAL QUANTITY
		16. SPOON EXCAVATOR-LARGE-ENGLISH PATTERN EXCAVATORS HAVE A FLAT FACE, COMPARED TO THE CURVED FACE OF SPOON EXCAVATORS. 17. SPOON EXCAVATOR-SMALL 18. GINGIVAL CORD PACKER FOR ATRAUMATIC AND ACCURATE CORD PLACEMENT 19. PLASTIC FILLING INSTRUMENT 20. SCISSORS IRIS			
3285	4215300500600	RESTORATIVE KIT FOR COMPOSITE, CASSETTE DIMENSIONS 152X184X34MM FOR 8 INSTRUMENTS WITH AN ACCESSORY AREA. UNIQUELY SOPHISTICATED ERGONOMIC DESIGN WITH REVOLUTIONARY NEW HOLE PATTERN FOR OPTIMAL USE IN THERMODISINFECTOR. IMS INFINITY SERIES CASSETTES ARE MADE OF LONG LASTING LOW MAINTENANCE STAINLESS STEEL, DURABLE, COLORED SILICONE RAILS SECURELY HOLD INSTRUMENTS THROUGHOUT PROCESSING CYCLE. ERGONOMIC LATCH WITH POSITIVE LOCKING MECHANISM IS SAFE AND EASY-TO-USE, ALLOWS ONE-HANDED OPENING AND VISUAL CONFIRMATION IF THE CASSETTE IS LOCKED/UNLOCKED. REVOLUTIONARY NEW HOLE PATTERN DESIGN CREATES 30% ADDITIONAL OPEN AREA FOR MORE ACCESS DURING CLEANING AND STERILIZATION, AND IS COMPATIBLE WITH CURRENT CLEANING EQUIPMENT, INCLUDING AUTOMATED WASHERS. INNOVATIVE COLOR-CODED SILICONE RAIL SYSTEM IS AVAILABLE IN 11 COLOR OPTIONS, SIGNIFICANTLY REDUCES INSTRUMENT CONTACT BY UP TO 59%, ALLOWING FOR MORE WATER FLOW WHILE PROTECTING THE INSTRUMENTS DURING REPROCESSING. HIGH QUALITY ELECTRO POLISHED STAINLESS STEEL PROTECTS AGAINST CORROSION WHILE PROVIDING A PROFESSIONAL APPEARANCE. SMOOTH ROUND CORNERS AND SLOTTED EDGES INCREASE DRAINAGE AND REDUCE DRYING TIME. NEW BEVELED EDGE ALLOWS FOR A MORE ERGONOMIC GRASP. 1. PLUGGER MARQUETTE #0/1 SERRATED CONDENSER 2. ANATOMICAL CARVER 3. ARTICULATING PAPER HOLDER 4. BALL BURNISHER DESIGNED TO CONDENSE, SMOOTH, CARVE AND POLISH AMALGAM 2.4MM-1.6MM 5. DYCAL APPLICATOR-CALCIUM HYDROXIDE OR GLASS IONOMER BASE/LINER PLACEMENT INSTRUMENT. PREVENTS PRICKING OR SCRATCHING SENSITIVE TISSUE DURING THE PLACEMENT OF CROWNS OR OTHER DENTAL FIXTURES ALSO USEFUL AS A SMALL BURNISHER. 6. TOFFLEMIRE	EA	ITEMIZED	376