

Codice	Cod. art.	Quant.	Q ord. f.	Descrizione	P.listino	Prezzo Dollari	Prezzo Euro	Prezzo	Categoria	Lotto v.	Cod.Barre	Marca
A204-102	HI002041021	30	0	U2 Edgewise Std .022 Lateral Upper Agile MD	0,4	1,97	1,6	1,6	6		A13P	3
A204-103	HI002041039	127	0	U3 Edgewise Std .022 Cuspid Agile MD	0,4	1,97	1,6	1,6	6		A14Y	3
A204-105	HI002041054	0	0	U4-5 Edgewise Std .022 Bicuspid Agile MD	0,4	1,97	1,6	1,6	6		A15H	3
A204-110	HI002041104	300	0	L1/R-L Cen Lower Edgewise Std .022 Agile MD	0,4	1,97	1,6	1,6	6		A16Q	3
A204-201	1211411	0	0	U1 Central Upper .018 Edg Std Vector	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-202	1211412	0	0	U2 Lateral Upper .018 Edg Std Vector	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-203	1211413	0	0	UL-R3 Cuspid .018 Edg Std Vector	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-205	1211414	0	0	U4-5 Bicuspid .018 Edg Std Vector	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-210	1211441	0	0	L1-2 R/L .018 Edg Std Vector	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-301	1212411	0	0	U1 Edgewise Std Vector .022 Central Upper	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-302	1212412	0	0	U2 Edgewise Std Vector .022 Lateral Upper	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-303	1212413	0	0	U3 Edgewise Std Vector .022 Cuspid	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-305	1212414	0	0	U4-5 Edgewise Std Vector.022 Bicuspid	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A204-310	1212441	0	0	L1/R-L Cen Lower Edgewise Std Vector .022	0,45	1,97	1,6	1,6	34		7,89944E+12	1
A210-001	#####	0	0	U1R Alexander .018 Mini +12°T +5°	0,94	2,35	1,91	2,35	6		A6002U	10
A210-002	#####	0	0	U1L Alexander .018 Mini +12°T +5°	0,94	2,35	1,91	2,35	6		A6003J	10
A210-011	390-0003B	0	0	U2R w-h Alexander .018 Mini 8°T 9°A	0,94	2,35	1,91	2,35	6		A6004Y	10
A210-012	390-0004B	0	0	U2L w-h Alexander .018 Mini 8°T 9°A	0,94	2,35	1,91	2,35	6		A6005N	10
A210-021	390-0300	0	0	U3R Alexander .018 Mini -3°T 10°A	0,94	2,35	1,91	2,35	6		A6006C	10
A210-022	390-0301	0	0	U3L Alexander .018 Mini -3°T 10°A	0,94	2,35	1,91	2,35	6		A6007R	10
A210-033	390-4007M	-10	0	U45RL Alexander .018 Mini -7°T 0°A	0,94	2,35	1,91	2,35	6		A6008G	10
A210-045	390-4008M	0	0	L1RL Alexander .018 Mini -5°T 0°	0,94	2,35	1,91	2,35	6		A6009V	10
A210-046	390-4008MB	0	0	L2RL w-h Alexander .018 Mini -5°T 0°	0,94	2,35	1,91	2,35	6		A6010C	10
A210-051	390-0304	0	0	L3R Alexander .018 Mini -7°T +6°A	0,94	2,35	1,91	2,35	6		A6011R	10
A210-052	390-0305	0	0	L3L Alexander .018 Mini -7°T +6°A	0,94	2,35	1,91	2,35	6		A6012G	10
A210-063	390-4009M	0	0	L4RL Alexander .018 Mini -11°T +0°A	0,94	2,35	1,91	2,35	6		A6013V	10
A210-071	390-4010M	0	0	L5RL Alexander .018 Mini -17°T +0°A	0,94	2,35	1,91	2,35	6		A6014K	10
A270-201	1131411	0	0	U1R Roth .018 One Piece 12°T 5°	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-202	1131421	0	0	U1L Roth .018 One Piece 12°T 5°	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-211	1131412	0	0	U2R Roth .018 One Piece 8°T 9°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-212	1131422	0	0	U2L Roth .018 One Piece 8°T 9°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-221	1131513	0	0	U3R Roth .018 One Piece w/h 0°T 11°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-222	1131523	0	0	U3L Roth .018 One Piece w/h 0°T 11°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-223	1131413	0	0	U3R Roth .018 One Piece 0°T 11°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-224	1131423	0	0	U3L Roth .018 One Piece 0°T 11°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-231	1131514	0	0	U4R Roth .018 One Piece w/h -7°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-232	1131524	0	0	U4L Roth .018 One Piece w/h -7°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-233	1131414	0	0	U45RL Roth .018 One Piece -7°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-245	1131441	0	0	L12RL Roth .018 One Piece 0°T 0°	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-246		0	0	L12RL MINI Roth .018 One Piece	0,53	2,77	2,25	2,25	76		A3774X	1
A270-251	1131543	0	0	L3R Roth .018 One Piece w/h -11°T 5°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-252	1131533	0	0	L3L Roth .018 One Piece w/h -11°T 5°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-253	1131443	0	0	L3R Roth .018 One Piece -11°T 5°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-254	1131433	0	0	L3L Roth .018 One Piece -11°T 5°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-261	1131544	0	0	L4R Roth .018 One Piece w/h -17°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-262	1131534	0	0	L4L Roth .018 One Piece w/h -17°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-263	1131444	0	0	L4R-L Roth .018 One Piece -17°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1
A270-264		0	0	L4L Roth .018 One Piece	0,53	2,77	2,25	2,25	76		A3782F	1
A270-271	1131545	0	0	L5R Roth .018 One Piece w/h -22°T 0°A	0,53	2,77	2,25	2,25	76		7,89944E+12	1

A270-272	1131535	0	0 L5L Roth .018 One Piece w/h -22°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-273	1131445	0	0 L5R-L Roth .018 One Piece -22°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-274		0	0 L5L Roth .018 One Piece	0,53	2,77	2,25	2,25	76	A3786N	1
A270-301	1132411	0	0 U1R Roth .022 One Piece 12°T 5°	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-302	1132421	0	0 U1L Roth .022 One Piece 12°T 5°	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-311	1132412	0	0 U2R Roth .022 One Piece 8°T 9°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-312	1132422	0	0 U2L Roth .022 One Piece 8°T 9°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-321	1132513	0	0 U3R Roth .022 One Piece w/h 0°T 11°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-322	1132523	0	0 U3L Roth .022 One Piece w/h 0°T 11°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-323	1132413	0	0 U3R Roth .022 One Piece 0°T 11°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-324	1132423	0	0 U3L Roth .022 One Piece 0°T 11°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-331	1132514	0	0 U4R Roth .022 One Piece w/h -7°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-332	1132524	0	0 U4L Roth .022 One Piece w/h -7°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-333	1132414	0	0 U45RL Roth .022 One Piece -7°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-345	1132441	0	0 L12RL Roth .022 One Piece 0°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-346		0	0 L12RL MINI Roth .022 One Piece	0,53	2,77	2,25	2,25	76	A3799S	1
A270-351	1132543	0	0 L3R Roth .022 One Piece w/h -11°T 5°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-352	1132533	0	0 L3L Roth .022 One Piece w/h -11°T 5°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-353	1132443	0	0 L3R Roth .022 One Piece -11°T 5°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-354	1132433	0	0 L3L Roth .022 One Piece -11°T 5°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-361	1132544	0	0 L4R Roth .022 One Piece w/h -17°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-362	1132534	0	0 L4L Roth .022 One Piece w/h -17°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-363	1132444	0	0 L4R-L Roth .022 One Piece -17°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-364		0	0 L4L Roth .022 One Piece	0,53	2,77	2,25	2,25	76	A3807T	1
A270-371	1132545	0	0 L5R Roth .022 One Piece w/h -22°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-372	1132535	0	0 L5L Roth .022 One Piece w/h -22°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-373	1132445	0	0 L5R-L Roth .022 One Piece -22°T 0°A	0,53	2,77	2,25	2,25	76	7,89944E+12	1
A270-374		0	0 L5L Roth .022 One Piece	0,53	2,77	2,25	2,25	76	A3811T	1
A274-001	HI002740010	110	0 U1R Roth 0.18 v/s Agile MD	0,67	2,77	2,25	2,35	6	A18I	3
A274-002	HI002740028	115	0 U1L Roth 0.18 v/s Agile MD	0,67	2,77	2,25	2,35	6	A19R	3
A274-011	HI002740119	110	0 U2R Roth 0.18 v/s MD	0,67	2,77	2,25	2,35	6	A20U	3
A274-012	HI002740127	110	0 U2L Roth 0.18 v/s Agile MD	0,67	2,77	2,25	2,35	6	A21D	3
A274-021	HI002740218	0	0 U3R Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4152Z	3
A274-022	HI002740226	0	0 U3L Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4153O	3
A274-031	HI002740317	0	0 U4R Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4154D	3
A274-032	HI002740325	0	0 U4L Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4155S	3
A274-033	HI002740333	0	0 U45RL Roth v/s .018 Agile MD no hook	0,67	2,77	2,25	2,35	6	A4156H	3
A274-045	HI002740457	67	0 L1-2 Roth 0.18 v/s Agile MD	0,67	2,77	2,25	2,35	6	A22M	3
A274-051	HI002740515	0	0 L3R Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4157W	3
A274-052	HI002740523	0	0 L3L Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4158L	3
A274-061	HI002740614	0	0 L4R Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4159A	3
A274-062	HI002740622	0	0 L4L Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4160H	3
A274-063	HI002740630	0	0 L4R Roth v/s .018 Agile MD no hook	0,67	2,77	2,25	2,35	6	A4161W	3

A274-064	HI002740648	0	0 L4L Roth v/s .018 Agile MD no hook	0,67	2,77	2,25	2,35	6	A4162L	3
A274-071	HI002740713	0	0 L5R Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4163A	3
A274-072	HI002740721	0	0 L5L Roth v/s .018 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4164P	3
A274-073	HI002740739	0	0 L5R Roth v/s .018 Agile MD no hook	0,67	2,77	2,25	2,35	6	A4165E	3
A274-074	HI002740747	0	0 L5L Roth v/s .018 Agile MD no hook	0,67	2,77	2,25	2,35	6	A4166T	3
A274-101	HI002741018	140	0 U1R Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A23V	3
A274-102	HI002741026	140	0 U1L Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A24E	3
A274-111	HI002741117	140	0 U2R Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A25N	3
A274-112	HI002741125	140	0 U2L Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A26W	3
A274-121	HI002741216	10	0 U3R Roth 0.22 w/h v/s Agile MD	0,67	2,77	2,25	2,35	6	A27F	3
A274-122	HI002741224	10	0 U3L Roth 0.22 w/h v/s Agile MD	0,67	2,77	2,25	2,35	6	A28O	3
A274-131	HI002741315	0	0 U4R Roth v/s .022 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4170T	3
A274-132	HI002741323	0	0 U4L Roth v/s .022 Agile MD w/h	0,67	2,77	2,25	2,35	6	A4171I	3
A274-133	HI002741331	513	0 U4-5 Roth 0.22 v/s Agile MD	0,67	2,77	2,25	2,35	6	A29X	3
A274-145	HI002741455	1260	0 L1/2 Roth v/s Agile MD	0,67	2,77	2,25	2,35	6	A30A	3
A274-151	HI002741513	80	0 L3R Roth 0.22 w/h v/s Agile MD	0,67	2,77	2,25	2,35	6	A31J	3
A274-152	HI002741521	9	0 L3L Roth 0.22 w/h v/s Agile MD	0,67	2,77	2,25	2,35	6	A32S	3
A274-161	HI002741612	0	0 L4R Roth .022 v/s Agile MD w/h	0,67	2,77	2,25	2,35	6	A4148Z	3
A274-162	HI002741620	0	0 L4L Roth .022 v/s Agile MD w/h	0,67	2,77	2,25	2,35	6	A4149O	3
A274-163	HI002741638	140	0 L4R Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A33B	3
A274-164	HI002741646	140	0 L4L Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A34K	3
A274-171	HI002741711	0	0 L5R Roth .022 v/s Agile MD w/h	0,67	2,77	2,25	2,35	6	A4150V	3
A274-172	HI002741729	0	0 L5L Roth .022 v/s Agile MD w/h	0,67	2,77	2,25	2,35	6	A4151K	3
A274-173	HI002741737	140	0 L5R Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A35T	3
A274-174	HI002741745	140	0 L5L Roth 022 v/s Agile MD	0,67	2,77	2,25	2,35	6	A36C	3
A274-201	1241411	32	100 U1R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-202	1241421	30	100 U1L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-211	1241412	30	100 U2R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-212	1241422	30	100 U2L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-221	1241513	0	0 U3R Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-222	1241523	0	0 U3L Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-223	1241413	0	0 U3R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-224	1241423	0	0 U3L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1

A274-231	1241514	0	0 U4R Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-232	1241524	0	0 U4L Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-233	1241414	0	0 U4RL Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	7,89944E+12	1
A274-245	1241041	81	400 L1-2 Roth 0.18 v/s Agile MD	0,58	2,77	2,25	2,25	34	A3423Z	1
A274-251		0	0 L3R Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3730T	1
A274-252		0	0 L3L Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3731I	1
A274-253		0	0 L3R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3732X	1
A274-254		0	0 L3L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3733M	1
A274-261		0	0 L4R Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3734B	1
A274-262		0	0 L4L Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3735Q	1
A274-263		0	0 L4R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3736F	1
A274-264		0	0 L4L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3737U	1
A274-271		0	0 L5R Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3738J	1
A274-272		0	0 L5I Roth 0.18 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3739Y	1
A274-273		0	0 L5R Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3740F	1
A274-274		0	0 L5L Roth 0.18 v/s Vector	0,58	2,77	2,25	2,25	34	A3741U	1
A274-301		20	0 U1R Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3424O	1
A274-302		20	0 U1L Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3425D	1
A274-311		30	0 U2R Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3426S	1
A274-312		30	0 U2L Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3427H	1
A274-321	1242113	30	100 U3R Roth 0.22 w/h v/s Vector	0,58	2,77	2,25	2,25	34	A3428W	1
A274-322	1242123	0	100 U3L Roth 0.22 w/h v/s Vector	0,58	2,77	2,25	2,25	34	A3429L	1
A274-323		0	0 U3R Roth 0.22 v/s Vector	0,58	2,77	2,25	2,25	34	A3742J	1
A274-324		30	0 U3L Roth 0.22 v/s Vector	0,58	2,77	2,25	2,25	34	A3743Y	1
A274-331		0	0 U4R Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3744N	1
A274-332		0	0 U4L Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3745C	1
A274-333	1242014	240	800 U4-5 Roth 0.22 w/h v/s Vector	0,58	2,77	2,25	2,25	34	A3430S	1
A274-345		80	0 L1/2 Roth v/s Vector	0,58	2,77	2,25	2,25	34	A3431H	1
A274-351	1242543	0	100 L3R Roth 0.22 w/h v/s Vector	0,58	2,77	2,25	2,25	34	A3432W	1
A274-352	1242533	0	100 L3L Roth 0.22 w/h v/s Vector	0,58	2,77	2,25	2,25	34	A3433L	1
A274-353		20	0 L3R Roth 0.22 v/s Vector	0,58	2,77	2,25	2,25	34	A3746R	1
A274-354		20	0 L3L Roth 0.22 v/s Vector	0,58	2,77	2,25	2,25	34	A3747G	1
A274-361		0	0 L4R Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3748V	1
A274-362		0	0 L4L Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3749K	1
A274-363		0	0 L4R Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3434A	1
A274-364		0	0 L4L Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3435P	1
A274-371		0	0 L5R Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3750R	1
A274-372		0	0 L5I Roth 0.22 v/s Vector w/h	0,58	2,77	2,25	2,25	34	A3751G	1
A274-373		0	0 L5R Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3436E	1
A274-374		0	0 L5L Roth 022 v/s Vector	0,58	2,77	2,25	2,25	34	A3437T	1
A274-500		5	0 Kit Easy Bi-Dimensional NB w/h 3/4/5	55	184,5	150	150	14	A2640Q	1
A274-501		-5	30 UR1 Central 018 +12°+5° Bid NB Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A274-502		-5	30 UL1 Central 018 +12°+5° Bid NB Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A274-511		-5	30 UR2 Lateral 018 +8°+9° Bid NB Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A274-512		-5	30 UL2 Lateral 018 +8°+9° Bid NB Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A274-521		-5	0 UR3 Cuspid 022 +0°+ 5° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2631T	1
A274-522		-5	0 UL3 Cuspid 022 +0°+ 5° w/h Bid. NB Easy	2,75	9,23	7,5	7,5	14	A2632I	1
A274-531		0	30 UR4-5 Bicuspid 022 -0°+ 0° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2633X	1
A274-532		0	30 UL4-5 Bicuspid 022 -0°+ 0° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2634M	1
A274-546		-20	30 L1-2 Anterior 018 +0° +0° Bid NB Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A274-551		-5	0 LR3 Cuspid 022 -6°+ 5° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2636Q	1
A274-552		-5	0 LL3 Cuspid 022 -6°+ 5° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2637F	1
A274-561		0	30 UR4-5 Bicuspid 022 -0°+ 0° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2638U	1

A274-562		0	30	UL4-5 Bicuspid 022 -0°+ 0° w/h Bid NB Easy	2,75	9,23	7,5	7,5	14	A2639J	1
A274-900		0	0	Kit New Boston Vert. Slot. Agile MD Pkg.20	13,4	55,35	45	38,5	6	A37L	3
A274-903		0	0	Kit Roth Vert.Slot .018 v/s Cuspid Hook Agile MD . Pkg.20	13,4	55,35	45	38,5	6	A4167I	3
A274-904		0	0	Kit Roth Vert.Slot .018 3-4-5 w/h Agile MD Pkg.20	13,4	55,35	45	38,5	6	A4168X	3
A274-905		0	0	Kit Roth Vert. Slot 022 Cuspid w/h Agile MD Pkg.20	13,4	55,35	45	38,5	6	A4169M	3
A274-906		0	0	Kit Roth Vert. Slot 022 3-4-5 w/h Agile MD Pkg.20	13,4	55,35	45	38,5	6	A4172X	3
A274-910		0	0	Kit Brackets New Boston v/s Vector	16	55,35	45	38,5	34	A4207X	1
A274-913		10	0	Kit Vector Roth v/s .018 3-4-5 w/h	11,5	55,35	45	38,5	34	A3711K	1
A274-914		0	0	Kit Vector Roth v/s .022 3-4-5	11,5	55,35	45	38,5	34	A5712L	1
A274-915	12.41.910S	0	0	Kit Vector Roth v/s .018 cuspids w/h	11,5	55,35	45	38,5	34	A5711W	1
A274-916		0	0	Kit Vector Roth v/s .022 cuspids w/h	11,5	55,35	45	38,5	34	A5713A	1
A275-101		50	0	U1 R-L Edg. Std. 0,22 Agile Low Prof.	0,58	2,77	2,25	2,25	6	A38U	1
A275-102		50	0	U2 R-L Edg. Std. 0,22 Agile Low Prof.	0,58	2,77	2,25	2,25	6	A39D	1
A275-103		108	0	U3R-L Edg. Std. 0,22 Agile Low Prof.	0,58	2,77	2,25	2,25	6	A40G	1
A275-105		246	0	U/L 4-5 R-L Edg. Std.0.22 Agile Low Prof	0,58	2,77	2,25	2,25	6	A41P	1
A275-110		50	0	L1 R/L Edg. Std. 0,22 Agile Low Prof	0,58	2,77	2,25	2,25	6	A42Y	1
A275-201		0	0	U1RL Edg Std .018 One Piece	0,58	2,77	2,25	2,25	76	A4136J	1
A275-202		0	0	U2RL Edg Std .018 One Piece	0,58	2,77	2,25	2,25	76	A4137Y	1
A275-203		0	0	UL3RL Edg Std .018 One Piece	0,58	2,77	2,25	2,25	76	A4138N	1
A275-205		0	0	UL45RL Edg Std .018 One Piece	0,58	2,77	2,25	2,25	76	A4139C	1
A275-210		0	0	L12RL Edg Std .018 One Piece	0,58	2,77	2,25	2,25	76	A4140J	1
A275-301		0	0	U1RL Edg Std .022 One Piece	0,58	2,77	2,25	2,25	76	A4141Y	1
A275-302		0	0	U2RL Edg Std .022 One Piece	0,58	2,77	2,25	2,25	76	A4142N	1
A275-303		0	0	UL3RL Edg Std .022 One Piece	0,58	2,77	2,25	2,25	76	A4143C	1
A275-305		0	0	UL45RL Edg Std .022 One Piece	0,58	2,77	2,25	2,25	76	A4144R	1
A275-310		0	0	L12RL Edg Std .022 One Piece	0,58	2,77	2,25	2,25	76	A4145G	1
A300-201	HI003002014	0	0	U6-L6 Edg.Std. 018 Conv. OT OD w/h Weld.	0,97	3,94	3,2	3,5	30	A4689D	3
A300-301	HI003003012	0	0	U6-L6 Edg.Std. 022 Conv. OT OD w/h Weld	0,97	3,94	3,2	3,5	30	A4690K	3
A301-201	HI003012013	70	0	U6-L6 Edg.Std. 018 Conv. OT OD w/h Bond.	0,97	3,94	3,2	3,5	30	A43H	3
A301-301	HI003013011	451	0	U6-L6 Edg.Std. 022 Conv. OT OD w/h Bond.	0,97	3,94	3,2	3,5	30	A44Q	3
A322-001	0,51	4	0	.022 Upr Centrals Tweed .060 x .100	0	2,03	1,65	1,5	6	A3198B	5
A322-002	0,51	4	0	.022 Lats Tweed .060 x .080	0	2,03	1,65	1,5	6	A3199Q	5
A322-003	0,51	8	0	.022 Cuspids Tweed .060 x .100	0	2,03	1,65	1,5	6	A3200Q	5
A322-004	0,51	7	0	.022 Lwr Ant Tweed .060 x .060	0	2,03	1,65	1,5	6	A3201F	5
A322-005	0,51	16	0	.022 Biscup Tweed .060 x .080	0	2,03	1,65	1,5	6	A3202U	5
A322-006	0,51	0	0	.022 Lat/Lwr Ant Tweed .060 x .080	0	2,03	1,65	1,5	6	A3203J	5
A322-020	10,2	0	0	Kit Tweed .022 pkg.20	0	40,59	33	30	6	A4199W	5
A324-001	HI003240010	0	0	U7R / L7L Single Tube Edg. Std. .018 Weld.	0,74	4,31	3,5	3,5	30	A2479N	3
A324-002	HI003240028	0	0	U7L / L7R Single Tube Edg. Std. .018 Weld.	0,74	4,31	3,5	3,5	30	A2480U	3
A324-101	HI003241018	180	0	U7R / L7L Single Tube Edg. Std. .022 Weld.	0,74	4,31	3,5	3,5	30	A45Z	3
A324-102	HI003241026	200	0	U7L / L7R Single Tube Edg. Std. .022 Weld.	0,74	4,31	3,5	3,5	30	A46I	3
A324-215	HI003242156	140	0	U7R Single Tube Roth.018 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A2481J	3

A324-216	HI003242164	140	0	U7L Single Tube Roth.018 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A2482Y	3
A324-231		20	0	L7R Roth .018 Single Tube Weldable	0,74	4,31	3,5	3,5	30	A3412Y	3
A324-232		0	0	L7L Roth .018 Single Tube Weldable	0,74	4,31	3,5	3,5	30	A3413N	3
A324-235	HI003242354	0	0	U7R Single Tube Roth.018 w/h -10T 10°D. Weld. Gravad weld	0,74	4,31	3,5	3,5	30	A4691Z	3
A324-236	HI003242362	0	0	U7L Single Tube Roth.018 w/h -10T 10°D. Weld. Gravad weld	0,74	4,31	3,5	3,5	30	A4692O	3
A324-315	HI003243154	0	0	U7R Single Tube Roth.022 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A49J	3
A324-316	HI003243162	70	0	U7L Single Tube Roth.022 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A50M	3
A324-335	HI003243352	0	0	L7R Single Tube Roth .022 w/h -25°T 5°D Weld.	0,74	4,31	3,5	3,5	30	A2487V	3
A324-336	HI003243360	0	0	L7L Single Tube Roth .022 w/h -25°T 5°D Weld.	0,74	4,31	3,5	3,5	30	A2488K	3
A324-381	2012211	0	0	U7R Single Tube MBT .022 w/h -14T 10°D. Weld.	1,1	4,31	3,5	3,5	30	A2483N	3
A324-382	2012212	0	0	U7L Single Tube MBT .022 w/h -14T 10°D. Weld.	1,1	4,31	3,5	3,5	30	A2484C	3
A324-393	HI003243931	0	0	L7R Single Tube MBT .022 w/h -10°T 0°D Weld.	0,74	4,31	3,5	3,5	30	A2489Z	3
A324-394	HI003243949	0	0	L7L Single Tube MBT .022 w/h -10°T 0°D Weld.	0,74	4,31	3,5	3,5	30	A2490G	3
A326-805	HI003268052	0	0	U6R Double Tube Edg Std. .018 T0° 0°A w/h Weld.	0,74	4,92	4	3,5	30	A4693D	3
A326-806	HI003268060	0	0	U6L Double Tube Edg Std. .018 T0° 0°A w/h Weld.	0,74	4,92	4	3,5	30	A4694S	3
A326-825	HI003268250	0	0	U6R Double Tube Occl. Roth.018 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A4695H	3
A326-826	HI003268268	0	0	U6L Doble Tube Occl. Roth.018 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A4696W	3
A326-829	HI003268292	0	0	U6R Double Tube Ging. Roth.018 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A4697L	3
A326-830	HI003268300	0	0	U6L Doble Tube Ging. Roth.018 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A4698A	3
A326-859	HI003268599	0	0	U6R Double Tube Gin. MBT.018 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A4699P	3
A326-860	HI003268607	0	0	U6L Double Tube Gin. MBT.018 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A4700P	3
A326-871	HI003268714	0	0	U6R Double Tube Occl. MBT.018 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A4701E	3
A326-872	HI003268722	0	0	U6L Double Tube Occl. MBT.018 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A4702T	3
A326-892	HI003268920	0	0	U6R Double Tube Gin. MBT.022 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A2495D	3
A326-893	HI003268938	0	0	U6L Double Tube Gin. MBT.022 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A2496S	3
A326-905	HI003269050	0	0	U6R Double Tube Edg Std. .022 T0° 0°A w/h Weld.	0,74	4,92	4	3,5	30	A2485R	3
A326-906	HI003269068	10	0	U6L Double Tube Edg Std. .022 T0° 0°A w/h Weld.	0,74	4,92	4	3,5	30	A2486G	3
A326-925	HI003269258	60	0	U6R Double Tube Ging. Roth.022 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A51V	3
A326-926	HI003269266	50	0	U6L Doble Tube Ging. Roth.022 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A52E	3
A326-929		20	0	U6R Single Tube Roth .022 w/h Weldable	0,74	4,31	3,5	3,5	30	A3418K	3
A326-930		20	0	U6L Single Tube Roth .022 w/h Weld.	0,74	4,31	3,5	3,5	30	A54W	3

A326-931	HI003269316	30	0	U6R Double Tube Occ. Roth.022 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A55F	3
A326-932	HI003269324	40	0	U6L Double Tube Occ. Roth.022 w/h -10T 10°D. Weld.	0,74	4,92	4	3,5	30	A56O	3
A326-971	HI003269712	0	0	U6R Double Tube Occ. MBT.022 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A2493Z	3
A326-972	HI003269720	0	0	U6L Double Tube Occ. MBT.022 w/h -14°T 10°D Weld.	0,74	4,92	4	3,5	30	A2494O	3
A336-807	HI003368076	0	0	L6R Single Tube MBT .018 w/h -20°T 0°A Weld Conv.	0,74	4,92	4	3,5	30	A4703I	3
A336-808	HI003368084	0	0	L6L Single Tube MBT .018 w/h -20°T 0°A Weld Conv.	0,74	4,92	4	3,5	30	A4704X	3
A336-811	HI003368118	0	0	L6R Single Tube Roth .018 w/h -25°T 5°D Weld Conv.	0,74	4,92	4	3,5	30	A4705M	3
A336-812	HI003368126	0	0	L6L Single Tube Roth .018 w/h -25°T 5°D Weld Conv.	0,74	4,92	4	3,5	30	A4706B	3
A336-873	HI003368738	0	0	L6R Double Tub. MBT .018 w/h -20°T 0°D Weld.Conv.	0,74	4,92	4	3,5	30	A4707Q	3
A336-874	HI003368746	0	0	L6L Double Tub. MBT .018 w/h -20°T 0°D Weld.Conv.	0,74	4,92	4	3,5	30	A4708F	3
A336-877	HI003368779	40	0	U6R Single Tube Roth .018 w/h Weld	0,74	4,31	3,5	3,5	30	A57X	3
A336-878	HI003368787	40	0	U6L Single Tube Roth .018 w/h Weld	0,74	4,31	3,5	3,5	30	A58G	3
A336-913		30	0	L6R Single Tube Roth .022 w/h -25°T 5°D Weld Conv.	0,74	4,31	3,5	3,5	30	A59P	3
A336-914		30	0	L6L Single Tube Roth .022 w/h -25°T 5°D Weld Conv.	0,74	4,31	3,5	3,5	30	A60S	3
A336-915		0	0	L6R Single Tube MBT .022 w/h -20°T 0°A Weld Conv.	0,74	4,31	3,5	3,5	30	A2491V	3
A336-916		0	0	L6L Single Tube MBT .022 w/h -20°T 0°A Weld Conv.	0,74	4,31	3,5	3,5	30	A2492K	3
A336-973	HI003369736	10	0	U6R Single Tube Conv. MBT.022 w/h -14°T 10°D Weld.	0,74	4,31	3,5	3,5	30	A61B	3
A336-974	HI003369744	50	0	U6L Single Tube Conv. MBT.022 w/h -14°T 10°D Weld.	0,74	4,31	3,5	3,5	30	A62K	3
A336-977	HI003369777	0	0	U6R Single Tube Occ. Roth.022 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A63T	3
A336-978	HI003369785	0	0	U6L Single Tube Occ. Roth.022 w/h -10T 10°D. Weld.	0,74	4,31	3,5	3,5	30	A64C	3
A339-913		0	0	L6R Dbl Tub.Geng Roth .022 w/h -25°T 5°D Weld Conv.	0,74	4,92	4	3,5	30	A2497H	3
A339-914		0	0	L6L Dbl Tub. Geng. Roth .022 w/h -25°T 5°D Weld Conv.	0,74	4,92	4	3,5	30	A2498W	3
A339-915		0	0	L6R Double Tub. MBT .022 w/h -20°T 0°D Weld.Conv.	0,74	4,92	4	3,5	30	A2499L	3
A339-916		0	0	L6L Double Tub. MBT .022 w/h -20°T 0°D Weld.Conv.	0,74	4,92	4	3,5	30	A2500L	3
A340-011		40	50	U6 Univ. Triple Tube Ricketts 018 weld	0	5,54	4,5	3,5	30	A65L	3
A340-012	HI003400127	0	50	U6L Triple Tube Ricketts 018 018 weld	0,74	5,54	4,5	3,5	30	A2501A	3
A340-013	HI003400135	0	0	U6 Triple Tubo Ricketts 018 Weld. no/H	0,74	5,54	4,5	3,5	30	A66U	3
A340-919	HI003409193	0	0	U6R Triple tube Roth 022 -10°T 10°A Weld	0,74	5,54	4,5	3,5	30	A2502P	3
A340-920	HI003409201	0	0	U6L Triple tube Roth 022 -10°T 10°A Weld	0,74	5,54	4,5	3,5	30	A2503E	3

A340-965	2132211	0	0 U6R Triple tube MBT 022 -14°T 10°A Weld	1,2	5,54	4,5	3,5	30	A5746D	1
A340-966	2132212	0	0 U6L Triple tube MBT 022 -14°T 10°A Weld	1,2	5,54	4,5	3,5	30	A5747S	1
A342-011	HI003420117	590	0 L6R-L Double Tube Ricketts .018 w/h Weld.	0,74	4,92	4	3,5	30	A68M	3
A342-913		-300	0 L6R Doble Tube Roth 022 Rett.Conv.Weld.	1,1	4,92	4	3,5	30	A5748H	1
A342-914		-300	0 L6L Doble Tube Roth 022 Rett.Conv.Weld.	1,1	4,92	4	3,5	30	A5749W	1
A351-001	HI003510016	290	0 U7R Single Tube Edg. Std. 018 w/h Bond.	0,97	6,77	5,5	4	30	A69V	3
A351-002	HI003510024	270	0 L7R Single Tube Edg. Std. 018 w/h Bond.	0,97	6,77	5,5	4	30	A70Y	3
A351-011	HI003510115	50	0 U6R Triple Tube Ricketts .018 w/h Bond.	0,97	8,36	6,8	4	30	A71H	3
A351-012	HI003510123	70	0 U6L Triple Tube Ricketts .018 Bond	0,97	8,36	6,8	4	30	A2508B	3
A351-013	HI003510131	1500	0 U6 Triple Tube Univ. Ricketts .018 NO/H Bond.	0,97	8,36	6,8	4	30	A72Q	3
A351-015	HI003510156	560	0 L6 R-L Double tube Ricketts .018 w/h Bond.	0,97	4,92	4	4	30	A73Z	3
A351-101	HI003511014	60	0 U7R/L7R Edg. Std .022 w/h Bond.	0,97	5,9	4,8	4	30	A74I	3
A351-102	HI003511022	50	0 U7L/L7L Edg. Std .022 w/h Bond.	0,97	5,9	4,8	4	30	A75R	3
A351-215	HI003512152	0	0 U7R Single Tube Roth.018 w/h -10T 10°D. Bond.	0,97	5,9	4,8	4	30	A2511M	3
A351-216	HI003512160	0	0 U7L Single Tube Roth.018 w/h -10T 10°D. Bond.	0,97	5,9	4,8	4	30	A2512B	3
A351-291		0	0 L6R Double Tub. MBT .018 w/h -20°T 0°D Bond.Conv.	0,97	5,9	4,8	4	30	A5590H	3
A351-292		0	0 L6L Double Tub. MBT .018 w/h -20°T 0°D Bond.Conv.	0,97	5,9	4,8	4	30	A5591W	3
A351-315	HI003513150	31	0 U7R Single Tube Roth.022 w/h -10T 10°D. Bond.	0,97	5,9	4,8	4	30	A76A	3
A351-316	HI003513168	30	0 U7L Single Tube Roth.022 w/h -10T 10°D. Bond.	0,97	5,9	4,8	4	30	A77J	3
A351-335	HI003513358	10	0 L7R Single Tube Roth .022 w/h -25°T 5°D Bond.	0,97	5,9	4,8	4	30	A78S	3
A351-336	HI003513366	30	0 L7L Single Tube Roth .022 w/h -25°T 5°D Bond.	0,97	5,9	4,8	4	30	A79B	3
A351-381	HI003513812	0	0 U6R Single Tube MBT.022 w/h -14T 10°D. Bond.	0,97	5,9	4,8	4	30	A2509Q	3
A351-382	HI003513820	0	0 U6L Single Tube MBT.022 w/h -14T 10°D. Bond.	0,97	5,9	4,8	4	30	A2510X	3
A351-393	HI003513937	70	0 L7R Single Tube MBT .022 w/h -10°T 0°D Bond.	0,97	5,9	4,8	4	30	A80E	3
A351-394	HI003513945	10	0 L7L Single Tube MBT .022 w/h -10°T 0°D Bond.	0,97	5,9	4,8	4	30	A81N	3
A351-653	HI003516534	0	0 L7R Roth .018 Single Tube w/hook Bondable	0,97	5,9	4,8	4	30	A3415R	3
A351-654	HI003516542	0	0 L7L Roth .018 Single Tube w/hook Bondable	0,97	5,9	4,8	4	30	A3414C	3
A351-813		20	0 L6R Single Tube Bondable R0th 018	0,97	5,9	4,8	4	30	A5716T	1
A351-814		0	0 L6L Single tube Bondable Roth 018	0,97	5,9	4,8	4	30	A5717I	1
A351-821	HI003518217	0	0 U7R Sgl Tub.Roth.018 w/h -10T 10°D. Conv. Bond	0,97	5,9	4,8	4	30	A90K	3

A351-822	HI003518225	0	0 U7R Sgl Tub.Roth.018 w/h -10T 10°D. Conv. Bond	0,97	5,9	4,8	4	30	A91T	3
A351-905	HI003519058	0	0 U6R Double Tube Edg Std .022 w/h Bond.	0,97	5,9	4,8	4	30	A92C	3
A351-906	HI003519066	260	0 U6L Double Tube Edg Std 022 w/h Bond.	0,97	5,9	4,8	4	30	A93L	3
A351-913		0	0 L6R Single Tube Roth .022 w/h -25°T 5°D Conv.Bond.	0,97	5,9	4,8	4	30	A94U	3
A351-914		-10	0 L6L Single Tube Roth .022 w/h -25°T 5°D Conv. Bond.	0,97	5,9	4,8	4	30	A95D	3
A351-915		40	0 L6R Single Tub. MBT .022 w/h -20°T 0°D Bond.Conv.	0,97	5,9	4,8	4	30	A96M	3
A351-916		0	0 L6L Single Tub. MBT .022 w/h -20°T 0°D Bond.Conv.	0,97	5,9	4,8	4	30	A97V	3
A351-921	HI003519215	20	0 U6R Single Tube Roth .022 w/h Bond Conv	0,97	5,9	4,8	4	30	A98E	3
A351-922	HI003519223	50	0 U6L Single Tube Roth .022 w/h Bond Conv	0,97	5,9	4,8	4	30	A99N	3
A351-973	HI003519736	0	0 U6R Single Tube Conv. MBT.022 w/h -14°T 10°D Bond.	0,97	5,9	4,8	4	30	A100T	3
A351-974	HI003519744	60	0 U6L Single Tube Conv. MBT.022 w/h -14°T 10°D Bond.	0,97	5,9	4,8	4	30	A101F	3
A352-001	20.43.001C	0	0 U7R Single Edg. Std. 018 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A2849N	1
A352-002	20.43.002C	0	0 U7L Single Edg. Std. 018 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A2850U	1
A352-003	20.43.053C	0	0 U7R Single Edg. Std. 018 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A4742P	1
A352-004	20.43.054C	0	0 U7L Single Edg. Std. 018 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A4743E	1
A352-005	20.43.081C	0	0 U7R Single Edg. Std. 018 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A4744T	1
A352-006	20.43.082C	0	0 U7L Single Edg. Std. 018 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A4745I	1
A352-007	20.43.003C	0	0 L7R Single Edg. Std. 018 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A4746X	1
A352-008	20.43.004C	0	0 L7L Single Edg. Std. 018 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A4747M	1
A352-009	20.44.054C	0	0 L7R Single Edg. Std. 018 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A4748B	1
A352-010	20.44.053C	0	0 L7L Single Edg. Std. 018 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A4749Q	1
A352-011		0	0 L7R Single Edg. Std. 018 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A5721I	1
A352-012		0	0 L7L Single Edg. Std. 018 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A5722X	1
A352-015		0	0 L6 R-L Double tube Ricketts .018 w/h Bond.	0,95	5,9	4,8	4	30	A2854C	1
A352-101	20.44.001C	80	0 U7R Edg. Std .022 w/h 0°T °OF Bond	0,95	5,9	4,8	4	30	A2855R	1
A352-102	20.44.002C	110	0 U7L Edg. Std .022 w/h 0°T °OF Bond	0,95	5,9	4,8	4	30	A2856G	1
A352-103	20.44.053C	40	0 U7R Bi Dimensional w/h 0°T 5°OF Bond	0,95	5,9	4,8	4	30	A3349A	1
A352-104		40	0 U7L Bi Dimensional w/h 0°T 5°OF Bond.	0,95	5,9	4,8	4	30	A3350H	1
A352-105	20.44.003C	0	0 U7R Bi Dimensional w/h 0°T 8°OF Bond.	0,95	5,9	4,8	4	30	A4754F	1
A352-106	20.44.004C	0	0 U7L Bi Dimensional w/h 0°T 5°OF Bond.	0,95	5,9	4,8	4	30	A4755U	1
A352-107	20.44.004C	0	0 L7R Single Edg. Std. 022 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A5723M	1
A352-108	20.44.003C	0	0 L7L Single Edg. Std. 022 w/h 0°T 0°Of Bond.	0,95	5,9	4,8	4	30	A5724B	1

A352-109	20.44.054C	0	0	L7R Single Edg. Std. 022 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A5725Q	1
A352-110	20.44.053C	0	0	L7L Single Edg. Std. 022 w/h 0°T 5°Of Bond.	0,95	5,9	4,8	4	30	A5726F	1
A352-111	20.44.081C	0	0	L7R Single Edg. Std. 022 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A5727U	1
A352-112	20.44.082C	0	0	L7L Single Edg. Std. 022 w/h 0°T 8°Of Bond.	0,95	5,9	4,8	4	30	A5728J	1
A352-115		0	0	Doble Buccal tube Ricketts 022 bond.	3,59	5,9	4,8	5	30	A4214Q	1
A352-116		0	0	Doble Buccal tube Ricketts .022	3,59	5,9	4,8	5	30	A4215F	1
A352-215	20.43.181C	0	0	U7R Single Roth. 018 w/h -10T 8°Of. Bond.	0,95	5,9	4,8	4	30	A2857V	1
A352-216	20.43.182C	0	0	U7L Single Roth.018 w/h -10T 8°Of. Bond.	0,95	5,9	4,8	4	30	A2858K	1
A352-233	20.43.404C	0	0	L6-7R Single Tube Roth ,018 -25°T 0°OF Bond.	0,95	5,9	4,8	4	30	A5732J	1
A352-234	20.43.403C	0	0	L6-7L Single Tube Roth ,018 -25°T 0°OF Bond.	0,95	5,9	4,8	4	30	A5731U	1
A352-273	20.43.211C	0	0	U6R Single Tube MBT.018 w/h -14T 10°D Bond.	0,95	5,9	4,8	4	30	A4752B	1
A352-274	20.43.212C	0	0	U6L Single Tube MBT.018 w/h -14T 10°D Bond.	0,95	5,9	4,8	4	30	A4753Q	1
A352-293	20.43.304C	0	0	L6-7R Single Tube MBT 018 -20°T 0°OF Bond.	0,95	5,9	4,8	4	30	A5730F	1
A352-294	20.43.303C	0	0	L6-7L Single Tube MBT 018 -20°T 0°OF Bond.	0,95	5,9	4,8	4	30	A5729Y	1
A352-315	20.44.181C	30	0	U7R Single Tube Roth.022 w/h -10T 8°OF. Bond.	0,95	5,9	4,8	4	30	A2859Z	1
A352-316	20.44.182C	20	0	U7L Single Tube Roth.022 w/h -10T 8°OF. Bond.	0,95	5,9	4,8	4	30	A2860G	1
A352-335	20.44.454C	30	0	L7R Single Tube Roth .022 w/h -25°T 5°D Bond.	0,95	5,9	4,8	4	30	A2861V	1
A352-336	20.44.453C	40	0	L7L Single Tube Roth .022 w/h -25°T 5°D Bond.	0,95	5,9	4,8	4	30	A2862K	1
A352-381	20.44.211C	14	40	U6R Single Tube MBT.022 w/h -14T 10°D Bond.	0,95	5,9	4,8	4	30	A2863Z	1
A352-382	20.44.212C	30	40	U6L Single Tube MBT.022 w/h -14T 10°D Bond.	0,95	5,9	4,8	4	30	A2864O	1
A352-393	20.44.101C	4	40	L7R Single Tube MBT .022 w/h -10°T 0°D Bond.	0,95	5,9	4,8	4	30	A2865D	1
A352-394	20.44.102C	11	40	L7L Single Tube MBT .022 w/h -10°T 0°D Bond.	0,95	5,9	4,8	4	30	A2866S	1
A352-395		-10	10	L6R Single Tube MBT .022 w/h T -20° A 0°		0	0	0	30	A6198T	1
A352-396		-10	10	L6L Single Tube MBT .022 w/h T -20° A 0°		0	0	0	30	A6199I	1
A352-653	20.43.454C	20	0	L6-7R Single Tube Roth ,018 -25°T 5°OF Bond.	0,95	5,9	4,8	4	30	A5734N	1
A352-654	20.43.453C	20	0	L6-7L Single Tube Roth ,018 -25°T 5°OF Bond.	0,95	5,9	4,8	4	30	A5733Y	1
A352-819		0	0	U7R Sgl Tub.MBT .018 w/h -10T 0°D. Conv. Bond	0,95	5,9	4,8	4	30	A4750X	1
A352-820		0	0	U7R Sgl Tub.MBT .018 w/h -10T 0°D. Conv. Bond	0,95	5,9	4,8	4	30	A4751M	1
A352-821	20.43.101C	0	0	U7R Sgl Tub.Roth.018 w/h -10T 0°D. Conv. Bond	0,95	5,9	4,8	4	30	A2867H	1
A352-822	20.43.102C	0	0	U7R Sgl Tub.Roth.018 w/h -10T 0°D. Conv. Bond	0,95	5,9	4,8	4	30	A2868W	1

A352-913	20.44.404C	0	0 L6R Single Tube Roth .022 w/h -25°T 5°D Bond.	0,95	5,9	4,8	4	30	A2871H	1
A352-914	20.44.403C	0	0 L6L Single Tube Roth .022 w/h -25°T 5°D Bond.	0,95	5,9	4,8	4	30	A2872W	1
A352-915	20.44.304C	0	0 L6R Single Tub. MBT .022 w/h -20°T 0°D Bond.	0,95	5,9	4,8	4	30	A2873L	1
A352-916	20.44.303C	0	0 L6L Single Tub. MBT .022 w/h -20°T 0°D Bond.	0,95	5,9	4,8	4	30	A2874A	1
A352-921		0	0 U6R Single Tube Roth .022 w/h Bond Conv	0,95	5,9	4,8	4	30	A2875P	1
A352-922		0	0 U6L Single Tube Roth .022 w/h Bond Conv	0,95	5,9	4,8	4	30	A2876E	1
A352-973		0	0 U6R Single MBT Conv.022 w/h -14°T 10°D Bond.	0,95	5,9	4,8	4	30	A2877T	1
A352-974		0	0 U6L Single MBT Conv.022 w/h -14°T 10°D Bond.	0,95	5,9	4,8	4	30	A2878I	1
A370-000		-1	0 Kit Lingual Bracket		0	0	0		A6207J	11
A425-002		16	0 UR/LL6 Lingual Sheet w/h .036	3	6,4	5,2	5	30	A103D	3
A425-003		28	0 UL/LR6 Lingual Sheet w/h .036	3	6,4	5,2	5	30	A104P	3
A425-011		60	0 Lingual sheet .036 Universal Weld.	3	6,4	5,2	5	30	A105B	3
A462-001	HI002620014	500	0 U1R Roth .018 Agile MD	0,55	2,58	2,1	2,2	6	A106N	3
A462-002	HI002620022	500	0 U1L Roth .018 Agile MD	0,55	2,58	2,1	2,2	6	A107Z	3
A462-011	HI002620113	500	0 U2R Roth 0,18 Agile MD	0,55	2,58	2,1	2,2	6	A108L	3
A462-012	HI002620121	600	0 U2L Roth .018 Agile MD	0,55	2,58	2,1	2,2	6	A109X	3
A462-021	HI002620212	570	0 U3L Roth w/h .018 Agile MD	0,55	2,58	2,1	2,2	6	A110C	3
A462-022	HI002620220	748	0 U3L Roth w/h .018 Agile MD	0,55	2,58	2,1	2,2	6	A111O	3
A462-031	HI002620311	950	0 U4R Roth .018 w/h Agile MD	0,55	2,58	2,1	2,2	6	A112A	3
A462-032	HI002620329	1000	0 L4L Roth .018 Agile MD w/h	0,55	2,58	2,1	2,2	6	A113M	3
A462-033	HI002620337	1402	0 U4-5 Roth R/L 0.18 Agile MD	0,55	2,58	2,1	2,2	6	A114Y	3
A462-045	HI002620451	60	0 L1-2 R/L Roth 0.18 Medio Agile MD	0,55	2,58	2,1	2,2	6	A1890K	3
A462-046	HI002620469	800	0 L1-2 R/L Roth 0.18 Mini Agile MD	0,55	2,58	2,1	2,2	6	A115K	3
A462-051	HI002620519	400	0 L3R Roth 0.18 w/h Agile MD	0,55	2,58	2,1	2,2	6	A116W	3
A462-052	HI002620527	400	0 L3L Roth 0.18 w/h Agile MD	0,55	2,58	2,1	2,2	6	A117I	3
A462-061	HI002620618	400	0 L4R 1St Bi's Roth 0.18 w/h Agile MD	0,55	2,58	2,1	2,2	6	A118U	3
A462-062	HI002620626	250	0 L4L 1St Bi's Roth 0.18 w/h Agile MD	0,55	2,58	2,1	2,2	6	A119G	3
A462-063	HI002620634	379	0 L4R 1St Bi's Roth 0.18 Agile MD	0,55	2,58	2,1	2,2	6	HI002620634	3
A462-064	HI002620642	399	0 L4L 1St Bi's Roth 0.18 Agile MD	0,55	2,58	2,1	2,2	6	HI002620642	3
A462-071	HI002620717	550	0 L5R 2nd Bi's Roth 0.18 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002620717	3
A462-072	HI002620725	427	0 L5L 2nd Bi's Roth .018 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002620725	3

A462-073	HI002620733	400	0 L5R 2nd Bi's Roth 0.18 Agile MD	0,55	2,58	2,1	2,2	6	HI002620733	3
A462-074	HI002620741	400	0 L5L 2nd Bi's Roth 0.18 Agile MD	0,55	2,58	2,1	2,2	6	HI002620741	3
A462-101	HI002621012	150	0 U1R Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621012	3
A462-102	HI002621020	154	0 U1L Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621020	3
A462-111	HI002621111	150	0 U2R Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621111	3
A462-112	HI002621129	150	0 U2L Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621129	3
A462-121	HI002621210	-50	300 U3R Roth 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621210	3
A462-122	HI002621228	-50	300 U3L Roth 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621228	3
A462-131	HI002621319	200	600 4/5 UR w/h Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621319	3
A462-132	HI002621327	150	600 4/5 UL Roth 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621327	3
A462-133	HI002621335	97	0 U4/5 Univ. Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621335	3
A462-145	HI002621459	55	0 L12RL Roth Kir 022 Agile MD	0,55	2,58	2,1	2,2	6	HI002621459	3
A462-146	HI002621467	398	610 L1 Mini Roth 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621467	3
A462-151	HI002621517	75	325 L3R Roth 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621517	3
A462-152	HI002621525	75	325 L3L Roth 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621525	3
A462-161	HI002621616	-450	1000 L4R 1St Bicuspid 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621616	3
A462-162	HI002621624	-450	1000 L4L 1St Bicuspid 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621624	3
A462-163	HI002621632	400	0 L4R 1St Bicuspid 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621632	3
A462-164	HI002621640	330	0 L4L 1St Bicuspid 0.22 Agile MD	0,55	2,58	2,1	2,2	6	HI002621640	3
A462-171	HI002621715	300	0 L5R 2nd icuspid 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621715	3
A462-172	HI002621723	300	0 L5L 2St Bicuspid 0.22 w/h Agile MD	0,55	2,58	2,1	2,2	6	HI002621723	3
A462-173	HI002621731	1064	0 L5R 2nd Bicuspid Roth .022 Agile MD	0,55	2,58	2,1	2,2	6	HI002621731	3
A462-174	HI002621749	439	0 L5L 2nd Bi Roth .022 Agile MD	0,55	2,58	2,1	2,2	6	HI002621749	3
A462-201		0	0 U1R Roth .018 Vector 12°T 5°	0,53	2,58	2,1	1,93	34	A3462G	1
A462-202		0	0 U1L Roth .018 Vector 12°T 5°	0,53	2,58	2,1	1,93	34	A3463V	1
A462-211		0	0 U2R Roth .018 Vector 8°T 9°A	0,53	2,58	2,1	1,93	34	A3464K	1
A462-212		0	0 U2L Roth .018 Vector 8°T 9°A	0,53	2,58	2,1	1,93	34	A3465Z	1
A462-221		0	0 U3L Roth w/h .018 Vector 0°T 11°A	0,53	2,58	2,1	1,93	34	A3466O	1
A462-222		0	0 U3L Roth w/h .018 Vector 0°T 11°A	0,53	2,58	2,1	1,93	34	A3467D	1
A462-231		0	0 U4R Roth .018 w/h Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	A3468S	1
A462-232		0	0 L4L Roth .018 w/h Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	A3469H	1
A462-233		0	0 U4-5 Roth R/L 0.18 Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	A3470O	1
A462-245		0	0 L1-2 R/L Roth .018 Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	A3471D	1
A462-246		0	0 L1-2 R/L Roth 0.18 Mini Vector	0,53	2,58	2,1	1,93	34	A3472S	1
A462-251		0	0 L3R Roth .018 w/h Vector -11°T 5°A	0,53	2,58	2,1	1,93	34	A3473H	1

A462-252		0	0 L3L Roth 0.18 w/h Vector -11°T 5°A	0,53	2,58	2,1	1,93	34	A3474W	1
A462-261		0	0 L4R 1St Bi's Roth .018 w/h Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	A3475L	1
A462-262		0	0 L4L 1St Bi's Roth .018 w/h Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	A3476A	1
A462-263		0	0 L4R 1St Bi's Roth .018 Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	A3477P	1
A462-264		0	0 L4L 1St Bi's Roth .018 Vector	0,53	2,58	2,1	1,93	34	A3478E	1
A462-271		0	0 L5R 2nd Bi's Roth .018 w/h Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	A3479T	1
A462-272		0	0 L5L 2nd Bi's Roth .018 w/h Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	A3480A	1
A462-273		0	0 L5R 2nd Bi's Roth .018 Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	A3481P	1
A462-274		0	0 L5L 2nd Bi's Roth .018 Vector	0,53	2,58	2,1	1,93	34	A3482E	1
A462-301	1232411	50	0 U1R Roth .022 Vector 12°T 5°	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-302	1232421	40	0 U1L Roth .022 Vector 12°T 5°	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-311	1232412	50	0 U2R Roth .022 Vector 8°T 9°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-312	1232422	60	0 U2L Roth .022 Vector 8°T 9°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-321	1032513	69	0 U3R Roth .022 w/h Vector 0°T 11°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-322	1032523	110	0 U3L Roth .022 w/h Vector 0°T 11°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-331	1232514	210	0 4/5 UR w/h Roth .022 Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-332	1232524	210	0 4/5 UL Roth .022 w/h Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-333	1232414	30	0 U4/5 Univ. Roth .022 Vector -7°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-345	1232441	420	0 L12RL Roth .022 Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-346		0	0 L1 Mini Roth .022 Vector	0,53	2,58	2,1	1,93	34	A3493F	1
A462-351	1032543	70	0 L3R Roth .022 w/h Vector -11°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-352	1032533	70	0 L3L Roth .022 w/h Vector -11°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-361	1232544	80	0 L4R 1St Bicuspid .022 w/h Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-362	1232534	90	0 L4L 1St Bicuspid .022 w/h Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-363	1232444	10	0 L4R 1St Bicuspid .022 Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-364	1232445	10	0 L4L 1St Bicuspid .022 Vector -17°T 0°A	0,53	2,58	2,1	1,93	34	A3499R	1
A462-371	1232545	78	0 L5R 2nd icuspid .022 w/h Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-372	1232535	88	0 L5L 2St Bicuspid .022 w/h Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-373	1232445	10	0 L5R 2nd Bicuspid Roth .022 Vector -22°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A462-374	1232446	10	0 L5L 2nd Bi Roth .022 Vector	0,53	2,58	2,1	1,93	34	A3503K	1
A462-501	1332011	5	10 UR1 Central 022 +12°+5° Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-502	1332021	5	10 UL1 Central 022 +12°+5° Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-511	1332012	5	10 UR2 Lateral 022 +8°+9° Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-512	1332022	5	10 UL2 Lateral 022 +8°+9° Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-521	1332113	5	10 UR3 Cuspid 022 +0°+11° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-522	1332123	5	10 UL3 Cuspid 022 +0°+11° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-531	1332114	20	10 UR4-5 Bicuspid 022 -7°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-532	1332124	20	10 UL4-5 Bicuspid 022 -7°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-545	1332041	4	41 L1-2 Anterior 022 +0° +0° Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-551	1332143	5	10 LR3 Cuspid 022 -11°+5° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1

A462-552	1332133	5	10	LL3 Cuspid 022 -11°+5° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-561	1332144	5	10	LR4 Bicuspid 022 -17°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-562	1332134	5	10	LL4 Bicuspid 022 -17°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-571	1332145	5	10	LR5 Bicuspid 022 -22°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A462-572	1332135	5	10	LL5 Bicuspid 022 -22°+0° w/h Roth 022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-101	14.02.011S	0	30	UR1 Central 022 +15°+5° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-102	14.02.021S	0	30	UL1 Central 022 +15°+5° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-111	14.02.012S	0	30	UR2 Lateral 022 +6°+ 9° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-112	14.02.022S	0	30	UL2 Lateral 022 +6°+ 9° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-121	14.02.113S	0	30	UR3 Cuspid 022 +7°+ 5° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-122	14.02.123S	0	30	UL3 Cuspid 022 +7°+ 5° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-131	1402114	25	35	UR4-5 Bicuspid 022 -11°+ 2° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-132	14.02-124	25	35	UL4-5 Bicuspid 022 -11°+ 2° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-145	14.02.041S	0	30	L1R Anterior 022 -3° + 2° standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-146	14.02.031S	0	30	L1L Anterior 022 -3° + 2° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-147	14.02.042S	0	30	L2R Anterior 022 -3° + 4° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-148	14.02.032S	0	30	L2L Anterior 022 -3° + 4° Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-151	14.02.143S	5	25	LR3 Cuspid 022 +7°+ 5° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-152	14.02.133S	5	25	LL3 Cuspid 022 +7°+ 5° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-161	14.02-144S	10	20	LR4 Bicuspid 022 -12°+ 4° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-162	14.02.134S	10	20	LL4 Bicuspid 022 -12°+ 4° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-171	1402145	5	25	LR5 Bicuspid 022 -17°+ 4° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-172	14.02-135	5	25	LL5 Bicuspid 022 -17°+ 4° w/h Standard Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-201	14.02.011L	0	30	UR1 Central 022 +2°+5° LowTorque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-202	14.02-021L	0	30	UL1 Central 022 +2°+5° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-211	14.02-012L	0	30	UR2 Lateral 022 -5° -9° Low torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-212	14.02.022L	0	30	UL2 Lateral 022 -5° -9° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-221	14.02.113L	10	30	UR3 Cuspid 022 -9°+ 5° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-222	14.02.123L	10	30	UL3 Cuspid 022 -9°+ 5° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-231	1402114	0	60	UR4-5 Bicuspid 022 -11°+ 2° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2545E	1
A465-232	14.02-124	0	60	UL4-5 Bicuspid 022 -11°+ 2° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2546T	1
A465-245	14.02.041L	10	30	L1R Anterior 022 -11° + 2° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1

A465-246	14.02.031L	10	30	L1L Anterior 022 -11° + 2° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-247	14.02.042L	0	30	L2R Anterior 022 -11° + 4° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-248	14.02.032L	0	30	L2L Anterior 022 -11° + 4° Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-251	14.02.143L	0	60	LL3 Cuspid 022 0°+ 5° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-252	14.02.133L	0	60	LL3 Cuspid 022 0°+ 5° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-261	14.02-144S	0	30	LR4 Bicuspid 022 -12°+ 4° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2550T	1
A465-262	14.02.134S	0	30	LL4 Bicuspid 022 -12°+ 4° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2551I	1
A465-271	1402145	20	30	LR5 Bicuspid 022 -17°+0° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2552X	1
A465-272	14.02-135	20	30	LL5 Bicuspid 022 -17°+0° w/h Low Torque Easy	2,75	9,23	7,5	7,5	14	A2553M	1
A465-301	14.02-011H	5	25	UR1 Central 022 +22°+5° High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-302	14.02.012H	5	25	UL1 Central 022 +22°+5° High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-311	14.02.012H	5	25	UR2 Lateral 022 +13°+ 9° High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-312	14.02.022H	5	25	UL2 Lateral 022 +13°+ 9° High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-321	14.02.113H	15	25	UR3 Cuspid 022 +11°+ 5° w/h High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-322	14.02.123H	15	25	UL3 Cuspid 022 +11°+ 5° w/h High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-331	1332114	-10	50	UR4-5 Bicuspid 022 -11°+ 2° w/h High torque Easy	2,75	9,23	7,5	7,5	14	A2560F	1
A465-332	1332124	0	50	UL4-5 Bicuspid 022 -11°+ 2° w/h High torque Easy	2,75	9,23	7,5	7,5	14	A2561U	1
A465-345	14.02.041S	0	50	L1-2R Anterior 022 -3°+ 2° High Torque Easy	2,75	9,23	7,5	7,5	14	A2623L	1
A465-346	14.02.031S	0	50	L1-2L Anterior 022 -3°+ 2° High Torque Easy	2,75	9,23	7,5	7,5	14	A2562J	1
A465-351	14.02.143H	10	25	LR3 Cuspid 022 +13°+ 5° w/h Damon High Torque	2,75	9,23	7,5	7	14	7,89944E+12	1
A465-352	14.02.133H	0	25	LL3 Cuspid 022 +13°+ 5° w/h High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-361	14.02.144H	5	25	LR4 Bicuspid 022 -5°+ 4° w/h High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-362	14.02.2134H	5	25	LL4 Bicuspid 022 -5°+ 4° w/h High torque Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-371	1402145	0	25	LR5 Bicuspid 022 -17°+0° w/h High Torque Easy	2,75	9,23	7,5	7,5	14	A2567G	1
A465-372	14.02-135	0	25	LL5 Bicuspid 022 -17°+0° w/h High Torque Easy	2,75	9,23	7,5	7,5	14	A2568V	1
A465-401	14.02.011T	5	0	UR1 Central 022 +7°+5° Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-402	14.02.021T	5	0	UL1 Central 022 +7°+5° Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-411	14.02.012T	5	0	UR2 Lateral 022 +3°+ 9° Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-412	14.02.022T	5	0	UL2 Lateral 022 +3°+ 9° Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1

A465-421	14.02.123T	10	10	UR3 Cuspid 022 +0°+ 5° w/h Custom Made Easy	2,75	0	0	0	14	A6072A	1
A465-422	14.02.123T	0	5	UL3 Cuspid 022 +0°+ 5° w/h Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-423	14.82.113T	0	35	UR3 Cuspid 022 +0°+ 8° w/h Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-424	14.82.123T	0	35	UL3 Cuspid 022 +0°+ 8° w/h Custom Made Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-425	14.82.113O	0	5	UR3 Cuspid 022 +7°+ 8° w/h Custom Made Easy	2,75	9,23	7,5	7,5	14	14.82.113O	1
A465-426	14.82.123O	0	5	UL3 Cuspid 022 +7°+ 8° w/h Custom Made Easy	2,75	9,23	7,5	7,5	14	14.82.123O	1
A465-427	14.02.113L	0	5	U4-5R Bicuspid Upper 022	0	0	0	0		A6194L	
A465-428		0	5	U4-5L Bicuspid Upper		0	0	0		A6195A	
A465-445	14.02.041T	5	0	LR1 Anterior 022 -1° +2° Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-446	14.02.031T	5	0	LL1 Anterior 022 -1° +2° Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-447	1482041	0	30	LR1-2 Anterior 022 -6° +2° Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-448	1482031	30	0	LL1-2 Anterior 022 -6° +2° Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-449	14.82.143T	10	0	LR3 Cuspid 022 -0°+ 3° w/h Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-450	14.82.133T	10	0	LR3 Cuspid 022 -0°+ 3° w/h Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-451	1482143	10	0	LR3 Cuspid 022 -6°+ 5° w/h Custom Made .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A465-452	1482133	0	10	LL3 Cuspid 022 -6°+ 5° w/h Custom MAded .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A470-101		50	0	U1R Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A155U	3
A470-102		50	0	U1L Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A156G	3
A470-111		50	0	U2R Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A157S	3
A470-112		40	0	U2L Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A158E	3
A470-121		50	0	U3R w/h Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A159Q	3
A470-122		50	0	U3L w/h Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A160V	3
A470-133		200	0	U45RL Roth Agile 022	0,67	2,89	2,35	2,35	6	A161H	3
A470-145		200	0	L12RL Roth Agile 022	0,67	2,89	2,35	2,35	6	A162T	3
A470-146		0	0	L12RL Roth Mini Agile 022	0,67	2,89	2,35	2,35	6	A4589U	3
A470-151		50	0	L3R w/h Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A163F	3
A470-152		50	0	L3L w/h Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A164R	3
A470-163		50	0	L4R Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A165D	3
A470-164		50	0	L4L Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A166P	3
A470-173		50	0	L5R Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A167B	3
A470-174		50	0	L5L Roth .022 Agile Low Profile	0,67	2,89	2,35	2,35	6	A168N	3
A488-001	HI002880014	0	0	U1R MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880014	3
A488-002	HI002880022	0	0	U1L MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880022	3
A488-011	HI002880113	0	0	U2R MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880113	3
A488-012	HI002880121	0	0	U2L MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880121	3
A488-021	HI002880212	0	0	U3R MBT .018 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002880212	3
A488-022	HI002880220	0	0	U3L MBT .018 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002880220	3

A488-031	HI002880311	0	0 U4-5R MBT .018 w/h Bicuspid Agile MD	0,53	2,58	2,1	1,93	6	HI002880311	3
A488-032	HI002880329	0	0 U4-5L MBT .018 w/h Bicuspid Agile MD	0,53	2,58	2,1	1,93	6	HI002880329	3
A488-033		0	0 U4-5 Bicuspid Univ. MBT .018 Agile MD	0,55	2,2	1,79	2,2	6	A3282M	
A488-045	HI002880451	0	0 L1-2 R/L M.B.T. .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880451	3
A488-046	HI002880469	0	0 L1-2 R/L MBT .018 Mini Agile MD	0,53	2,58	2,1	1,93	6	HI002880469	3
A488-051	HI002880519	0	0 L3R MBT .018 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002880519	3
A488-052	HI002880527	0	0 L3L MBT .018 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002880527	3
A488-061	HI002880618	0	0 L4R w/h MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880618	3
A488-062	HI002880626	0	0 L4L w/h MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880626	3
A488-063	HI002880634	0	0 L4R MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880634	3
A488-064	HI002880642	0	0 L4L MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880642	3
A488-071	HI002880717	0	0 L5R w/h MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880717	3
A488-072	HI002880725	0	0 L5L w/h MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880725	3
A488-073	HI002880733	0	0 L5R MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880733	3
A488-074	HI002880741	0	0 L5L MBT .018 Agile MD	0,53	2,58	2,1	1,93	6	HI002880741	3
A488-101	HI002881012	-60	460 U1R MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881012	3
A488-102	HI002881020	-50	460 U1L MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881020	3
A488-111	HI002881111	-62	440 U2R MBT 0.22 Agile MD	0,53	2,1	1,71	1,93	6	HI002881111	3
A488-112	HI002881129	-58	410 U2L MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881129	3
A488-121	HI002881210	134	0 U3R MBT 0.22 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002881210	3
A488-122	HI002881228	124	0 U3L MBT 0.22 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002881228	3
A488-131	HI002881319	-150	0 U4-5R MBT 022 w/h Bicuspid Agile MD	0,53	2,58	2,1	1,93	6	HI002881319	3
A488-132	HI002881327	-115	0 U4-5L MBT 022 w/h Bicuspid Agile MD	0,53	2,58	2,1	1,93	6	HI002881327	3
A488-133	HI002881335	-107	0 U4-5 Bicuspid Univ. MBT 022 Agile MD	0,53	2,58	2,1	1,93	6	HI002881335	3
A488-145	HI002881459	21	0 L1-2 R/L M.B.T. 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881459	3
A488-146	HI002881467	700	0 L1-2 R/L M.B.T. 0.22 Mini Agile MD	0,53	2,58	2,1	1,93	6	HI002881467	3
A488-151	HI002881517	53	0 L3R MBT 0.22 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002881517	3
A488-152	HI002881525	73	0 L3L MBT 0.22 w/h Agile MD	0,53	2,58	2,1	1,93	6	HI002881525	3
A488-161	HI002881616	-26	0 L4R w/h MBT .022 Agile MD	0,53	2,58	2,1	1,93	6	HI002881616	3

A488-162	HI002881624	51	0 L4L w/h MBT .022 Agile MD	0,53	2,58	2,1	1,93	6	HI002881624	3
A488-163	HI002881632	85	0 L4R MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881632	3
A488-164	HI002881640	160	0 L4L MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881640	3
A488-171	HI002881715	-90	150 L5R w/h MBT .022 Agile MD	0,53	2,58	2,1	1,93	6	HI002881715	3
A488-172	HI002881723	-50	150 L5L w/h MBT .022 Agile MD	0,53	2,58	2,1	1,93	6	HI002881723	3
A488-173	HI002881731	109	0 L5R MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881731	3
A488-174	HI002881749	105	0 L5L MBT 0.22 Agile MD	0,53	2,58	2,1	1,93	6	HI002881749	3
A488-201		0	0 U1R .018 MBT Vector	0,53	2,58	2,1	1,93	34	A3295R	1
A488-202		0	0 U1L MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3296G	1
A488-211		0	0 U2R MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3297V	1
A488-212		0	0 U2L MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3298K	1
A488-221		0	0 U3R MBT .018 w/h Vector	0,53	2,58	2,1	1,93	34	A3299Z	1
A488-222		0	0 U3L MBT .018 w/h Vector	0,53	2,58	2,1	1,93	34	A3300Z	1
A488-231		0	0 U4-5R MBT .018 w/h Bicuspid Vector	0,53	2,58	2,1	1,93	34	A3301O	1
A488-232		0	0 U4-5L MBT .018 w/h Bicuspid Vector	0,53	2,58	2,1	1,93	34	A3302D	1
A488-233		0	0 U4-5 Bicuspid Univ. MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3303S	1
A488-245		0	0 L12RL .018 MBT Vector	0,53	2,58	2,1	1,93	34	A3304H	1
A488-246		0	0 L1-2 R/L MBT .018 Mini Vector	0,53	2,58	2,1	1,93	34	A3305W	1
A488-251		0	0 L3R MBT .018 w/h Vector	0,53	2,58	2,1	1,93	34	A3306L	1
A488-252		0	0 L3L MBT .018 w/h Vector	0,53	2,58	2,1	1,93	34	A3307A	1
A488-261		0	0 L4R w/h MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3308P	1
A488-262		0	0 L4L w/h MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3309E	1
A488-263		0	0 L4R MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3310L	1
A488-264		0	0 L4L MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3311A	1
A488-271		0	0 L5R w/h MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3312P	1
A488-272		0	0 L5L w/h MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3313E	1
A488-273		0	0 L5R MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3314T	1
A488-274		0	0 L5L MBT .018 Vector	0,53	2,58	2,1	1,93	34	A3315I	1
A488-301	1282411	0	100 U1R MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3316X	1
A488-302	1282421	0	100 U1L MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3317M	1
A488-311	1282412	0	100 U2R MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3318B	1
A488-312	1282422	0	100 U2L MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3319Q	1
A488-321	1082513	0	100 U3R MBT .022 w/h Vector	0,53	2,58	2,1	1,93	34	A3320X	1
A488-322	1082523	0	100 U3L MBT .022 w/h Vector	0,53	2,58	2,1	1,93	34	A3321M	1
A488-331	1282514	0	50 U4-5R MBT .022 w/h Bicuspid Vector	0,53	2,58	2,1	1,93	34	A3322B	1
A488-332	1282524	0	50 U4-5L MBT .022 w/h Bicuspid Vector	0,53	2,58	2,1	1,93	34	A3323Q	1
A488-333		0	50 U4-5 Bicuspid Univ. MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3324F	1
A488-345	1282441	0	400 L12RL .022 MBT Vector	0,53	2,58	2,1	1,93	34	A3325U	1
A488-346		0	0 L1-2 R/L M.B.T. 0.22 Mini Vector	0,53	2,58	2,1	1,93	34	A3326J	1
A488-351	1282543	0	100 L3R MBT .022 w/h Vector	0,53	2,58	2,1	1,93	34	A3327Y	1
A488-352	1282533	0	100 L3L MBT .022 w/h Vector	0,53	2,58	2,1	1,93	34	A3328N	1
A488-361	1282544	0	50 L4R w/h MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3329C	1
A488-362	1282534	0	50 L4L w/h MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3330J	1
A488-363		0	50 L4R MBT 0.22 Vector	0,53	2,58	2,1	1,93	34	A3331Y	1
A488-364		0	50 L4L MBT 0.22 Vector	0,53	2,58	2,1	1,93	34	A3332N	1
A488-371	1282545	0	50 L5R w/h MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3333C	1
A488-372	1282535	0	50 L5L w/h MBT .022 Vector	0,53	2,58	2,1	1,93	34	A3334R	1
A488-373		0	50 L5R MBT 0.22 Vector	0,53	2,58	2,1	1,93	34	A3335G	1
A488-374		0	50 L5L MBT 0.22 Vector	0,53	2,58	2,1	1,93	34	A3336V	1
A488-501	1482011	5	25 UR1 Central 022 +17°+5° M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2569K	1

A488-502	1482021	5	25 UL1 Central 022 +17°+5° M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2570R	1
A488-511	14.02-012D	5	25 UR2 Lateral 022 +10°+9° M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-512	14.02.022D	0	25 UL2 Lateral 022 +10°+9° M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-521	14.82.113O	0	30 UR3 Cuspid 022 -7°+ 8° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2573K	1
A488-522	14.82.123O	5	25 UL3 Cuspid 022 -7°+ 8° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2574Z	1
A488-531	14.02.114MBT	10	50 UR4-5 Bicuspid 022 -7°+ 0° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-532	14.02-124MBT	0	60 UL4-5 Bicuspid 022 -7°+ 0° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-545	14.02.041O	10	110 LRL1-2 Anterior 022 -6° +0° MBT .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-551	14.82.143O	0	30 LR3 Cuspid 022 -6°+ 3° w/h MBT .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-552	14.82.133O	5	30 LR3 Cuspid 022 -6°+ 3° w/h MBT .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-561	1482144	5	25 LR4 Bicuspid 022 -12°+ 2° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-562	1482134	5	25 LL4 Bicuspid 022 -12°+ 2° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	7,89944E+12	1
A488-571	1482145	5	25 LR5 Bicuspid 022 -17°+ 2° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2582H	1
A488-572	1482135	0	30 LL5 Bicuspid 022 -17°+ 2° w/h M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A2583W	1
A490-001	HI00290001H	60	0 U1R Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI00290001H	3
A490-002	HI002900028	60	0 U1L Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900028	3
A490-011	HI002900119	180	0 U2R Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900119	3
A490-012	HI002900127	170	0 U2L Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900127	3
A490-021	HI002900218	60	0 U3R Ricketts w/h 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900218	3
A490-022	HI002900226	95	0 U3L Ricketts w/h 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900226	3
A490-023		100	0 U-L3R Ricketts 018 NO hook Agile MD	0,55	2,58	2,1	1,93	6	A3397E	3
A490-024		70	0 U-L3L Ricketts 018 NO hook Agile MD	0,55	2,58	2,1	1,93	6	A3398T	3
A490-031	HI002900317	190	0 U4R Ricketts .018 Agile MD w/h	0,53	2,58	2,1	1,93	6	HI002900317	3
A490-032	HI002900325	190	0 U4L Ricketts .018 Agile MD w/h	0,53	2,58	2,1	1,93	6	HI002900325	3
A490-033	HI002900333	-56	0 U4-5 R/L Ricketts Std 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900333	3
A490-045	HI002900457	-56	0 L1 Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900457	3
A490-051	HI002900515	90	0 L3R w/h Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900515	3
A490-052	HI002900523	90	0 L3L w/h Ricketts 018 Agile MD	0,53	2,58	2,1	1,93	6	HI002900523	3
A490-053		-1	0 L3R Ricketts .018 No Hook	0,53	2,58	2,1	1,93	6	A3410U	3
A490-054		70	0 L3L Ricketts .018 No Hook	0,53	2,58	2,1	1,93	6	A3411J	3
A490-063		0	0 L4R Ricketts .018 Agile MD w/h	0,53	2,58	2,1	1,93	6	A4177U	3
A490-064		0	0 L4L Ricketts .018 Agile MD w/h	0,53	2,58	2,1	1,93	6	A4178J	3

A490-201	1091411	140	0 U1R Ricketts .018 Vector 22°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-202	1091421	150	0 U1L Ricketts .018 Vector 22°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-211	1091412	30	70 U2R Ricketts .018 Vector 14°T 9°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-212	1091422	40	60 U2L Ricketts .018 Vector 14°T 9°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-221	1091513	40	60 U3R Ricketts w/h .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-222	1091523	0	100 U3L Ricketts w/h .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-223	1091413	0	0 U3R Ricketts .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-224	1091423	0	0 U3L Ricketts .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-231	12.91.114OD	190	50 U4R Ricketts .018 Vector w/h 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-232	12.91.124OD	190	50 U4L Ricketts .018 Vector w/h 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-233	1291414	440	0 U4-5 R/L Ricketts .018 Univ. Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-235		0	0 U4R Ricketts .018 Vector w/h Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A6217V	
A490-236		0	0 U4L Ricketts .018 Vector w/h Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A6218K	
A490-237		0	0 U4-5 R/L Ricketts .018 Vector Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A6219Z	
A490-245	1091441	0	400 L1 Ricketts .018 Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-251	1091543	50	50 L3R w/h Ricketts .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-252	1091533	50	100 L3L w/h Ricketts .018 Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-253	1091443	0	0 L3R Ricketts .018 No Hook Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-254	1091433	0	100 L3L Ricketts .018 No Hook Vector 7°T 5°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-261	12.91.134OD	460	0 L4-5R w/h Ricketts .018 Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-262	12.91.144OD	400	0 L4-5L w/h Ricketts .018 Vector 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-263	1291444	490	0 L4-5RL Ricketts .018 Vector Univ. 0°T 0°A	0,53	2,58	2,1	1,93	34	7,89944E+12	1
A490-264		0	0 L4L Ricketts .018 Vector	0,53	2,58	2,1	1,93	34	A3755O	1
A490-271	1291545	0	0 L4R Ricketts .018 Vector w/h Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A3756D	1
A490-272	1291535	0	0 L4L Ricketts .018 Vector w/h Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A3757S	1
A490-273	1291445	90	0 U4-5 R/L Ricketts .018 Vector Ext. Base 0°T 0°A	0,53	2,58	2,1	1,93	34	A3758H	1
A490-274		0	0 L5L Ricketts .018 Vector	0,53	2,58	2,1	1,93	34	A3759W	1
A904-004		0	0 Kit Edgewise Standard .018 Agile MD Pkg. 20	11	39,36	32	38,5	6	A2469B	3
A904-104		20	0 Kit Edgewise Standard .022 Agile MD Pkg. 20	11	39,36	32	38,5	6	A206T	3
A904-204		20	0 Kit Vector Edg Std .018 no hooks	11,5	39,36	32	30	34	A3721W	1
A904-304		30	0 Kit Vector Edg Std .022 no hooks	11,5	39,36	32	30	34	A3722L	1
A910-100		0	0 Kit Alexander .018 w/h Lateral		45	36,59	29	35	A17Z	10
A962-003		0	0 Kit Roth 018 w/h 3-4-5 Agile MD Pkg. 20	11,5	51,66	42	38,5	6	A2467X	3
A962-004		0	0 Kit Roth 018 w/h Cuspid Agile MD Pkg. 20	11,5	51,66	42	38,5	6	A2465T	3
A962-103		0	10 Kit Roth 022 w/h 3-4-5 Agile MD Pkg. 20	11,5	51,66	42	38,5	6	A2466I	3
A962-104		15	10 Kit Roth .022 w/h Cuspid Agile MD Pkg. 20	11,5	51,66	42	38,5	6	A207F	3
A962-203		0	0 Kit Vector Roth .018 w/hook 3-4-5	0	51,66	42	38,5	34	A3707K	1
A962-204		0	0 Kit Vector Roth .018 cuspid w/h	11,5	51,66	42	38,5	34	A3708Z	1
A962-303		0	0 Kit Vector Roth .022 3-4-5 w/h	11,5	51,66	42	38,5	34	A3709O	1
A962-304		0	0 Kit Vector Roth .022 cuspid w/h	11,5	51,66	42	38,5	34	A3710V	1
A962-500	1332900	60	20 Kit Easy Roth 022 w/h 3-4-5 self ligating	55	184,5	150	150	14	7,89944E+12	1

A962-510		0	0	Kit Roth 022 w/h 3-4-5 Ariotto Prescription	55	0	0	0	14	A6016O	1
A962-590		0	0	Kit Easy Roth 022 3/4/5 hook and Buccal Tubes	55	184,5	150	150	14	A4725K	1
A962-594		-1	0	Starter Kit Easy Roth with 4 cases	250	738	600	550	14	A5278Y	1
A964-100		14	0	Bioclip Vouduris Prescription	55	0	0	0	14	A6078M	1
A965-001		-1	0	Clip Replacement UR-L Central Upper Pkg 10	0	0	0	0	14	A6074E	1
A965-002		-1	0	Clip Replacement UR-L Lateral Upper Pkg.10	0	0	0	0	14	A6075T	1
A965-003		-1	0	Clip Replacement U/L-R-L Cuspid Pkg.	0	0	0	0	14	A6076I	
A965-004		-2	0	Clip Replacement Univ 4-5 U-L /L1	0	0	0	0	14	A6077X	1
A965-800		9	0	Kit Easy Custom Made Dr.Zisa High Torque 7-7	55	165,44	134,5	165	14	A4732D	1
A965-801		6	0	Kit Easy Custom Made Dr Zisa Low Torque 7-7	55	165,44	134,5	165	14	A4733S	1
A965-802		11	0	Kit Easy Custom Made Dr. D'Attilio 6-6	55	0	0	0	14	7,89944E+12	1
A965-904		3	0	Starter Kit Easy Standard with 4 cases	250	738	600	550	14	A5276U	1
A965-910		22	30	Kit Easy Standard 022 3-4-5 Hook Pkg 20	55	184,5	150	130	14	A4726Z	1
A965-911		3	0	Kit Easy Standard 022 w/h 3-4-5 & Buccal Tube Pkg 28	55	184,5	150	130	14	A4727O	1
A965-914		2	0	Starter Kit Easy Damon 3 prescription 4 cases	250	184,5	150	550	14	A5277J	1
A965-920	14.02.900L	15	7	Kit Easy Low Torque 022 w/h 3-4-5 self ligating	55	184,5	150	130	14	A2586P	1
A965-921		-7	0	Kit Easy Low Torque 022 3-4-5 w/h & Buccal Tubes	55	184,5	150	130	14	A4728D	1
A965-924		0	0	Starter Kit Easy Low with 4 cases	250	738	600	550	14	A5275F	1
A965-930	14.02.900B	9	16	Kit Easy High Super Torque w/h 3-4-5 self ligating	55	184,5	150	130	14	A2587E	1
A965-931		0	0	Kit Single Patient Easy High Torque 022 3/4/5 hook and Buccal Tubes	55	0	0	130	14	A4729S	1
A965-934		0	0	Starter Kit Easy High 4 cases	250	738	600	550	14	A5314F	1
A970-003		0	0	Kit Roth .018 w/h 3-4-5 Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2118D	3
A970-004		0	0	Kit Roth .018 w/h Cuspid Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A208R	3
A970-103		0	0	Kit Roth .022 w/h 3-4-5 Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2119S	3
A970-104		0	0	Kit Roth .022 w/h Cuspid Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A209D	3
A972-003		0	0	Kit McLaughlin .018 w/h 3-4-5 Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2121O	3
A972-004		0	0	Kit McLaughlin .018 w/h Cuspid Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2120Z	3
A972-103		0	0	Kit McLaughlin .022 w/h 3-4-5 Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2122D	3
A972-104		0	0	Kit McLaughlin .022 w/h Cuspid Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A210I	3
A972-203		0	0	Kit Roth One Piece .018 3-4-5 w/h	10,5	55,35	45	45	76	A3812I	1
A972-204		0	0	Kit Roth One Piece .018 cuspids w/h	10,5	55,35	45	45	76	A3813X	1
A972-303		0	0	Kit Roth One Piece .022 3-4-5 w/h	10,5	55,35	45	45	76	A3814M	1
A972-304		0	0	Kit Roth One Piece .022 cuspids w/h	10,5	55,35	45	45	76	A3815B	1
A974-204		0	0	Kit Vector Roth v/s .018 cuspids w/h	11,5	51,66	42	38,5	34	A3713O	1
A974-303		0	0	Kit Vector Roth v/s .022 3-4-5	11,5	51,66	42	38,5	34	A3712Z	1
A974-304		0	0	Kit Vector Roth v/s .022 cupsids w/h	11,5	51,66	42	38,5	34	A3714D	1
A975-003		0	0	Kit Standard Edgewise .018 No Hook Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2123S	3

A975-004		0	0	Kit Standard Edgewise .022 Agile Low Profile Pkg. 20	13,4	51,66	42	38,5	6	A2124H	3
A975-101		0	0	Kit Roth 022 Low Profile Pkg.20	13,4	51,66	42	38,5	6	A5225X	3
A975-204		0	0	Kit One Piece Edg Std .018	10,5	55,35	45	37	76	A4146V	1
A975-304		20	0	Kit One Piece Edg Std .022	10,5	55,35	45	37	76	A4147K	1
A988-003		0	0	Kit MBT .018 w/h 3-4-5 Agile MD Pkg.20	13,4	51,66	42	38,5	6	A3338Z	3
A988-004		0	0	Kit MBT .018 cuspid w/h Agile MD Pkg.20	13,4	51,66	42	38,5	6	A3337K	3
A988-103		0	0	Kit MBT .022 w/h 3-4-5 Agile MD Pkg.20	13,4	51,66	42	38,5	6	A2468M	3
A988-104		25	0	Kit MBT .022 cuspid w/h Agile MD Pkg.20	13,4	51,66	42	38,5	6	A211U	3
A988-203		10	0	Kit MBT .018 w/h 3-4-5 Vector	11,5	51,66	42	38,5	34	A3340V	1
A988-204		0	0	Kit MBT .018 cuspid w/h Vector	11,5	51,66	42	38,5	34	A3339O	1
A988-303	1282900	0	10	Kit MBT.022 w/h 3-4-5 Vector	11,5	51,66	42	38,5	34	A3342Z	1
A988-304		20	10	Kit MBT .022 cuspid w/h Vector	11,5	51,66	42	38,5	34	A3341K	1
A988-500	1482900	17	20	Kit Easy MBT 022 w/h 3-4-5 self ligating	55	0	0	130	14	A2588T	1
A988-504		3	0	Starter Kit Easy M.B.T. with 4 cases	250	0	0	550	14	A5274Q	1
A988-510	14.82.900C	20	0	Kit Easy MBT w/cuspid T0°-+5°U T0°-+3°	55	0	0	130	14	A5226M	1
A988-590		0	0	Kit Easy MBT 022 3-4-5 Hook whit Buccal Tubes Pkg.28	55	0	0	130	14	A4730Z	1
A990-001		0	0	Kit Ricketts .018 no hooks Agile MD Pkg.20	13,4	51,66	42	38,5	6	A4183Y	3
A990-004		20	0	Kit Ricketts 0.18 std Cuspid w/h Agile MD Pkg.20	13,4	51,66	42	38,5	6	A212G	3
A990-203		0	0	Kit Vector Ricketts .018 3-4-5 w/h	11,5	0	0	38,5	34	A3719A	1
A990-204		0	0	Kit Vector Ricketts .018 cuspid w/h	11,5	0	0	38,5	34	A3720H	1
AE001-001	1,2	136	100	Tray for bracket 10 cases	0	3,94	3,2	2,5	67	A2589I	5
AE100-001		0	0	.010 x .030 SS Closed Coil Spring Spool SS	0	22,14	18	0	58	A2879X	1
AE100-002		0	0	.010 x .028 SS Open Coil Spring Spool SS	0	22,14	18	0	58	A2880E	1
AE100-003		-3	0	.010 x .030 SS Open Coil Spring Spool SS	0	22,14	18	0	58	A2881T	1
AE100-004		0	0	.010 x .036 SS Open Coil Spring Spool SS	0	22,14	18	0	58	A2882I	1
AE100-005		0	0	.012 x .030 Open Coil Spring Pkg 3	0	22,14	18	0	58	A4219N	1
AE100-010		0	0	.009 x .030 Extra Light Niti Open Coil Length 7"	0	36,9	30	0	58	A4756J	1
AE100-011		0	0	.010 x .030 Light Niti Open Coil Length 7"	0	36,9	30	0	58	A4757Y	1
AE100-012		0	0	.012 x .030 Medium Niti Open Coil Length 7"	0	36,9	30	0	58	A4758N	1
AE100-013		0	0	.014 x .036 Heavy Niti Open Coil Length 7"	0	36,9	30	0	58	A4759C	1
AE100-015		0	0	.009 x .030 Extra Light Niti Open Coil Spool 15"	0	22,14	18	0	58	A4760J	1
AE100-016		0	0	.010 x .030 Light Niti Open Coil Spool 15"	0	22,14	18	0	58	A4761Y	1
AE100-017		-2	0	.012 x .030 Medium Niti Open Coil Spool 15"	0	22,14	18	0	58	A4762N	1
AE100-018		0	0	.014 x .036 Heavy Niti Open Coil Length 7"	0	36,9	30	0	58	A4763C	1
AE100-020		0	0	.009 x .036 Niti Distal.SE1 Light Lenght 7"	0	36,9	30	0	58	A4764R	1
AE100-021		4	0	.010 x .036 Niti Distal.SE1 Medium Lenght 7"	0	36,9	30	0	58	A4192V	1
AE100-022		0	0	.010 x .045 Niti Distal.SE1 Medium Lenght 7"	0	36,9	30	0	58	A4765G	1
AE100-023		0	0	.011 x .036 Niti Distal.SE1 SE1 Heavy Lenght 7"	0	36,9	30	0	58	A4766V	1
AE100-024		0	0	.011 x .045 Niti Distal.SE1 SE1 Heavy Lenght 7"	0	36,9	30	0	58	A4767K	1
AE100-025		0	0	.009 x .036 Niti Distal.SE1 Light Spool 15"	0	36,9	30	0	58	A4768Z	1

AE100-026	0	0	.010 x .036 Niti Distal.SE1 Medium Spool 15"	0	36,9	30	0	58	A47690	1
AE100-027	0	0	.010 x .045 Niti Distal.SE1 Medium Spool 15"	0	36,9	30	0	58	A4770V	1
AE100-028	0	0	.011 x .036 Niti Distal.SE1 SE1 Heavy Spool 15"	0	36,9	30	0	58	A4771K	1
AE100-029	0	0	.011 x .045 Niti Distal.SE1 SE1 Heavy Spool 15"	0	36,9	30	0	58	A4772Z	1
AE100-040	0	0	.007 x .020 Class II Niti Closed Coil	0	0	0	0	58	A3405F	2
AE100-041	0	0	.007 x .024 Class II Niti Closed Coil	0	0	0	0	58	A3406U	2
AE100-042	0	0	.007 x .026 Class II Niti Closed Coil	0	0	0	0	58	A3407J	2
AE100-043	0	0	.007 x .028 Class II Niti Closed Coil	0	0	0	0	58	A3408Y	2
AE100-044	0	0	.007 x .030 Class II Niti Closed Coil	0	0	0	0	58	A3409N	2
AE100-050	10	0	.010 x .030 Closed Coil Spring Variable Force 6mm	1,6	61,5	50	0	58	A2885B	1
AE100-051	10	0	.011 x .030 Closed Coil Spring Variable Force 6mm	1,6	61,5	50	0	58	A2886Q	1
AE100-052	0	0	.012 x .030 Closed Coil Spring Variable Force 6mm	0	61,5	50	0	58	A2887F	1
AE100-053	0	0	.009 x .030 Closed Coil Spring Super Light 6mm	0	61,5	50	0	58	A4773O	1
AE100-055	0	0	.010 x .030 Closed Coil Spring Variable Force 9mm	0	61,5	50	0	58	A2888U	1
AE100-056	0	0	.011 x .030 Closed Coil Spring Variable Force 9mm	0	61,5	50	0	58	A2889J	1
AE100-057	0	0	.012 x .030 Closed Coil Spring Variable Force 9mm	0	61,5	50	0	58	A2890Q	1
AE100-060	3	0	.009 x .030 Closed Coil Spring SE1 Super Light 9mm	0	61,5	50	0	58	A2891F	1
AE100-061	4	0	.010 x .030 Closed Coil Spring SE1 Light 9mm	0	61,5	50	0	58	A2892U	1
AE100-062	0	0	.011 x .030 Closed Coil Spring SE1 Medium 9mm	0	61,5	50	0	58	A2893J	1
AE100-063	4	0	.012 x .030 Closed Coil Spring SE1 Heavy 9mm	0	61,5	50	0	58	A2894Y	1
AE100-065	0	0	.010 x .030 Closed Coil Spring Variable Force 12mm	0	61,5	50	0	58	A2895N	1
AE100-066	0	0	.011 x .030 Closed Coil Spring Variable Force 12mm	0	61,5	50	0	58	A2896C	1
AE100-067	0	0	.012 x .030 Closed Coil Spring Variable Force 12mm	0	61,5	50	0	58	A2897R	1
AE100-068	0	0	.009 x .030 Closed Coil Spring SE1 Super Light 12mm	0	61,5	50	0	58	A2898G	1
AE100-069	0	0	.010 x .030 Closed Coil Spring SE1 Light 12mm	0	61,5	50	0	58	A2899V	1
AE100-070	0	0	.011 x .030 Closed Coil Spring SE1 Medium 12mm	0	61,5	50	0	58	A2900V	1
AE100-071	0	0	.012 x .030 Closed Coil Spring SE1 Heavy 12mm	0	61,5	50	0	58	A2901K	1
AE100-072	0	0	.010 x .030 Closed Coil Spring Variable Force 15mm	0	61,5	50	0	58	A2902Z	1
AE100-073	0	0	.011 x .030 Closed Coil Spring Variable Force 15mm	0	61,5	50	0	58	A2903O	1
AE100-074	0	0	.012 x .030 Closed Coil Spring Variable Force 15mm	0	61,5	50	0	58	A2904D	1
AE100-079	0	0	Custom Eyelets		0	0	0	58	A4774D	2
AE100-090	THK050	0	SS T Hooks pgk 50	15,75	26,25	21,34	26,25	67	A1622Q	6

AE100-140	0	0 .011 x .030 x 9mm Niti Closed 150gr Pkg.5		22,5	18,29	22,5	58	A2170	3
AE100-141	0	0 .012 x .030 x 9mm Niti Closed 200gr Pkg.5		22,5	18,29	22,5	58	A218A	2
AE100-150	0	0 Neet Separation Sprin SMALL pkg 5	0	0	0	0	58	A4775S	2
AE100-151	0	0 Neet Separation Sprin LARGE pkg 5	0	0	0	0	58	A4776H	2
AE207-14	0	0 Emastatic plier	15	12,2	15			A228J	
AE227-000	16	0 .012 Niti SE1 Upr Europa I pkg 10	4,5	36,9	30	18	15	A232Y	
AE227-001	17	0 .012 Niti SE1 Lwr Europa I pkg 10	4,5	36,9	30	18	15	A233K	1
AE227-002	5	0 .014 Niti SE1 Upr Europa I pkg 10	4,5	36,9	30	18	15	A234W	1
AE227-003	4	0 .014 Niti SE1 Lwr Europa I pkg 10	4,5	36,9	30	18	15	A235I	1
AE227-004	13	0 .016 Niti SE1 Upr Europa I pkg 10	4,5	36,9	30	18	15	A236U	1
AE227-005	5	0 .016 Niti SE1 Lwr Europa I pkg 10	4,5	36,9	30	18	15	A237G	1
AE227-006	0	0 .018 Niti SE1 Upr Europa I pkg 10	4,5	36,9	30	18	15	A238S	1
AE227-007	5	0 .018 Niti SE1 Lwr Europa I pkg 10	4,5	36,9	30	18	15	A239E	1
AE227-008	2	0 .020 Niti SE1 Upr Europa I pkg 10	4,5	36,9	30	18	15	A240J	1
AE227-009	-2	0 .020 Niti SE1 Lwr Europa I pkg 10	4,5	36,9	30	18	15	A241V	1
AE227-010	0	0 .014 x .025 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A242H	1
AE227-011	0	0 .014 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A243T	1
AE227-012	3	0 .016 x .016 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A256M	1
AE227-013	4	0 .016 x .016 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A257Y	1
AE227-014	2	0 .016 x .022 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A244F	1
AE227-015	2	0 .016 x .022 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A245R	1
AE227-016	0	0 .016 x .025 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A246D	1
AE227-017	0	0 .016 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A247P	1
AE227-018	0	0 .017 x .025 Nitilon Upr. Europa I pkg 10	6,5	40,59	33	19	15	A248B	1
AE227-019	0	0 .017 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A249N	1
AE227-020	0	0 .018 x .018 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A258K	1
AE227-021	0	0 .018 x .018 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A259W	1
AE227-022	10	0 .018 x .025 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A250S	1
AE227-023	10	0 .018 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A251E	1
AE227-024	3	0 .019 X .025 Nitinol Upr Europa I pkg 10	6,5	40,59	33	19	15	A252Q	1
AE227-025	3	0 .019 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A253C	1
AE227-026	0	0 .020 x .020 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A260B	1
AE227-027	0	0 .020 x .020 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A261N	1
AE227-028	0	0 .021 x .025 Nitilon Upr Europa I pkg 10	6,5	40,59	33	19	15	A254O	1
AE227-029	0	0 .021 x .025 Nitilon Lwr Europa I pkg 10	6,5	40,59	33	19	15	A255A	1
AE227-060	2	0 .012 Niti SE1 Upr Std pkg 10	4	36,9	30	18	15	A262Z	1
AE227-061	2	0 .012 Niti SE1 Lwr Std pkg 10	4	36,9	30	18	15	A263L	1
AE227-062	12	0 .014 Niti SE1 Upr Std pkg 10	4	36,9	30	18	15	A264X	1
AE227-063	13	0 .014 Niti SE1 Lwr Std pkg 10	4	36,9	30	18	15	A265J	1
AE227-064	14	0 .016 Niti SE1 Upr Std pkg 10	4	36,9	30	18	15	A266V	1
AE227-065	14	0 .016 Niti SE1 Lwr Std pkg 10	4	36,9	30	18	15	A267H	1
AE227-066	15	0 .018 Niti SE1 Upr Std pkg 10	4	36,9	30	18	15	A268T	1
AE227-067	15	0 .018 Niti SE1 Lwr Std pkg 10	4	36,9	30	18	15	A269F	1
AE227-068	0	0 .020 Niti SE1 Upr Std pkg 10	4	36,9	30	18	15	A270K	1
AE227-069	0	0 .020 Niti SE1 Lwr Std pkg 10	4	36,9	30	18	15	A271W	1
AE227-070	0	0 .014 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A272I	1
AE227-071	0	0 .014 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A273U	1
AE227-072	10	0 .016 x .016 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A286N	1
AE227-073	10	0 .016 x .016 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A287Z	1
AE227-074	8	0 .016 x .022 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A275S	1
AE227-075	8	0 .016 x .022 Niti SE1 Std Lwr pkg 10	5,5	40,59	33	20	15	A274G	1
AE227-076	0	0 .016 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A276E	1
AE227-077	0	0 .016 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A277Q	1
AE227-078	0	0 .017 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A278C	1
AE227-079	0	0 .017 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A279O	1
AE227-080	0	0 .018 x .018 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A288L	1

AE227-081	0	0 .018 x .018 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A289X	1
AE227-082	9	0 .018 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A280T	1
AE227-083	9	0 .018 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A281F	1
AE227-084	0	0 .019 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A282R	1
AE227-085	0	0 .019 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A283D	1
AE227-086	0	0 .020 x .020 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A290C	1
AE227-087	0	0 .020 x .020 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A291O	1
AE227-088	0	0 .021 x .025 Niti SE1 Upr Std pkg 10	5,5	40,59	33	20	15	A284P	1
AE227-089	0	0 .021 x .025 Niti SE1 Lwr Std pkg 10	5,5	40,59	33	20	15	A285B	1
AE227-138	5	0 .012 Niti SE1 Upr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-139	2	0 .012 Niti SE1 Lwr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-140	23	0 .014 Niti SE1 Upr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-141	16	0 .014 Niti SE1 Lwr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-142	21	0 .016 Niti SE1 Upr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-143	16	0 .016 Niti SE1 Lwr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-144	0	0 .018 Niti SE1 Upr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-145	0	0 .018 Niti SE1 Lwr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-146	0	0 .020 Niti SE1 Upr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-147	1	0 .020 Niti SE1 Lwr Natural pkg 10	4	36,9	30	4	15	7,89944E+12	1
AE227-148	0	0 .014 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A302D	1
AE227-149	0	0 .014 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A303P	1
AE227-150	3	0 .016 x .016 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A316I	1
AE227-151	0	0 .016 x .016 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A317U	1
AE227-152	8	0 .016 x .022 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A304B	1
AE227-153	12	0 .016 x .022 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A305N	1
AE227-154	0	0 .016 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A306Z	1
AE227-155	0	0 .016 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A307L	1
AE227-156	3	0 .017 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A308X	1
AE227-157	3	0 .017 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A309J	1
AE227-158	0	0 .018 x .018 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A318G	1
AE227-159	0	0 .018 x .018 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A319S	1
AE227-160	10	0 .018 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A310O	1
AE227-161	10	0 .018 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A311A	1
AE227-162	0	0 .019 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A312M	1
AE227-163	3	0 .019 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A313Y	1
AE227-164	0	0 .020 x .020 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A320X	1
AE227-165	0	0 .020 x .020 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A321J	1
AE227-166	0	0 .021 x .025 Niti SE Upr Natural pkg 10	5,5	40,59	33	20	15	A314K	1
AE227-167	0	0 .021 x .025 Niti SE Lwr Natural pkg 10	5,5	40,59	33	20	15	A315W	1
AE227-170	9	0 .012 Niti SE 1 Opt. Self Lig. Pkg.10	5	40,59	33	18	15	A322V	1
AE227-171	7	0 .014 Niti SE 1 Opt. Self Lig. Pkg.10	5	40,59	33	18	15	A323H	1
AE227-172	9	0 .016 Niti SE 1 Opt. Self Lig. Pkg.10	5	40,59	33	18	15	A324T	1
AE227-173	5	0 .018 Niti SE 1 Opt. Self Lig. Pkg.10	5	40,59	33	18	15	A2446K	1
AE227-174	0	0 .020 Niti SE 1 Opt. Self Lig. Pkg.10	5	40,59	33	18	15	A2447Z	1
AE227-175	0	0 .014 x .025 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2448O	1
AE227-176	5	0 .016 x .016 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2449D	1
AE227-177	4	0 .016 x .022 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2450K	1
AE227-178	0	0 .016 x .025 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2451Z	1
AE227-179	0	0 .017 x .025 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2452O	1
AE227-180	0	0 .018 x .018 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2453D	1
AE227-181	7	0 .018 x .025 Niti SE1 Opt. Self Lig. pkg 10	6	40,59	33	18	15	A2454S	1
AE227-182	4	0 .019 x .025 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2455H	1
AE227-183	0	0 .020 x .020 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2456W	1
AE227-184	0	0 .021 x .025 Niti SE1 Opt. Self Lig. pkg 10	6,5	40,59	33	18	15	A2457L	1
AE227-190	0	0 .016 Upr Gradient Ovoid Dimple Pkg. 10	14,99	35	28,46	35	77	A3515A	8
AE227-191	0	0 .016 Lwr Gradient Ovoid Dimple Pkg. 10	14,99	35	28,46	35	77	A3516P	8
AE227-192	0	0 .018 Upr Gradient Ovoid Dimple Pkg. 10	14,99	35	28,46	35	77	A3517E	8
AE227-193	0	0 .018 Lwr Gradient Ovoid Dimple Pkg. 10	14,99	35	28,46	35	77	A3518T	8

AE227-194	0	0	0	.016 x .016 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3519I	8
AE227-195	0	0	0	.016 x .016 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3520P	8
AE227-196	0	0	0	.016 x .022 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3521E	8
AE227-197	0	0	0	.016 x .022 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3522T	8
AE227-198	0	0	0	.017 x .025 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3523I	8
AE227-199	0	0	0	.017 x .025 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3524X	8
AE227-200	0	0	0	.018 x .018 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3525M	8
AE227-201	0	0	0	.018 x .018 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3526B	8
AE227-202	0	0	0	.018 x .025 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3527Q	8
AE227-203	0	0	0	.018 x .025 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3528F	8
AE227-204	0	0	0	.019 x .025 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3529U	8
AE227-205	0	0	0	.019 x .025 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3530B	8
AE227-206	0	0	0	.020 x .020 Upr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3531Q	8
AE227-207	0	0	0	.020 x .020 Lwr Gradient Ovoid Dimple Pkg. 10	16,59	35	28,46	35	77	A3532F	8
AE227-208	0	0	0	.016 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3533U	8
AE227-209	0	0	0	.016 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3534J	8
AE227-210	0	0	0	.018 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3535Y	8
AE227-211	0	0	0	.018 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3536N	8
AE227-212	0	0	0	.016 x .016 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3537C	8
AE227-213	0	0	0	.016 x .016 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3538R	8
AE227-214	0	0	0	.016 x .022 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3539G	8
AE227-215	0	0	0	.016 x .022 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3540N	8
AE227-216	0	0	0	.017 x .025 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3541C	8
AE227-217	0	0	0	.017 x .025 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3542R	8
AE227-218	0	0	0	.018 x .018 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3543G	8
AE227-219	0	0	0	.018 x .018 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3544V	8
AE227-220	0	0	0	.018 x .025 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3545K	8
AE227-221	0	0	0	.018 x .025 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3546Z	8
AE227-222	0	0	0	.019 x .025 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3547O	8
AE227-223	0	0	0	.019 x .025 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3548D	8
AE227-224	0	0	0	.020 x .020 Lwr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3549S	8

AE227-225	0	0	0 .020 x .020 Upr Gradient Ovoid Etch Pkg. 10	16,59	35	28,46	35	77	A3550Z	8
AE227-230		0	0 .012 Upr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3551O	1
AE227-231		0	0 .012 Lwr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3552D	1
AE227-232		0	0 .014 Upr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3553S	1
AE227-233		0	0 .014 Lwr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3554H	1
AE227-234		0	0 .016 Upr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3555W	1
AE227-235		0	0 .016 Lwr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3556L	1
AE227-236		0	0 .018 Upr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3557A	1
AE227-237		0	0 .018 Lwr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3558P	1
AE227-238		0	0 .020 Upr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3559E	1
AE227-239		0	0 .020 Lwr RCS1 SE Pkg. 10	0	55,35	45	2	64	A3560L	1
AE227-240		0	0 .016 x .016 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3561A	1
AE227-241		0	0 .016 x .016 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3562P	1
AE227-242		0	0 .016 x .022 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3563E	1
AE227-243		0	0 .016 x .022 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3564T	1
AE227-244		0	0 .017 x .025 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3565I	1
AE227-245		0	0 .017 x .025 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3566X	1
AE227-246		0	0 .018 x .018 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3567M	1
AE227-247		0	0 .018 x .018 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3568B	1
AE227-248		0	0 .018 x .025 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3569Q	1
AE227-249		0	0 .018 x .025 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3570X	1
AE227-250		0	0 .019 x .025 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3571M	1
AE227-251		0	0 .019 x .025 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3572B	1
AE227-252		0	0 .020 x .020 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3573Q	1
AE227-253		0	0 .020 x .020 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3574F	1
AE227-254		0	0 .021 x .025 Lwr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3575U	1
AE227-255		0	0 .021 x .025 Upr RCS1 SE Pkg. 10	0	61,5	50	2	64	A3576J	1
AE227-256	41	0	0 .012 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3577Y	2
AE227-257	41	0	0 .012 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3578N	2
AE227-258	41	0	0 .014 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3579C	2
AE227-259	41	0	0 .014 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3580J	2
AE227-260	41	0	0 .016 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3581Y	2
AE227-261	41	0	0 .016 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3582N	2
AE227-262	41	0	0 .018 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3583C	2
AE227-263	41	0	0 .018 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3584R	2
AE227-264	41	0	0 .020 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3585G	2
AE227-265	41	0	0 .020 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3586V	2
AE227-266	48	0	0 .016 x .016 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3587K	2
AE227-267	48	0	0 .016 x .016 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3588Z	2
AE227-268	48	0	0 .016 x .022 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3589O	2
AE227-269	48	0	0 .016 x .022 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3590V	2
AE227-270	48	0	0 .017 x .025 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3591K	2
AE227-271	48	0	0 .017 x .025 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3592Z	2
AE227-272	48	0	0 .018 x .018 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3593O	2
AE227-273	48	0	0 .018 x .018 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3594D	2
AE227-274	48	0	0 .018 x .025 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3595S	2
AE227-275	48	0	0 .018 x .025 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3596H	2
AE227-276	48	0	0 .019 x .025 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3597W	2
AE227-277	48	0	0 .019 x .025 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3598L	2
AE227-278	48	0	0 .020 x .020 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3599A	2
AE227-279	48	0	0 .020 x .020 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3600A	2
AE227-280	48	0	0 .021 x .025 Lwr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3601P	2
AE227-281	48	0	0 .021 x .025 Upr RCS5 SE Pkg. 10	0	2	1,63	2	64	A3602E	2
AE227-282	26	0	0 .012 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3603T	2
AE227-283	26	0	0 .012 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3604I	2
AE227-284	26	0	0 .014 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3605X	2
AE227-285	26	0	0 .014 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3606M	2

AE227-286	26	0	0 .016 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3607B	2
AE227-287	26	0	0 .016 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3608Q	2
AE227-288	26	0	0 .018 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3609F	2
AE227-289	26	0	0 .018 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3610M	2
AE227-290	26	0	0 .020 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3611B	2
AE227-291	26	0	0 .020 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3612Q	2
AE227-292	30	0	0 .016 x .016 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3613F	2
AE227-293	30	0	0 .016 x .016 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3614U	2
AE227-294	30	0	0 .016 x .022 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3615J	2
AE227-295	30	0	0 .016 x .022 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3616Y	2
AE227-296	30	0	0 .017 x .025 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3617N	2
AE227-297	30	0	0 .017 x .025 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3618C	2
AE227-298	30	0	0 .018 x .018 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3619R	2
AE227-299	30	0	0 .018 x .018 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3620Y	2
AE227-300	30	0	0 .018 x .025 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3621N	2
AE227-301	30	0	0 .018 x .025 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3622C	2
AE227-302	30	0	0 .019 x .025 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3623R	2
AE227-303	30	0	0 .019 x .025 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3624G	2
AE227-304	30	0	0 .020 x .020 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3625V	2
AE227-305	30	0	0 .020 x .020 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3626K	2
AE227-306	30	0	0 .021 x .025 Lwr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3627Z	2
AE227-307	30	0	0 .021 x .025 Upr RCS6 SE Pkg. 10	0	2	1,63	2	64	A3628O	2
AE227-308	26	0	0 .012 Upr RCS1 Ultra Therm Pkg. 10	0	0	0	0	64	A3629D	2
AE227-309	26	0	0 .012 Lwr RCS1 Ultra Therm Pkg. 10	0	0	0	0	64	A3630K	2
AE227-310	26	0	0 .014 Upr RCS1 Ultra Therm Pkg. 10	0	0	0	0	64	A3631Z	2
AE227-311	26	0	0 .014 Lwr RCS1 Ultra Therm Pkg. 10	0	0	0	0	64	A3632O	2
AE227-312	5310116	0	0 .016 Upr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3633D	1
AE227-313	5310216	0	0 .016 Lwr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3634S	1
AE227-314	5310118	0	0 .018 Upr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3635H	1
AE227-315	5310218	0	0 .018 Lwr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3636W	1
AE227-316	5310122	0	0 .020 Upr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3637L	1
AE227-317	5310222	0	0 .020 Lwr RCS1 Ultra Therm Pkg. 10	25	55,35	45	19,5	64	A3638A	1
AE227-318	5310166	0	0 .016 x .016 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3639P	1
AE227-319	5310266	0	0 .016 x .016 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3640W	1
AE227-320	5310162	0	0 .016 x .022 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3641L	1
AE227-321	5310262	0	0 .016 x .022 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3642A	1
AE227-322	5310175	0	0 .017 x .025 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3643P	1
AE227-323	5310275	0	0 .017 x .025 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3644E	1
AE227-324		0	0 .018 x .018 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3645T	1
AE227-325		0	0 .018 x .018 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3646I	1
AE227-326	5310185	0	0 .018 x .025 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3647X	1
AE227-327	5310285	0	0 .018 x .025 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3648M	1
AE227-328	5310195	0	0 .019 x .025 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3649B	1
AE227-329	5310295	0	0 .019 x .025 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3650I	1
AE227-330		0	0 .020 x .020 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3651X	1

AE227-331		0	0 .020 x .020 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3652M	1
AE227-332	5310125	0	0 .021 x .025 Lwr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3653B	1
AE227-333	5310225	0	0 .021 x .025 Upr RCS1 Ultra Therm Pkg. 10	25	61,5	50	19,5	64	A3654Q	1
AE227-334		0	0 .012 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3655F	6
AE227-335		0	0 .012 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3656U	6
AE227-336		0	0 .014 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3657J	6
AE227-337		0	0 .014 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3658Y	6
AE227-338		0	0 .016 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3659N	6
AE227-339		0	0 .016 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3660U	6
AE227-340		0	0 .018 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3661J	6
AE227-341		0	0 .018 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3662Y	6
AE227-342		0	0 .020 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3663N	6
AE227-343		0	0 .020 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3664C	6
AE227-344		0	0 .016 x .016 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3665R	6
AE227-345		0	0 .016 x .016 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3666G	6
AE227-346		0	0 .016 x .022 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3667V	6
AE227-347		0	0 .016 x .022 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3668K	6
AE227-348		0	0 .017 x .025 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3669Z	6
AE227-349		0	0 .017 x .025 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3670G	6
AE227-350		0	0 .018 x .018 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3671V	6
AE227-351		0	0 .018 x .018 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3672K	6
AE227-352		0	0 .018 x .025 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3673Z	6
AE227-353		0	0 .018 x .025 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3674O	6
AE227-354		0	0 .019 x .025 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3675D	6
AE227-355		0	0 .019 x .025 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3676S	6
AE227-356		0	0 .020 x .020 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3677H	6
AE227-357		0	0 .020 x .020 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3678W	6
AE227-358		0	0 .021 x .025 Upr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3679L	6
AE227-359		0	0 .021 x .025 Lwr RCS5 Ultra Therm Pkg. 10	0	0	0	0	64	A3680S	6
AE227-360		0	0 .012 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3681H	6
AE227-361		0	0 .012 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3682W	6
AE227-362		0	0 .014 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3683L	6
AE227-363		0	0 .014 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3684A	6
AE227-364		0	0 .016 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3685P	6
AE227-365		0	0 .016 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3686E	6
AE227-366		0	0 .018 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3687T	6
AE227-367		0	0 .018 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3688I	6
AE227-368		0	0 .020 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3689X	6
AE227-369		0	0 .020 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3690E	6

AE227-370	0	0 .016 x .016 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3691T	6
AE227-371	0	0 .016 x .016 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3692I	6
AE227-372	0	0 .016 x .022 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3693X	6
AE227-373	0	0 .016 x .022 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3694M	6
AE227-374	0	0 .017 x .025 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3695B	6
AE227-375	0	0 .017 x .025 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3696Q	6
AE227-376	0	0 .018 x .018 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3697F	6
AE227-377	0	0 .018 x .018 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3698U	6
AE227-378	0	0 .018 x .025 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3699J	6
AE227-379	0	0 .018 x .025 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3700J	6
AE227-380	0	0 .019 x .025 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3701Y	6
AE227-381	0	0 .019 x .025 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3702N	6
AE227-382	0	0 .020 x .020 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3703C	6
AE227-383	0	0 .020 x .020 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3704R	6
AE227-384	0	0 .021 x .025 Upr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3705G	6
AE227-385	0	0 .021 x .025 Lwr RCS6 Ultra Therm Pkg. 10	0	0	0	0	64	A3706V	6
AE227-400	5	0 .012 Thermal Niti Upr Europa I	4	22	17,89	22	23	A325F	6
AE227-401	5	0 .012 Thermal Niti Lwr Europa I	4	22	17,89	22	23	A326R	6
AE227-402	0	0 .014 Thermal Niti Upr Europa I	4	22	17,89	22	23	A327D	6
AE227-403	10	0 .014 Thermal Niti Lwr Europa I	4	22	17,89	22	23	A328P	6
AE227-404	10	0 .016 Thermal Niti Upr Europa I	4	22	17,89	22	23	A329B	6
AE227-405	5	0 .016 Thermal Niti Lwr Europa I	4	22	17,89	22	23	A330G	6
AE227-406	0	0 .018 Thermal Niti Upr Europa I	4	22	17,89	22	23	A331S	6
AE227-407	20	0 .018 Thermal Niti Lwr Europa I	4	22	17,89	22	23	A332E	6
AE227-408	0	0 .020 Thermal Niti Upr Europa I	4	22	17,89	22	23	A333Q	6
AE227-409	0	0 .020 Thermal Niti Lwr Europa I	4	22	17,89	22	23	A334C	6
AE227-410	0	0 .014 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A335O	6
AE227-411	0	0 .014 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A336A	6
AE227-412	0	0 .016 x .016 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A349T	6
AE227-413	0	0 .016 x .016 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A350Y	6
AE227-414	7	0 .016 x .022 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A337M	6
AE227-415	7	0 .016 x .022 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A338Y	6
AE227-416	0	0 .016 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A339K	6
AE227-417	0	0 .016 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A340P	6
AE227-418	0	0 .017 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A341B	6
AE227-419	0	0 .017 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A342N	6
AE227-420	0	0 .018 x .018 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A351K	6
AE227-421	0	0 .018 x .018 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A352W	6
AE227-422	5	0 .018 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A343Z	6
AE227-423	5	0 .018 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A344L	6
AE227-424	0	0 .019 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A345X	6
AE227-425	0	0 .019 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A346J	6

AE227-426		0	0 .020 x .020 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A353I	6
AE227-427		0	0 .020 x .020 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A354U	6
AE227-428		0	0 .021 x .025 Thermal Niti Upr Europa I	5,5	23,5	19,11	23,5	23	A347V	6
AE227-429		0	0 .021 x .025 Thermal Niti Lwr Europa I	5,5	23,5	19,11	23,5	23	A348H	6
AE227-430		3	0 .012 Thermal Niti Upr Natural pkg 10	5	55,35	45	22	24	A355G	1
AE227-431		5	0 .012 Thermal Niti Lwr Natural pkg 10	5	55,35	45	22	24	A356S	1
AE227-432		10	0 .014 Thermal Niti Upr Natural pkg 10	5	55,35	45	22	24	A357E	1
AE227-433		10	0 .014 Thermal Niti Lwr Natural pkg 10	5	55,35	45	22	24	A358Q	1
AE227-434		5	0 .016 Thermal Niti Upr Natural pkg 10	5	55,35	45	22	24	A359C	1
AE227-435		5	0 .016 Thermal Niti Lwr Natural pkg 10	5	55,35	45	22	24	A360H	1
AE227-436		10	0 .018 Thermal Niti Upr Natural pkg 10	5	55,35	45	22	24	A361T	1
AE227-437		8	0 .018 Thermal Niti Lwr Natural pkg 10	5	55,35	45	22	24	A362F	1
AE227-438		0	0 .020 Thermal Niti Upr Natural pkg 10	5	55,35	45	22	24	A363R	1
AE227-439		0	0 .020 Thermal Niti Lwr Natural pkg 10	5	55,35	45	22	24	A364D	1
AE227-440		0	0 .014 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A365P	1
AE227-441		0	0 .014 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A366B	1
AE227-442		0	0 .016 x .016 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A379U	1
AE227-443		0	0 .016 x .016 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A380Z	1
AE227-444		15	0 .016 x .022 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A367N	1
AE227-445		15	0 .016 x .022 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A368Z	1
AE227-446		0	0 .016 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A369L	1
AE227-447		0	0 .016 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A370Q	1
AE227-448		0	0 .017 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A371C	1
AE227-449		0	0 .017 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A372O	1
AE227-450		0	0 .018 x .018 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A381L	1
AE227-451		0	0 .018 x .018 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A382X	1
AE227-452		10	0 .018 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A373A	1
AE227-453		10	0 .018 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A374M	1
AE227-454		0	0 .019 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A375Y	1
AE227-455		0	0 .019 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A376K	1
AE227-456		0	0 .020 x .020 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A383J	1
AE227-457		0	0 .020 x .020 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A384V	1
AE227-458		0	0 .021 x .025 Thermal Niti Upr Natural pkg 10	5	61,5	50	23,5	24	A377W	1
AE227-459		0	0 .021 x .025 Thermal Niti Lwr Natural pkg 10	5	61,5	50	23,5	24	A378I	1
AE227-470	G4TFU014PW	1	0 .014 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4834Q	6
AE227-471	G4TFL014PW	0	0 .014 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4835F	6

AE227-472	G4TFU016PW	5	0	.016 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4836U	6
AE227-473	G4TFL016PW	6	0	.016 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4837J	6
AE227-474	G4TFU018PW	1	0	.018 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60		A4838Y	6
AE227-475	G4TFL018PW	6	0	.018 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4839N	6
AE227-476	G4TFU020PW	4	0	.020 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4840U	6
AE227-477	G4TFL020PW	2	0	.020 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60		A4841J	6
AE227-478	G4TFU1616P W	0	0	.016 x .016 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60		A4842Y	6
AE227-479	G4TFL1616P W	0	0	.016 x .016 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60		A4843N	6
AE227-480	G4TFU1622P W	6	0	.016 x .022 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60	62	A4844C	6
AE227-481	G4TFL1622P W	5	0	.016 x .022 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	0	0	60	62	A4845R	6
AE227-482	G4TFU1725P W	0	0	.017 x .025 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60	6	A4848K	6
AE227-483	G4TFL1725P W	0	0	.017 x .025 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60	6	A4849Z	6
AE227-484	G4TFU1925P W	3	0	.019 x .025 Upr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60		A4850G	6
AE227-485	G4TFL1925P W	0	0	.019 x .025 Lwr Niti Archwire Bleach-White Eu I Pkg.10	0	60	48,78	60	6	A4851V	6
AE227-490	G4EFU014T	0	0	.014 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5594P	6
AE227-491	G4EFL014T	0	0	.014 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5595E	6
AE227-492	G4EFU016T	0	0	.016 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5596T	6
AE227-493	G4EFL016T	0	0	.016 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5597I	6
AE227-494	G4EFU018T	0	0	.018 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5598X	6
AE227-495	G4EFL018T	0	0	.018 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	0	0	60		A5599M	6
AE227-496	G4EFU020T	0	0	.020 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A5600M	6
AE227-497	G4EFL020T	0	0	.020 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A5601B	6
AE227-498	G4EFU1616T	0	0	.016 x .016 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A5602Q	6
AE227-499	G4EFL1616T	0	0	.016 x .016 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A5603F	6
AE227-500	G4EFU1622T	0	0	.016 x .022 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4852K	6
AE227-501	G4EFL1622T	0	0	.016 x .022 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4853Z	6
AE227-502	G4EFU1725T	0	0	.017 x .025 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4854O	6
AE227-503	G4EFL1725T	0	0	.017 x .025 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4855D	6
AE227-504	G4EFU1925T	0	0	.019 x .025 Upr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4856S	6

AE227-505	G4EFL1925T	0	0	.019 x .025 Lwr Niti Archwire Bleach-White Eu II Pkg.10	0	60	48,78	60	6	A4857H	6
AE227-510		0	0	.014 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A4862W	6
AE227-511		0	0	.014 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A4863L	6
AE227-512		0	0	.016 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A4864A	6
AE227-513		0	0	.016 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A4865P	6
AE227-514		0	0	.018 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A4866E	6
AE227-515		0	0	.018 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5604U	6
AE227-516		0	0	.020 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5605J	6
AE227-517		0	0	.020 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5606Y	6
AE227-518		0	0	.016 x .016 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5607N	6
AE227-519		0	0	.016 x .016 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5608C	6
AE227-520		0	0	.016 x .022 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5609R	6
AE227-521		0	0	.016 x .022 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5610Y	6
AE227-522		0	0	.017 x .025 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5611N	6
AE227-523		0	0	.017 x .025 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5612C	6
AE227-524		0	0	.019 x .025 Upr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5613R	6
AE227-525		0	0	.019 x .025 Lwr Niti Archwire Tooth-Colored Eu I Pkg.10	0	60	48,78	60	6	A5614G	6
AE227-530		0	0	.014 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5615V	6
AE227-531		0	0	.014 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5616K	6
AE227-532		0	0	.016 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5617Z	6
AE227-533		0	0	.016 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5618O	6
AE227-534		0	0	.018 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5619D	6
AE227-535		0	0	.018 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5620K	6
AE227-536		0	0	.020 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5621Z	6
AE227-537		0	0	.020 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5622O	6
AE227-538		0	0	.016 x .016 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5623D	6
AE227-539		0	0	.016 x .016 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5624S	6
AE227-540		0	0	.016 x .022 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5625H	6
AE227-541		0	0	.016 x .022 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5626W	6

AE227-542	0	0	.017 x .025 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5627L	6
AE227-543	0	0	.017 x .025 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5628A	6
AE227-544	0	0	.019 x .025 Upr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5629P	6
AE227-545	0	0	.019 x .025 Lwr Niti Archwire Tooth-Colored Eu II Pkg.10	0	60	48,78	60	6	A5630W	6
AE227-550	0	0	.012 Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5764X	6
AE227-551	0	0	.012 Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5765M	6
AE227-552	0	0	.014 Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5766B	6
AE227-553	0	0	.014 Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5767Q	6
AE227-554	0	0	.016 Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5768F	6
AE227-555	0	0	.016 Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5769U	6
AE227-556	0	0	.018 Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5786Z	6
AE227-557	0	0	.018 Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5787O	6
AE227-558	0	0	.020 Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5788D	6
AE227-559	0	0	.020 Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5789S	6
AE227-560	0	0	.016 x .022 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5770B	6
AE227-561	0	0	.016 x .022 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5771Q	6
AE227-562	0	0	.017 x .025 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg.10	0	60	48,78	60	6	A5772F	6
AE227-563	0	0	.017x .025 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5773U	6
AE227-564	0	0	.018 x .018 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg.10	0	60	48,78	60	6	A5774J	6
AE227-565	0	0	.018 x .018 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5775Y	6
AE227-566	0	0	.018 x .025 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5776N	6
AE227-567	0	0	.018 x .025 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5777C	6
AE227-568	0	0	.019 x .025 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5778R	6
AE227-569	0	0	.019 x .025 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5779G	6
AE227-570	0	0	.020 x .020 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5780N	6
AE227-571	0	0	.020 x .020 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5781C	6
AE227-572	0	0	.021 x .025 mm Upr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5782R	6
AE227-573	0	0	.021 x .025 mm Lwr Niti Archwire Tooth-Colored Rev Curve Pkg. 10	0	60	48,78	60	6	A5783G	6
AE227-600	0	0	.012 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	0	25	A385H	2
AE227-601	3	0	.013 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	0	25	A386T	2

AE227-602	8	0 .014 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A387F	2
AE227-603	8	0 .016 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A388R	2
AE227-604	0	0 .018 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A389D	2
AE227-605	0	0 .020 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A390I	2
AE227-606	0	0 .014 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A391U	2
AE227-607	1	0 .016 x .016 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2458A	2
AE227-608	0	0 .016 x .022 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2459P	2
AE227-609	0	0 .016 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A392G	2
AE227-610	0	0 .017 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2460W	2
AE227-611	0	0 .018 x .018 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2461L	2
AE227-612	1	0 .018 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A393S	2
AE227-613	1	0 .019 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2462A	2
AE227-614	0	0 .020 x .020 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2463P	2
AE227-615	0	0 .021 x .025 Opt Univ Self Lig Niti Thermal pkg 10	0	0	0	25	A2464E	2
AE227-650	5	0 .012 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A394E	2
AE227-651	5	0 .012 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A395Q	2
AE227-652	0	0 .014 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A396C	2
AE227-653	3	0 .014 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A397O	2
AE227-654	3	0 .016 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A398A	2
AE227-655	4	0 .016 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A399M	2
AE227-656	2	0 .018 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A400L	2
AE227-657	2	0 .018 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A401X	2
AE227-658	1	0 .020 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A402J	2
AE227-659	1	0 .020 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A403V	2
AE227-660	0	0 .014 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A410U	2
AE227-661	0	0 .014 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A411G	2
AE227-662	1	0 .016 x .016 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A404H	2
AE227-663	4	0 .016 x .016 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A405T	2
AE227-664	0	0 .016 x .022 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A412S	2
AE227-665	5	0 .016 x .022 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A413E	2
AE227-666	0	0 .016 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A414Q	2

AE227-667	0	0	.016 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A415C	2
AE227-668	0	0	.017 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A416O	2
AE227-669	0	0	.017 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A417A	2
AE227-672	2	0	.018 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A418M	2
AE227-673	2	0	.018 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A419Y	2
AE227-674	3	0	.019 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A421P	2
AE227-675	0	0	.019 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A420D	2
AE227-678	0	0	.021 x .025 Natural Zero Friction Dimp Upr pkg 10	0	0	0	26	A422B	2
AE227-679	0	0	.021 x .025 Natural Zero Friction Dimp Lwr pkg 10	0	0	0	26	A423N	2
AE227-700	4	0	.012 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A424Z	2
AE227-701	1	0	.014 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A425L	2
AE227-702	4	0	.016 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A426X	2
AE227-703	5	0	.018 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A427J	2
AE227-704	2	0	.020 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A428V	2
AE227-705	0	0	.014 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A432K	2
AE227-706	0	0	.016 x .016 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A429H	2
AE227-707	10	0	.016 x .022 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A433W	2
AE227-708	3	0	.016 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A434I	2
AE227-709	0	0	.017 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A435U	2
AE227-710	5	0	.018 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A436G	2
AE227-711	0	0	.019 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A437S	2
AE227-712	0	0	.021 x .025 Opt Zero Friction Dimp Upr pkg 10	0	0	0	26	A438E	2
AE227-720	0	0	.014 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6026A	6
AE227-721	0	0	.014 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6027P	6
AE227-722	0	0	.016 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6028E	6
AE227-723	0	0	.016 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6029T	6
AE227-724	0	0	.018 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6030A	6
AE227-725	0	0	.018 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6031P	6
AE227-726	0	0	.020 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6032E	6
AE227-727	0	0	.020 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6033T	6
AE227-728	0	0	.016 x .016 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6034I	6

AE227-729		0	0	.016 x .016 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6035X	6	
AE227-730		0	0	.016 x .022 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6036M	6	
AE227-731		0	0	.016 x .022 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6037B	6	
AE227-732		0	0	.017 x .025 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6038Q	6	
AE227-733		0	0	.017 x .025 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6039F	6	
AE227-734		0	0	.019 x .025 Upr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6040M	6	
AE227-735		0	0	.019 x .025 Lwr Niti Wire Bleach-White Trueform Pkg.10	0	0	0	0	A6041B	6	
AE227-740		0	0	.014 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6042Q	6	
AE227-741		0	0	.014 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6043F	6	
AE227-742		0	0	.016 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6044U	6	
AE227-743		0	0	.016 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6045J	6	
AE227-744		0	0	.018 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6046Y	6	
AE227-745		0	0	.018 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6047N	6	
AE227-746		0	0	.020 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6048C	6	
AE227-747		0	0	.020 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6049R	6	
AE227-748		0	0	.016 x .016 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6050Y	6	
AE227-749		0	0	.016 x .016 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6051N	6	
AE227-750		0	0	.016 x .022 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6052C	6	
AE227-751		0	0	.016 x .022 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6053R	6	
AE227-752		0	0	.017 x .025 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6054G	6	
AE227-753		0	0	.017 x .025 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6055V	6	
AE227-754		0	0	.019 x .025 Upr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6056K	6	
AE227-755		0	0	.019 x .025 Lwr Niti Wire Tooth-Colored Trueform Pkg.10	0	0	0	0	A6057Z	6	
AE228-000	51.10.913C	6	4	.013 Contour Self Lig.Thermal NiTi Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-001	51.10.914C	5	5	.014 Contour Self Lig.Thermal NiTi Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-002	51.10.916C	5	5	.016 Contour Self Lig.Thermal NiTi Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-003	51.10.918C	8	2	.018 Contour Self Lig.Thermal NiTi Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-005	51.10.945C	9	0	.014 x .025 Contour Self Lig.Thermal NiTi Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-007	51.10.962C	12	0	.016 x .022 Contour Self Lig.Thermal NiTi Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1

AE228-008	51.10.965C	0	0	.016 X .025 Contour Self Lig.Thermal NiTi Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-010	51.10.985C	14	0	.018 X .025 Contour Self Lig.Thermal NiTi Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-011		0	0	.019 X .025 Contour Self Lig.Thermal NiTi Univ.37° Pkg.11	0	0	0	0		A6209N	1
AE228-021	51.10.914CT	0	0	.014 Contour Self Lig. Thermal NiTi 40° Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-022	51.10.916CT	0	0	.016 Contour Self Lig. Thermal NiTi 40° Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-023	51.10.918CT	0	0	.018 Contour Self Lig. Thermal NiTi 40° Univ. Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-025	51.10.945CT	0	0	.014 x .025 Contour Self Lig. Thermal NiTi 40° Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-027	51.10.965CT	0	0	.016 x .025 Contour Self Lig. Thermal NiTi 40° Univ. Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-039	51.10.975CP	0	0	Contour Self Lig.Thermal NiTi 017x025 Small Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-040	51.10.985CP	0	0	Contour Self Lig.Thermal NiTi 018x025 Small Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-041	51.10.995CP	0	0	Contour Self Lig.Thermal NiTi 019x025 Small Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-059	51.10.975CM	2	3	Contour Self Lig.Thermal NiTi 017x025 Medium Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-060	51.10.985CM	0	5	Contour Self Lig.Thermal NiTi 018x025 Medium Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-061	51.10.995CM	4	2	Contour Self Lig.Thermal NiTi 019x025 Medium Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-070	51.10.914CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 014 Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-071	51.10.916CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 016 Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-072	51.10.918CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 018 Pkg.10	6,4	61,5	50	35,5	1	7,89944E+12	1
AE228-075	51.10.945CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 014X025 Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-076	51.10.965CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 016X025 Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-077	51.10.985CD	0	0	Contour Self Lig.Thermal NiTi Dimpled Univ. 018X025 Pkg.10	8,8	65,19	53	35,5	1	7,89944E+12	1
AE228-080	9999018	0	0	.016 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 34mm.	0	0	0	0		A6210U	1
AE228-081	9999016	0	0	.017 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 34mm.	0	0	0	0		A6211J	1
AE228-082	9999014	0	0	.019 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 34mm.	0	0	0	0		A6212Y	1
AE228-085	9999017	0	0	.016 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 38mm.	0	0	0	0		A6213N	1
AE228-086	9999015	0	0	.017 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 38mm.	0	0	0	0		A6214C	1
AE228-087	9999013	0	0	.019 x .025 Thermal Niti Rev. Curve Ant. Torque 20° 38mm.	0	0	0	0		A6215R	1
AE228-100		0	0	.017 x .025 Self Lig. TMA UNIVERSAL Pkg.10	16,5	0	0	0	1	7,89944E+12	1
AE228-101		-1	0	.019 x .025 Self Lig. TMA UNIVERSAL Pkg.10	16,5	0	0	0	1	7,89944E+12	1
AE228-102		0	0	.017 x .025 Self Lig. TMA Small Pkg.10	16,5	0	0	0	1	7,89944E+12	1
AE228-103		0	0	.019 x .025 Self Lig. TMA Small Pkg.10	16,5	0	0	0	1	7,89944E+12	1

AE228-104	0	0 .017 x .025 Self Lig. TMA Medium Pkg.10	16,5	0	0	0	1	7,89944E+12	1
AE228-105	0	0 .019 x .025 Self Lig. TMA Medium Pkg.10	16,5	0	0	0	1	7,89944E+12	1
AE228-120	7	0 .016 X .025 Self Lig. S.S. Univ.Pkg.10	3,5	0	0	0	1	7,89944E+12	1
AE228-121	5	0 .019 X .025 Self Lig. S.S. Univ.Pkg.10	3,5	0	0	0	1	7,89944E+12	1
AE228-122	0	5 .016 X .025 Self Lig. S.S. Small Pkg.10	3,5	0	0	0	1	7,89944E+12	1
AE228-123	0	5 .019 X .025 Self Lig. S.S. Medium Pkg.10	3,5	0	0	0	1	7,89944E+12	1
AE228-200	4	0 KIT EASY CLIP sequence Univ.Single Case	3,5	0	0	0	1	7,89944E+12	1
AE260-000	1	0 .014 SS Straight Long 14" Pkg.20	0	0	0	0	2	7,89944E+12	1
AE260-001	0	0 .016 SS Straight Long 14" Pkg. 20	0	0	0	0	2	7,89944E+12	1
AE260-002	0	0 .018 SS Straight Long 14" Pkg. 20	0	0	0	0	2	7,89944E+12	1
AE260-003	0	0 .020 SS Straight Long 14" Pkg. 20	0	0	0	0	2	7,89944E+12	1
AE260-004	0	0 .028 SS Straight Long 14" Pkg. 20	0	0	0	0	2	A442T	1
AE260-005	0	0 .030 SS Straight Long 14" Pkg.20	0	0	0	0	2	A4373E	1
AE260-006	0	0 .032 SS Straight Long 14" Pkg. 20	0	0	0	0	2	A443F	1
AE260-007	0	0 .036 SS Straight Long 14" Pkg. 20	0	0	0	0	2	A444R	1
AE260-008	0	0 .040 SS Straight Long 14" Pkg. 20	0	0	0	0	2	A445D	1
AE260-009	0	0 .045 SS Straight Long 14" Pkg. 20	0	0	0	0	2	A446P	1
AE260-010	0	0 .051 SS Straight Long 14" Pkg.20	0	0	0	0	2	A4372P	1
AE260-011	0	0 .016 x .016 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-012	0	0 .016 x .022 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-013	0	0 .016 x .025 SS Straight Long 14" pkg 10	0	0	0	0	2	A1909U	1
AE260-014	0	0 .017 x .022 SS Straight Long 14" Pkg.10	0	0	0	0	2	A4374T	1
AE260-015	0	0 .017 x .025 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-016	0	0 .018 x .018 SS Straight Long 14" pkg 10	0	0	0	0	2	A4375I	1
AE260-017	0	0 .018 x .022 SS Straight Long 14" pkg 10	0	0	0	0	2	A1911Q	1
AE260-018	0	0 .018 x .025 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-019	0	0 .019 x .025 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-020	0	0 .020 x .020 SS Straight Long 14" Pkg.10	0	0	0	0	2	A448N	1
AE260-021	0	0 .021 x .025 SS Straight Long 14" pkg 10	0	0	0	0	2	7,89944E+12	1
AE260-022	0	0 .0155 SS Tri-flex Straight Long 14" Pkg.10	0	0	0	15	4	A4389C	1
AE260-023	0	0 .0175 SS Tri-flex Straight Long 14" Pkg.10	0	0	0	15	4	A1915Y	1
AE260-024	0	0 .0195 SS Tri-flex Straight Long 14" Pkg.10	0	0	0	15	4	A1916N	1
AE260-025	0	0 .0215 SS Tri-flex Straight Long 14" Pkg.10	6,3	0	0	15	4	A1917C	1
AE260-026	0	0 .016 x .016 SS Tri-flex Straight 14" Pkg.10	0	0	0	15	4	A4741A	1
AE260-027	0	0 .016 x .022 SS Tri-flex Straight 14" Pkg.10	0	0	0	15	4	A1919G	1
AE260-028	0	0 .017 x .025 SS Tri-flex Straight 14" Pkg.10	6,5	0	0	15	4	A1920N	1
AE260-029	0	0 .018 x .025 SS Tri-flex Straight 14" Pkg.10	0	0	0	15	4	A1921C	1
AE260-030	0	0 .0155 SS CO-AX (6) Staight Long 14"	0	0	0	0	4	A1922R	1
AE260-031	0	0 .0175 SS CO-AX (6) Staight Long 14"	0	0	0	0	2	A1923G	2
AE260-032	0	0 .0195 SS CO-AX (6) Staight Long 14"	0	0	0	0	2	A1924V	2
AE260-033	0	0 .0215 SS CO-AX (6) Staight Long 14"	0	0	0	0	2	A1925K	2
AE260-034	0	0 .016 x .016 SS Braided (8) Straight 14" Pkg .10	0	0	0	0	4	A1926Z	2
AE260-035	0	0 .016 x .022 SS Braided (8) Straight 14" Pkg .10	0	0	0	0	2	A1927O	2
AE260-036	0	0 .018 x .025 SS Braided (8) Straight 14" Pkg .10	0	0	0	0	2	A1928D	2
AE260-037	0	0 .019 x .025 SS Braided (8) Straight 14" Pkg .10	0	0	0	0	2	A1929S	2

AE260-038		0	0	.021 x .025 SS Braided (8) Straight 14" Pkg .10	0	0	0	0	2	A1930Z	2
AE260-040		0	0	.012 SS Wire Upr STD Pkg.20	0	0	0	18	3	7,89944E+12	1
AE260-041		4	0	.014 SS Wire Upr STD Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-042		10	0	.016 SS Wire Upr STD Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-043		1	0	.018 SS Wire Upr STD Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-044		1	0	.020 SS Wire Upr STD Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-045		0	0	.014 x .025 SS Wire Upr STD Pkg.20	6	0	0	10	3	A1936L	1
AE260-046		32	0	.016 x .016 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-047		26	0	.016 x .022 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-048		0	0	.016 x .025 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	A1939E	1
AE260-049		0	0	.017 x .022 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	A1940L	1
AE260-050		0	0	.017 x .025 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-051		0	0	.018 x .018 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	A1942P	1
AE260-052		10	0	.018 x .022 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	A1943E	1
AE260-053		3	0	.018 x .025 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-054		3	0	.019 x .025 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-055		0	0	.020 x .020 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	A1946X	1
AE260-056		0	0	.021 x .025 SS Wire Upr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-060		11	0	.012 Natural SS Wire Upr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-061		0	0	.014 Natural SS Wire Upr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-062		0	0	.016 Natural SS Wire Upr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-063		0	0	.018 Natural SS Wire Upr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-064		0	0	.020 Natural SS Wire Upr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-065		0	0	.014 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1953Q	1
AE260-066		0	0	.016 x .016 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-067		0	0	.016 x .022 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-068		0	0	.016 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1956J	1
AE260-069		0	0	.017 x .022 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1957Y	1
AE260-070		0	0	.017 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-071		0	0	.018 x .018 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1959C	1
AE260-072		9	0	.018 x .022 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1960J	1
AE260-073		7	0	.018 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-074		15	0	.019 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-075		0	0	.020 x .020 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	A1963C	1
AE260-076		0	0	.021 x .025 Natural SS Wire Upr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-080		0	0	.012 SS Wire Upr Europa I Pkg 20	6	0	0	18	3	A1966V	1
AE260-081		4	0	.014 SS Wire Upr Europa I Pkg.20	6	0	0	18	3	A1967K	1
AE260-082		4	0	.016 SS Wire Upr Europa I Pkg.20	6	0	0	18	3	A1968Z	1
AE260-083		1	0	.018 SS Wire Upr Europa I Pkg.20	6	0	0	18	3	A1969O	1
AE260-084		0	0	.020 SS Wire Upr Europa I Pkg.20	6	0	0	18	3	A1970V	1
AE260-085		0	0	.014 x .025 Europa I SS Wire Upr Pkg 20	1,8	0	0	10	3	A1974D	1
AE260-086		3	0	.016 x .016 Europa I SS Wire Upr Pkg 20	1,8	0	0	10	3	A1971K	1
AE260-087		14	0	.016 x .022 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1975S	1
AE260-088		0	0	.016 x .025 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1976H	1
AE260-089		0	0	.017 x .022 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1977W	1
AE260-090		0	0	.017 x .025 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1978L	1
AE260-091		0	0	.018 x .018 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1972Z	1
AE260-092		0	0	.018 x .022 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1979A	1
AE260-093		3	0	.018 x .025 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1980H	1
AE260-094		0	0	.019 x .025 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1981W	1
AE260-095		0	0	.020 x .020 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1973O	1
AE260-096		0	0	.021 x .025 Europa I SS Wire Upr Pkg.20	1,8	0	0	10	3	A1982L	1
AE260-140	4420212	0	0	.012 SS Wire Lwr STD Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-141	4420214	2	0	.014 SS Wire Lwr STD Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-142	4420216	10	0	.016 SS Wire Lwr STD Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-143	4420218	21	0	.018 SS Wire Lwr STD Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-144	4420220	1	0	.020 SS Wire Lwr STD Pkg.20	5	0	0	18	3	7,89944E+12	1

AE260-145		0	0 .014 x .025 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	A457K	1
AE260-146	4420266	11	0 .016 x .016 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-147	4420262	19	0 .016 x .022 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-148		0	0 .016 x .025 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	A460N	1
AE260-149		0	0 .017 x .022 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	A461Z	1
AE260-150		0	0 .017 x .025 SS Wire Lwr STD Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-151		0	0 .018 x .018 SS Wire Lwr STD Pkg.20	1,8	0	0	10	3	A463X	1
AE260-152		10	0 .018 x .022 SS Wire Lwr STD Pkg.20	1,8	0	0	10	3	A464J	1
AE260-153	4420285	2	0 .018 x .025 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-154	4420295	0	0 .019 x .025 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-155		0	0 .020 x .020 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	A1983A	1
AE260-156	4420225	0	0 .021 x .025 SS Wire Lwr STD Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-160	4020212	0	0 .012 Natural SS Wire Lwr Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-161	4020214	14	0 .014 Natural SS Wire Lwr Pkg.20	5	0	0	18	3	7,89944E+12	1
AE260-162		0	0 .016 Natural SS Wire Lwr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-163		0	0 .018 Natural SS Wire Lwr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-164	SSN-011	0	0 .020 Natural SS Wire Lwr Pkg.20	6	0	0	18	3	7,89944E+12	1
AE260-165		0	0 .014 x .025 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A1990T	1
AE260-166		0	0 .016 x .016 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-167		8	0 .016 x .022 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-168		0	0 .016 x .025 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A1993M	1
AE260-169		0	0 .017 x .022 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A1994B	1
AE260-170		0	0 .017 x .025 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-171		0	0 .018 x .018 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A1996F	1
AE260-172		10	0 .018 x .022 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A1997U	1
AE260-173		23	0 .018 x .025 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-174		22	0 .019 x .025 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	7,89944E+12	1
AE260-175		0	0 .020 x .020 Natural SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2000S	1
AE260-176	4020225	0	0 .021 x .025 Natural SS Wire Lwr Pkg.20	1,5	0	0	10	3	7,89944E+12	1
AE260-180		0	0 .012 SS Wire Lwr Europa I Pkg 20	6	0	0	18	3	A2002W	1
AE260-181		2	0 .014 SS Wire Lwr Europa I Pkg 20	0	0	0	18	3	A2003L	1
AE260-182		3	0 .016 SS Wire Lwr Europa I Pkg 20	0	0	0	18	3	A2004A	1
AE260-183		1	0 .018 SS Wire Lwr Europa I Pkg 20	0	0	0	18	3	A2005P	1
AE260-184		0	0 .020 SS Wire Lwr Europa I Pkg 20	0	0	0	18	3	A2006E	1
AE260-185		0	0 .014 x .025 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2010E	1
AE260-186		3	0 .016 x .016 Europa I SS Wire Lwr Pkg.20	0	0	0	10	3	A2007T	1
AE260-187		0	0 .016 x .022 Europa I SS Wire Lwr Pkg.20	0	0	0	10	3	A2011T	1
AE260-188		0	0 .016 x .025 Europa I SS Wire Lwr Pkg.20	0	0	0	10	3	A2012I	1
AE260-189		0	0 .017 x .022 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2013X	1
AE260-190		0	0 .017 x .025 Europa I SS Wire Lwr Pkg.20	0	0	0	10	3	A2014M	1
AE260-191		0	0 .018 x .018 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2008I	1
AE260-192		0	0 .018 x .022 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2015B	1
AE260-193		3	0 .018 x .025 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2016Q	1
AE260-194		0	0 .019 x .025 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2017F	1
AE260-195		0	0 .020 x .020 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2009X	1
AE260-196		0	0 .021 x .025 Europa I SS Wire Lwr Pkg.20	1,8	0	0	10	3	A2018U	1
AE260-200		0	0 .0155 SS Tri-flex Natural Up Pkg .10	7,2	0	0	12,1	4	A2019J	1
AE260-201		0	0 .0175 SS Tri-flex Natural Up Pkg .10	0	0	0	12,1	4	A2020Q	1
AE260-202		0	0 .0195 SS Tri-flex Natural Up Pkg .10	0	0	0	12,1	4	A2021F	1
AE260-203		0	0 .0215 SS Tri-flex Natural Up Pkg .10	0	0	0	12,1	4	A2022U	1
AE260-204		0	0 .016 x .016 SS Tri-flex Natural Up Pkg .10	0	0	0	13,1	4	A2023J	1
AE260-205		0	0 .016 x .022 SS Tri-flex Natural Up Pkg .10	0	0	0	13,1	4	A2024Y	1
AE260-206		0	0 .017 x .025 SS Tri-flex Natural Up Pkg .10	0	0	0	13,1	4	A2025N	1
AE260-207		0	0 .018 x .025 SS Tri-flex Natural Up Pkg .10	0	0	0	13,1	4	A2026C	1

AE260-208	0	0 .019 x .025 SS Tri-flex Natural Upr Pkg .10	0	0	0	13,1	4	A2027R	1
AE260-210	0	0 .0155 SS Tri-flex STD Upr Pkg .10	0	0	0	12,1	4	A2028G	1
AE260-211	0	0 .0175 SS Tri-flex STD Upr Pkg .10	0	0	0	12,1	4	A2029V	1
AE260-212	0	0 .0195 SS Tri-flex STD Upr Pkg .10	0	0	0	12,1	4	A2030C	1
AE260-213	0	0 .0215 SS Tri-flex STD Upr Pkg .10	0	0	0	12,1	4	A2031R	1
AE260-214	0	0 .016 x .016 SS Tri-flex STD Upr Pkg .10	0	0	0	13,1	4	A2032G	1
AE260-215	0	0 .016 x .022 SS Tri-flex STD Upr Pkg .10	0	0	0	13,1	4	A2033V	1
AE260-216	0	0 .017 x .025 SS Tri-flex STD Upr Pkg .10	0	0	0	13,1	4	A2034K	1
AE260-217	0	0 .018 x .025 SS Tri-flex STD Upr Pkg .10	7,7	0	0	13,1	4	A2035Z	1
AE260-218	0	0 .019 x .025 SS Tri-flex STD Upr Pkg .10	0	0	0	13,1	4	A2036O	1
AE260-220	0	0 .0155 SS CO-AX (6) Natural Upr Pkg .10	0	0	0	0	4	A2037D	1
AE260-221	0	0 .0175 SS CO-AX (6) Natural Upr Pkg .10	0	0	0	0	4	A2038S	1
AE260-222	0	0 .0195 SS CO-AX (6) Natural Upr Pkg .10	0	0	0	0	4	A2039H	1
AE260-223	0	0 .0215 SS CO-AX (6) Natural Upr Pkg .10	0	0	0	0	4	A2040O	1
AE260-224	0	0 .0155 SS CO-AX (6) STD Upr Pkg .10	0	0	0	0	4	A2041D	1
AE260-225	0	0 .0175 SS CO-AX (6) STD Upr Pkg .10	0	0	0	0	4	A2042S	1
AE260-226	0	0 .0195 SS CO-AX (6) STD Upr Pkg .10	0	0	0	0	4	A2043H	1
AE260-227	0	0 .0215 SS CO-AX (6) STD Upr Pkg .10	0	0	0	0	4	A2044W	1
AE260-228	0	0 .016 x .016 SS Braided (8) Std. Upr Pkg .10	0	0	0	0		A4390J	1
AE260-229	0	0 .016 x .022 SS Braided (8) Std Upr Pkg .10	0	0	0	0		A4391Y	1
AE260-230	0	0 .017 x .025 SS Braided (8) Std. Upr Pkg .10	0	0	0	0	4	A2045L	1
AE260-231	0	0 .018 x .025 SS Braided (8) Std. Upr Pkg .10	0	0	0	0	4	A2046A	1
AE260-232	0	0 .019 x .025 SS Braided (8) Std. Upr Pkg .10	0	0	0	0	4	A2047P	1
AE260-233	0	0 .021 x .025 SS Braided (8) Std. Upr Pkg .10	0	0	0	0	4	A2048E	1
AE260-234	0	0 .016 x .016 SS Braided (8) Natural Upr. Pkg .10	0	0	0	0	4	A4377M	1
AE260-235	0	0 .016 x .022 SS Braided (8) Natural Upr, Pkg .10	0	0	0	0	4	A4384F	1
AE260-236	0	0 .017 x .025 SS Braided (8) Natural Upr Pkg .10	0	0	0	0	4	A4379Q	1
AE260-237	0	0 .018 x .025 SS Braided (8) Natural Upr Pkg .10	0	0	0	0	4	A4380X	1
AE260-238	0	0 .019 x .025 SS Braided (8) Natural Upr Pkg .10	0	0	0	0	4	A4381M	1
AE260-239	4810125	0 .021 x .025 SS Braided (8) Natural. Upr Pkg .10	7	0	0	28,35	4	A4382B	1
AE260-240	0	0 .0155 SS Tri-flex Spool 30"	0	0	0	21	4	A469R	1
AE260-241	0	0 .0175 SS Tri-flex Spool 30"	0	0	0	21	4	A470W	1
AE260-242	0	0 .0195 SS Tri-flex Spool 30"	0	0	0	21	4	A471I	1
AE260-243	0	0 .0215 SS Tri-flex Spool 30"	0	0	0	21	4	A472U	1
AE260-244	0	0 .0155 SS CO-AX (6) Spool 30"	0	0	0	0	4	A473G	1
AE260-245	0	0 .0175 SS CO-AX (6) Spool 30"	0	0	0	0	4	A474S	1
AE260-246	0	0 .0195 SS CO-AX (6) Spool 30"	0	0	0	0	4	A475E	1
AE260-247	0	0 .0215 SS CO-AX (6) Spool 30"	0	0	0	0	4	A476Q	1
AE260-300	0	0 .0155 SS Tri-flex Natural Lwr Pkg .10	0	0	0	12,1	4	A2051P	1
AE260-301	0	0 .0175 SS Tri-flex Natural Lwr Pkg .10	0	0	0	12,1	4	A2052E	1
AE260-302	0	0 .0195 SS Tri-flex Natural Lwr Pkg .10	0	0	0	12,1	4	A2053T	1
AE260-303	0	0 .0215 SS Tri-flex Natural Lwr Pkg .10	0	0	0	12,1	4	A2054I	1
AE260-304	0	0 .016 x .016 SS Tri-flex Natural Lwr Pkg .10	0	0	0	13,1	4	A2055X	1

AE260-305		0	0 .016 x .022 SS Tri-flex Natural Lwr Pkg .10	0	0	0	13,1	4	A2056M	1
AE260-306		0	0 .017 x .025 SS Tri-flex Natural Lwr Pkg .10	0	0	0	13,1	4	A2057B	1
AE260-307		0	0 .018 x .025 SS Tri-flex Natural Lwr Pkg .10	0	0	0	13,1	4	A2058Q	1
AE260-308		0	0 .019 x .025 SS Tri-flex Natural Lwr Pkg .10	0	0	0	13,1	4	A2059F	1
AE260-310		0	0 .0155 SS Tri-flex STD Lwr Pkg .10	0	0	0	12,1	4	A2060M	1
AE260-311		0	0 .0175 SS Tri-flex STD Lwr Pkg .10	0	0	0	12,1	4	A2061B	1
AE260-312		0	0 .0195 SS Tri-flex STD Lwr Pkg .10	0	0	0	12,1	4	A2062Q	1
AE260-313		0	0 .0215 SS Tri-flex STD Lwr Pkg .10	0	0	0	12,1	4	A2063F	1
AE260-314		0	0 .016 x .016 SS Tri-flex STD Lwr Pkg .10	0	0	0	13,1	4	A2064U	1
AE260-315		0	0 .016 x .022 SS Tri-flex STD Lwr Pkg .10	0	0	0	13,1	4	A2065J	1
AE260-316		0	0 .017 x .025 SS Tri-flex STD Lwr Pkg .10	0	0	0	13,1	4	A2066Y	1
AE260-317		0	0 .018 x .025 SS Tri-flex STD Lwr Pkg .10	0	0	0	13,1	4	A2067N	1
AE260-318		0	0 .019 x .025 SS Tri-flex STD Lwr Pkg .10	0	0	0	13,1	4	A2068C	1
AE260-320		0	0 .0155 SS CO-AX (6) Natural Lwr Pkg .10	0	0	0	0	4	A2069R	1
AE260-321		0	0 .0175 SS CO-AX (6) Natural Lwr Pkg .10	0	0	0	0	4	A2070Y	1
AE260-322		0	0 .0195 SS CO-AX (6) Natural Lwr Pkg .10	0	0	0	0	4	A2071N	1
AE260-323		0	0 .0215 SS CO-AX (6) Natural Lwr Pkg .10	0	0	0	0	4	A2072C	1
AE260-324		0	0 .0155 SS CO-AX (6) STD Lwr Pkg .10	0	0	0	0	4	A2073R	1
AE260-325		0	0 .0175 SS CO-AX (6) STD Lwr Pkg .10	0	0	0	0	4	A2074G	1
AE260-326		0	0 .0195 SS CO-AX (6) STD Lwr Pkg .10	0	0	0	0	4	A2075V	1
AE260-327		0	0 .0215 SS CO-AX (6) STD Lwr Pkg .10	0	0	0	0	4	A2076K	1
AE260-328		0	0 .016 x .016 SS Braided (8) Std. Lwr Pkg .10	0	0	0	0	4	A4396V	1
AE260-329		0	0 .016 x .022 SS Braided (8) Std. Lwr Pkg .10	0	0	0	0	4	A4397K	1
AE260-330		2	0 .017 x .025 SS Braided (8) Std. Lwr Pkg .10	0	0	0	0	4	A2077Z	1
AE260-331		3	0 .018 x .025 SS Braided (8) Std. Lwr Pkg .10	0	0	0	0	4	A2078O	1
AE260-332		0	0 .019 x .025 SS Braided (8) Std. Lwr Pkg .10	0	0	0	0	4	A2079D	1
AE260-333		4	0 .021 x .025 SS Braided (8) Std. Upr Pkg .10	0	0	0	0	4	A2080K	1
AE260-334		0	0 .016 x .016 SS Braided (8) Natural. Lwr Pkg .10	0	0	0	0	4	A2081Z	1
AE260-335		0	0 .016 x .022 SS Braided (8) Natural Lwr Pkg .10	0	0	0	0	4	A2082O	1
AE260-336		0	0 .017 x .025 SS Braided (8) Natural Lwr Pkg .10	0	0	0	0	4	A4398Z	1
AE260-337		0	0 .018 x .025 SS Braided (8) Natural Lwr Pkg .10	0	0	0	0	4	A4399O	1
AE260-338		0	0 .019 x .025 SS Braided (8) Natural Lwr Pkg .10	0	0	0	0	4	A4400O	1
AE260-339	4810225	0	0 .021 x .025 SS Braided (8) Natural Lwr. Pkg .10	7	0	0	28,35	4	A4401D	1
AE260-355	XRTFU1420	0	0 .014 X .020 XR1 Truform Upr.Pkg.25	6,5	0	0	0		A6224O	6
AE260-363	XRTFU1822	0	0 .018 X .022 XR1 Truform Upr.Pkg.25	6,5	0	0	0		A6222K	6
AE260-364	XRTFU1825	0	0 .018 x .025 XR1 SS TRuform Upr.Pkg. 25	6,5	0	0	0		A6221V	6
AE260-365	XRTFU1925	0	0 .019 X .025 XR1 Truform Upr.Pkg.25	6,5	0	0	0		A6223Z	6
AE260-500		0	0 .014 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5655R	6
AE260-501		0	0 .014 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5656G	6

AE260-502	0	0	.016 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5657V	6
AE260-503	0	0	.016 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5658K	6
AE260-504	0	0	.018 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5659Z	6
AE260-505	0	0	.018 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5660G	6
AE260-506	0	0	.020 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5661V	6
AE260-507	0	0	.020 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5662K	6
AE260-508	0	0	.016 x .016 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5663Z	6
AE260-509	0	0	.016 x .016 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5664O	6
AE260-510	0	0	.016 x .022 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5665D	6
AE260-511	0	0	.016 x .022 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5666S	6
AE260-512	1	0	.017 x .025 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A3245J	6
AE260-513	2	0	.017 x .025 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A3246Y	6
AE260-514	2	0	.019 x .025 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A3247N	6
AE260-515	0	0	.019 x .025 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A3248C	6
AE260-520	0	0	.014 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3253R	6
AE260-521	0	0	.014 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3254G	6
AE260-522	0	0	.016 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3255V	6
AE260-523	0	0	.016 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3256K	6
AE260-524	1	0	.018 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3257Z	6
AE260-525	0	0	.018 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5667H	6
AE260-526	1	0	.020 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3259D	6
AE260-527	0	0	.020 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A3260K	6
AE260-528	0	0	.016 x .016 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A3261Z	6
AE260-529	1	0	.016 x .016 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A3262O	6
AE260-530	0	0	.016 x .022 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5668W	6
AE260-531	0	0	.016 x .022 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5669L	6
AE260-532	0	0	.017 x .025 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5670S	6
AE260-533	0	0	.017 x .025 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5671H	6
AE260-534	0	0	.019 x .025 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5672W	6

AE260-535	0	0	.019 x .025 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5673L	6
AE260-540	0	0	.014 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5674A	6
AE260-541	0	0	.014 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5675P	6
AE260-542	0	0	.016 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5676E	6
AE260-543	0	0	.016 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5677T	6
AE260-544	0	0	.018 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5678I	6
AE260-545	0	0	.018 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5679X	6
AE260-546	0	0	.020 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5680E	6
AE260-547	0	0	.020 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	53,75	15	A5681T	6
AE260-548	0	0	.016 x .016 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5682I	6
AE260-549	0	0	.016 x .016 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5683X	6
AE260-550	0	0	.016 x .022 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5684M	6
AE260-551	0	0	.016 x .022 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5685B	6
AE260-552	0	0	.017 x .025 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5686Q	6
AE260-553	0	0	.017 x .025 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5687F	6
AE260-554	0	0	.019 x .025 Upr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5688U	6
AE260-555	0	0	.019 x .025 Lwr SS Archwire Tooth-Colored Eu I Pkg.10	30,75	60	48,78	56,25	15	A5689J	6
AE260-560	0	0	.014 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5690Q	6
AE260-561	0	0	.014 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5691F	6
AE260-562	0	0	.016 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5692U	6
AE260-563	0	0	.016 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5693J	6
AE260-564	0	0	.018 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5694Y	6
AE260-565	0	0	.018 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5695N	6
AE260-566	0	0	.020 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5696C	6
AE260-567	0	0	.020 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	53,75	15	A5697R	6
AE260-568	0	0	.016 x .016 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5698G	6
AE260-569	0	0	.016 x .016 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5699V	6
AE260-570	0	0	.016 x .022 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5700V	6
AE260-571	0	0	.016 x .022 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5701K	6

AE260-572	0	0	.017 x .025 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5702Z	6
AE260-573	0	0	.017 x .025 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5703O	6
AE260-574	0	0	.019 x .025 Upr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5704D	6
AE260-575	0	0	.019 x .025 Lwr SS Archwire Tooth-Colored Eu II Pkg.10	30,75	60	48,78	56,25	15	A5705S	6
AE260-580	0	0	.014 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5790Z	6
AE260-581	0	0	.014 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5791O	6
AE260-582	0	0	.016 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5792D	6
AE260-583	0	0	.016 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5793S	6
AE260-584	0	0	.018 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5794H	6
AE260-585	0	0	.018 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5795W	6
AE260-586	0	0	.020 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5796L	6
AE260-587	0	0	.020 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	53,75	15	A5797A	6
AE260-588	0	0	.016 x .016 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5798P	6
AE260-589	0	0	.016 x .016 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5799E	6
AE260-590	0	0	.016 x .022 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5800E	6
AE260-591	0	0	.016 x .022 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5801T	6
AE260-592	0	0	.017 x .025 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5802I	6
AE260-593	0	0	.017 x .025 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5803X	6
AE260-594	0	0	.019 x .025 Upr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5804M	6
AE260-595	0	0	.019 x .025 Lwr SS Archwire Bleach-White Eu I Pkg.10	30,75	60	48,78	56,25	15	A5805B	6
AE260-600	0	0	.014 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5806Q	6
AE260-601	0	0	.014 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5807F	6
AE260-602	0	0	.016 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5808U	6
AE260-603	0	0	.016 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5809J	6
AE260-604	0	0	.018 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5810Q	6
AE260-605	0	0	.018 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5811F	6
AE260-606	0	0	.020 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5812U	6
AE260-607	0	0	.020 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	53,75	15	A5813J	6
AE260-608	0	0	.016 x .016 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5814Y	6

AE260-609		0	0	.016 x .016 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5815N	6
AE260-610		0	0	.016 x .022 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5816C	6
AE260-611		0	0	.016 x .022 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5817R	6
AE260-612		0	0	.017 x .025 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5818G	6
AE260-613		0	0	.017 x .025 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5819V	6
AE260-614		0	0	.019 x .025 Upr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5820C	6
AE260-615		0	0	.019 x .025 Lwr SS Archwire Bleach-White Eu II Pkg.10	30,75	60	48,78	56,25	15	A5821R	6
AE261-001	4111218	0	0	Round .018" SS 2 KeyHole Loops mm.22 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-002	4112218	0	0	Round .018" SS 2 KeyHole Loops mm.24 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-003	4113218	0	0	Round .018" SS 2 KeyHole Loops mm.26 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-004	4114218	0	0	Round .018" SS 2 KeyHole Loops mm.28 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-005	4115218	0	0	Round .018" SS 2 KeyHole Loops mm.30 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-006	4116218	0	0	Round .018" SS 2 KeyHole Loops mm.32 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-007	4111118	0	0	Round .018" SS 2 KeyHole Loops mm.34 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-008	4112118	0	0	Round .018" SS 2 KeyHole Loops mm.36 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-009	4113118	0	0	Round .018" SS 2 KeyHole Loops mm.38 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-010	4114118	0	0	Round .018" SS 2 KeyHole Loops mm.40 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-011	4115118	0	0	Round .018" SS 2 KeyHole Loops mm.42 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-012	4116118	0	0	Round .018" SS 2 KeyHole Loops mm.44 Pkg.10	8,5	36,9	30	26,5	69	7,89944E+12	1
AE261-013	4199062	0	0	.016 x .022 Kit SS 2 KeyHole Loops Pkg.	85	36,9	30	26,5	69	7,89944E+12	1
AE261-015	4111262	0	0	.016 X .022 SS 2 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	A5316J	1
AE261-016		0	0	.016 X .022 SS 2 KeyHole Loops mm.24 Pkg.10	0	36,9	30	26,5	69	A2084S	1
AE261-017	4113262	0	0	.016 X .022 SS 2 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	A5317Y	1
AE261-018	4114262	0	0	.016 X .022 SS 2 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	A5318N	1
AE261-019	4115262	0	0	.016 X .022 SS 2 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	A5319C	1
AE261-020	4116262	0	0	.016 X .022 SS 2 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	A5320J	1
AE261-021	4111162	0	0	.016 X .022 SS 2 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	A5321Y	1
AE261-022	4112162	0	0	.016 X .022 SS 2 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	A5322N	1
AE261-023	4113162	0	0	.016 X .022 SS 2 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	A5323C	1

AE261-024	4114162	0	0	.016 X .022 SS 2 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	A5324R	1
AE261-025		0	0	.016 X .022 SS 2 KeyHole Loops mm.42 Pkg.10	0	36,9	30	26,5	69	A5325G	1
AE261-026		0	0	.016 X .022 SS 2 KeyHole Loops mm.44 Pkg.10	0	36,9	30	26,5	69	A5326	1
AE261-030		0	0	.017 X .025 SS 2 KeyHole Loops mm.22 Pkg.10	0	36,9	30	26,5	69	7,89944E+12	1
AE261-031	4112275	0	0	.017 X .025 SS 2 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-032	4113275	0	0	.017 X .025 SS 2 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-033	4114275	0	0	.017 X .025 SS 2 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-034	4115275	0	0	.017 X .025 SS 2 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-035	4116275	0	0	.017 X .025 SS 2 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-036	4111175	0	0	.017 X .025 SS 2 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-037	4112175	0	0	.017 X .025 SS 2 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-038		2	0	.017 X .025 SS 2 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-039		2	0	.017 X .025 SS 2 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-040		2	0	.017 X .025 SS 2 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-041		1	0	.017 X .025 SS 2 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-045	4111285	0	0	.018 X .025 SS 2 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-046	4112285	0	0	.018 X .025 SS 2 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-047	4113285	0	0	.018 X .025 SS 2 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-048	4114285	0	0	.018 X .025 SS 2 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-049	4115285	0	0	.018 X .025 SS 2 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-050	4116285	0	0	.018 X .025 SS 2 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-051	4111185	0	0	.018 X .025 SS 2 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-052	4112185	0	0	.018 X .025 SS 2 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-053	4113185	0	0	.018 X .025 SS 2 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-054	4114185	0	0	.018 X .025 SS 2 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-055	4115185	0	0	.018 X .025 SS 2 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-056	4116185	0	0	.018 X .025 SS 2 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-060		1	0	.019 X .025 SS 2 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-061		2	0	.019 X .025 SS 2 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1

AE261-062		2	0	.019 X .025 SS 2 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-063		2	0	.019 X .025 SS 2 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-064	4115295	0	0	.019 X .025 SS 2 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-065	4116295	0	0	.019 X .025 SS 2 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-066	4111195	0	0	.019 X .025 SS 2 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-067	4112195	0	0	.019 X .025 SS 2 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-068	4113195	0	0	.019 X .025 SS 2 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-069	4114195	0	0	.019 X .025 SS 2 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-070	4115195	0	0	.019 X .025 SS 2 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-071	4116195	0	0	.019 X .025 SS 2 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-075	4111225	0	0	.021 X .025 SS 2 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-076	4112225	0	0	.021 X .025 SS 2 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-077	4113225	0	0	.021 X .025 SS 2 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-078	4114225	0	0	.021 X .025 SS 2 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-079	4115225	0	0	.021 X .025 SS 2 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-080	4116225	0	0	.021 X .025 SS 2 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-081	4111125	0	0	.021 X .025 SS 2 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-082	4112125	0	0	.021 X .025 SS 2 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-083	4113125	0	0	.021 X .025 SS 2 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-084	4114125	0	0	.021 X .025 SS 2 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-085	4115125	0	0	.021 X .025 SS 2 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-086	4116125	0	0	.021 X .025 SS 2 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-100	4211262	0	0	.016 X .022 SS 4 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-101	4212262	0	0	.016 X .022 SS 4 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-102	4213262	0	0	.016 X .022 SS 4 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-103	4214262	0	0	.016 X .022 SS 4 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-104	4215262	0	0	.016 X .022 SS 4 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-105	4216262	0	0	.016 X .022 SS 4 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-106	4211162	0	0	.016 X .022 SS 4 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1

AE261-107	4212162	0	0	.016 X .022 SS 4 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-108	4213162	0	0	.016 X .022 SS 4 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-109	4214162	0	0	.016 X .022 SS 4 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-110	4215162	0	0	.016 X .022 SS 4 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-111	4216162	0	0	.016 X .022 SS 4 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-115	4211275	0	0	.017 X .025 SS 4 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-116	4212275	0	0	.017 X .025 SS 4 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-117	4213275	0	0	.017 X .025 SS 4 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-118	4214275	0	0	.017 X .025 SS 4 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-119	4215275	0	0	.017 X .025 SS 4 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-120	4216275	0	0	.017 X .025 SS 4 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-121	4211175	0	0	.017 X .025 SS 4 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-122	4212175	0	0	.017 X .025 SS 4 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-123	4213175	0	0	.017 X .025 SS 4 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-124	4214175	0	0	.017 X .025 SS 4 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-125	4215175	0	0	.017 X .025 SS 4 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-126	4216175	0	0	.017 X .025 SS 4 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-130	4211285	0	0	.018 X .025 SS 4 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-131	4212285	0	0	.018 X .025 SS 4 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-132	4213285	0	0	.018 X .025 SS 4 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-133	4214285	0	0	.018 X .025 SS 4 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-134	4215285	0	0	.018 X .025 SS 4 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-135	4216285	0	0	.018 X .025 SS 4 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-136	4211185	0	0	.018 X .025 SS 4 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-137	4212185	0	0	.018 X .025 SS 4 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-138	4213185	0	0	.018 X .025 SS 4 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-139	4214185	0	0	.018 X .025 SS 4 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-140	4215185	0	0	.018 X .025 SS 4 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-141	4216185	0	0	.018 X .025 SS 4 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1

AE261-145	4211295	0	0	.019 X .025 SS 4 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-146	4212295	0	0	.019 X .025 SS 4 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-147	4213295	0	0	.019 X .025 SS 4 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-148	4214295	0	0	.019 X .025 SS 4 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-149	4215295	0	0	.019 X .025 SS 4 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-150	4216295	0	0	.019 X .025 SS 4 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-151	4211195	0	0	.019 X .025 SS 4 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-152	4212195	0	0	.019 X .025 SS 4 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-153	4213195	0	0	.019 X .025 SS 4 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-154	4214195	0	0	.019 X .025 SS 4 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-155	4215195	0	0	.019 X .025 SS 4 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-156	4216195	0	0	.019 X .025 SS 4 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-160	4211225	0	0	.021 X .025 SS 4 KeyHole Loops mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-161	4212225	0	0	.021 X .025 SS 4 KeyHole Loops mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-162	4213225	0	0	.021 X .025 SS 4 KeyHole Loops mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-163	4214225	0	0	.021 X .025 SS 4 KeyHole Loops mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-164	4215225	0	0	.021 X .025 SS 4 KeyHole Loops mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-165	4216225	0	0	.021 X .025 SS 4 KeyHole Loops mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-166	4211125	0	0	.021 X .025 SS 4 KeyHole Loops mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-167	4212125	0	0	.021 X .025 SS 4 KeyHole Loops mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-168	4213125	0	0	.021 X .025 SS 4 KeyHole Loops mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-169	4214125	0	0	.021 X .025 SS 4 KeyHole Loops mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-170	4215125	0	0	.021 X .025 SS 4 KeyHole Loops mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-171	4216125	0	0	.021 X .025 SS 4 KeyHole Loops mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-200	4511262	0	0	.016 X .022 SS T Looped-2 Loop mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-201	4512262	0	0	.016 X .022 SS T Looped-2 Loop mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-202	4513262	0	0	.016 X .022 SS T Looped-2 Loop mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-203	4514262	0	0	.016 X .022 SS T Looped-2 Loop mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-204	4515262	0	0	.016 X .022 SS T Looped-2 Loop mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1

AE261-205	4516262	0	0	.016 X .022 SS T Looped-2 Loop mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-206	4511162	0	0	.016 X .022 SS T Looped-2 Loop mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-207	4512162	0	0	.016 X .022 SS T Looped-2 Loop mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-208	4513162	0	0	.016 X .022 SS T Looped-2 Loop mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-209	4514162	0	0	.016 X .022 SS T Looped-2 Loop mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-210	4515162	0	0	.016 X .022 SS T Looped-2 Loop mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-211	4516162	0	0	.016 X .022 SS T Looped-2 Loop mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-215	4511275	0	0	.017 X .025 SS T Looped-2 Loop mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-216	4512275	0	0	.017 X .025 SS T Looped-2 Loop mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-217	4513275	0	0	.017 X .025 SS T Looped-2 Loop mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-218	4514275	0	0	.017 X .025 SS T Looped-2 Loop mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-219	4515275	0	0	.017 X .025 SS T Looped-2 Loop mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-220	4516275	0	0	.017 X .025 SS T Looped-2 Loop mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-221	4511175	0	0	.017 X .025 SS T Looped-2 Loop mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-222	4512175	0	0	.017 X .025 SS T Looped-2 Loop mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-223	4513175	0	0	.017 X .025 SS T Looped-2 Loop mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-224	4514175	0	0	.017 X .025 SS T Looped-2 Loop mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-225	4515175	0	0	.017 X .025 SS T Looped-2 Loop mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-226	4516175	0	0	.017 X .025 SS T Looped-2 Loop mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-230	4511285	0	0	.018 X .025 SS T Looped-2 Loop mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-231	4512285	0	0	.018 X .025 SS T Looped-2 Loop mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-232	4513285	0	0	.018 X .025 SS T Looped-2 Loop mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-233	4514285	0	0	.018 X .025 SS T Looped-2 Loop mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-234	4515285	0	0	.018 X .025 SS T Looped-2 Loop mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-235	4516285	0	0	.018 X .025 SS T Looped-2 Loop mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-236	4511185	0	0	.018 X .025 SS T Looped-2 Loop mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-237	4512185	0	0	.018 X .025 SS T Looped-2 Loop mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-238	4513185	0	0	.018 X .025 SS T Looped-2 Loop mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-239	4514185	0	0	.018 X .025 SS T Looped-2 Loop mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1

AE261-240	4515185	0	0	.018 X .025 SS T Looped-2 Loop mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-241	4516185	0	0	.018 X .025 SS T Looped-2 Loop mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-245	4511295	0	0	.019 X .025 SS T Looped-2 Loop mm.22 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-246	4512295	0	0	.019 X .025 SS T Looped-2 Loop mm.24 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-247	4513295	0	0	.019 X .025 SS T Looped-2 Loop mm.26 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-248	4514295	0	0	.019 X .025 SS T Looped-2 Loop mm.28 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-249	4515295	0	0	.019 X .025 SS T Looped-2 Loop mm.30 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-250	4516295	0	0	.019 X .025 SS T Looped-2 Loop mm.32 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-251	4511195	0	0	.019 X .025 SS T Looped-2 Loop mm.34 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-252	4512195	0	0	.019 X .025 SS T Looped-2 Loop mm.36 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-253	4513195	0	0	.019 X .025 SS T Looped-2 Loop mm.38 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-254	4514195	0	0	.019 X .025 SS T Looped-2 Loop mm.40 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-255	4515195	0	0	.019 X .025 SS T Looped-2 Loop mm.42 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-256	4516195	0	0	.019 X .025 SS T Looped-2 Loop mm.44 Pkg.10	9,5	36,9	30	26,5	69	7,89944E+12	1
AE261-260		0	0	.016 x .022 SS Posted EU I mm. 22 Pkg. 10	9	15	12,2	27	69	A5486Y	6
AE261-261		0	0	.016 x .022 SS Posted EU I mm. 24 Pkg. 10	9	15	12,2	27	69	A5487N	6
AE261-262		0	0	.016 x .022 SS Posted EU I mm. 26 Pkg. 10	9	15	12,2	27	69	A5488C	6
AE261-263		0	0	.016 x .022 SS Posted EU I mm. 28 Pkg. 10	9	15	12,2	27	69	A5489R	6
AE261-264		0	0	.016 x .022 SS Posted EU I mm. 30 Pkg. 10	9	15	12,2	27	69	A5490Y	6
AE261-265		0	0	.016 x .022 SS Posted EU I mm. 32 Pkg. 10	9	15	12,2	27	69	A5491N	6
AE261-266		0	0	.016 x .022 SS Posted EU I mm. 34 Pkg. 10	9	15	12,2	27	69	A5492C	6
AE261-267		0	0	.016 x .022 SS Posted EU I mm. 36 Pkg. 10	9	15	12,2	27	69	A5493R	6
AE261-268		0	0	.016 x .022 SS Posted EU I mm. 38 Pkg. 10	9	15	12,2	27	69	A5494G	6
AE261-269		0	0	.016 x .022 SS Posted EU I mm. 40 Pkg. 10	9	15	12,2	27	69	A5495V	6
AE261-270		0	0	.016 x .022 SS Posted EU I mm. 42 Pkg. 10	9	15	12,2	27	69	A5496K	6
AE261-271		0	0	.016 x .022 SS Posted EU I mm. 44 Pkg. 10	9	15	12,2	27	69	A5497Z	6
AE261-275		0	0	.018 x .025 SS Posted EU I mm. 22 Pkg. 10	9	15	12,2	27	69	A5501S	6
AE261-276		0	0	.018 x .025 SS Posted EU I mm. 24 Pkg. 10	9	15	12,2	27	69	A5502H	6
AE261-277		0	0	.018 x .025 SS Posted EU I mm. 26 Pkg. 10	9	15	12,2	27	69	A5503W	6

AE261-278	0	0	.018 x .025 SS Posted EU I mm. 28 Pkg. 10	9	15	12,2	27	69	A5504L	6
AE261-279	0	0	.018 x .025 SS Posted EU I mm. 30 Pkg. 10	9	15	12,2	27	69	A5505A	6
AE261-280	0	0	.018 x .025 SS Posted EU I mm. 32 Pkg. 10	9	15	12,2	27	69	A5506P	6
AE261-281	0	0	.018 x .025 SS Posted EU I mm. 34 Pkg. 10	9	15	12,2	27	69	A5507E	6
AE261-282	0	0	.018 x .025 SS Posted EU I mm. 36 Pkg. 10	9	15	12,2	27	69	A5508T	6
AE261-283	0	0	.018 x .025 SS Posted EU I mm. 38 Pkg. 10	9	15	12,2	27	69	A5509I	6
AE261-284	0	0	.018 x .025 SS Posted EU I mm. 40 Pkg. 10	9	15	12,2	27	69	A5510P	6
AE261-285	0	0	.018 x .025 SS Posted EU I mm. 42 Pkg. 10	9	15	12,2	27	69	A5511E	6
AE261-286	0	0	.018 x .025 SS Posted EU I mm. 44 Pkg. 10	9	15	12,2	27	69	A5512T	6
AE261-290	0	0	.019 x .025 SS Posted EU I mm. 22 Pkg. 10	9	15	12,2	27	69	A5516B	6
AE261-291	0	0	.019 x .025 SS Posted EU I mm. 24 Pkg. 10	9	15	12,2	27	69	A5517Q	6
AE261-292	0	0	.019 x .025 SS Posted EU I mm. 26 Pkg. 10	9	15	12,2	27	69	A5518F	6
AE261-293	-1	0	.019 x .025 SS Posted EU I mm. 28 Pkg. 10	9	15	12,2	27	69	A5519U	6
AE261-294	-1	0	.019 x .025 SS Posted EU I mm. 30 Pkg. 10	9	15	12,2	27	69	A5520B	6
AE261-295	0	0	.019 x .025 SS Posted EU I mm. 32 Pkg. 10	9	15	12,2	27	69	A5521Q	6
AE261-296	-1	0	.019 x .025 SS Posted EU I mm. 34 Pkg. 10	9	15	12,2	27	69	A5522F	6
AE261-297	-1	0	.019 x .025 SS Posted EU I mm. 36 Pkg. 10	9	15	12,2	27	69	A5523U	6
AE261-298	-1	0	.019 x .025 SS Posted EU I mm. 38 Pkg. 10	9	15	12,2	27	69	A5524J	6
AE261-299	-1	0	.019 x .025 SS Posted EU I mm. 40 Pkg. 10	9	15	12,2	27	69	A5525Y	6
AE261-300	0	0	.019 x .025 SS Posted EU I mm. 42 Pkg. 10	9	15	12,2	27	69	A5526N	6
AE261-301	0	0	.019 x .025 SS Posted EU I mm. 44 Pkg. 10	9	15	12,2	27	69	A5527C	6
AE261-310	0	0	.021 x .025. SS Posted EU I mm. 22 pkg. 10	9	15	12,2	27	69	A5859R	6
AE261-311	0	0	.021 x .025. SS Posted EU I mm. 24 pkg. 10	9	15	12,2	27	69	A5860Y	6
AE261-312	0	0	.021 x .025. SS Posted EU I mm. 26 pkg. 10	9	15	12,2	27	69	A5861N	6
AE261-313	0	0	.021 x .025. SS Posted EU I mm. 28 pkg. 10	9	15	12,2	27	69	A5862C	6
AE261-314	0	0	.021 x .025. SS Posted EU I mm. 30 pkg. 10	9	15	12,2	27	69	A5863R	6
AE261-315	0	0	.021 x .025. SS Posted EU I mm. 32 pkg. 10	9	15	12,2	27	69	A5864G	6
AE261-316	0	0	.021 x .025. SS Posted EU I mm. 34 pkg. 10	9	15	12,2	27	69	A5865V	6
AE261-317	0	0	.021 x .025. SS Posted EU I mm. 36 pkg. 10	9	15	12,2	27	69	A5866K	6

AE261-318	0	0	.021 x .025. SS Posted EU I mm. 38 pkg. 10	9	15	12,2	27	69	A5867Z	6
AE261-319	0	0	.021 x .025. SS Posted EU I mm. 40 pkg. 10	9	15	12,2	27	69	A5868O	6
AE261-320	0	0	.021 x .025. SS Posted EU I mm. 42 pkg. 10	9	15	12,2	27	69	A5869D	6
AE261-321	0	0	.021 x .025. SS Posted EU I mm. 44 pkg. 10	9	15	12,2	27	69	A5870K	6
AE261-330	0	0	.016 x .022 SS Posted EU II mm. 22 Pkg. 10	9	15	12,2	27	69	A5871Z	6
AE261-331	0	0	.016 x .022 SS Posted EU II mm. 24 Pkg. 10	9	15	12,2	27	69	A5872O	6
AE261-332	0	0	.016 x .022 SS Posted EU II mm. 26 Pkg. 10	9	15	12,2	27	69	A5873D	6
AE261-333	0	0	.016 x .022 SS Posted EU II mm. 28 Pkg. 10	9	15	12,2	27	69	A5874S	6
AE261-334	0	0	.016 x .022 SS Posted EU II mm. 30 Pkg. 10	9	15	12,2	27	69	A5875H	6
AE261-335	0	0	.016 x .022 SS Posted EU II mm. 32 Pkg. 10	9	15	12,2	27	69	A5876W	6
AE261-336	0	0	.016 x .022 SS Posted EU II mm. 34 Pkg. 10	9	15	12,2	27	69	A5877L	6
AE261-337	0	0	.016 x .022 SS Posted EU II mm. 36 Pkg. 10	9	15	12,2	27	69	A5878A	6
AE261-338	0	0	.016 x .022 SS Posted EU II mm. 38 Pkg. 10	9	15	12,2	27	69	A5879P	6
AE261-339	0	0	.016 x .022 SS Posted EU II mm. 40 Pkg. 10	9	15	12,2	27	69	A5880W	6
AE261-340	0	0	.016 x .022 SS Posted EU II mm. 42 Pkg. 10	9	15	12,2	27	69	A5881L	6
AE261-341	0	0	.016 x .022 SS Posted EU II mm. 44 Pkg. 10	9	15	12,2	27	69	A5882A	6
AE261-350	0	0	.018 x .025 SS Posted EU II mm. 22 Pkg. 10	9	15	12,2	27	69	A5531C	6
AE261-351	0	0	.018 x .025 SS Posted EU II mm. 24 Pkg. 10	9	15	12,2	27	69	A5532R	6
AE261-352	0	0	.018 x .025 SS Posted EU II mm. 26 Pkg. 10	9	15	12,2	27	69	A5533G	6
AE261-353	0	0	.018 x .025 SS Posted EU II mm. 28 Pkg. 10	9	15	12,2	27	69	A5534V	6
AE261-354	0	0	.018 x .025 SS Posted EU II mm. 30 Pkg. 10	9	15	12,2	27	69	A5535K	6
AE261-355	0	0	.018 x .025 SS Posted EU II mm. 32 Pkg. 10	9	15	12,2	27	69	A5536Z	6
AE261-356	0	0	.018 x .025 SS Posted EU II mm. 34 Pkg. 10	9	15	12,2	27	69	A5537O	6
AE261-357	0	0	.018 x .025 SS Posted EU II mm. 36 Pkg. 10	9	15	12,2	27	69	A5538D	6
AE261-358	0	0	.018 x .025 SS Posted EU II mm. 38 Pkg. 10	9	15	12,2	27	69	A5539S	6
AE261-359	0	0	.018 x .025 SS Posted EU II mm. 40 Pkg. 10	9	15	12,2	27	69	A5540Z	6
AE261-360	0	0	.018 x .025 SS Posted EU II mm. 42 Pkg. 10	9	15	12,2	27	69	A5541O	6
AE261-361	0	0	.018 x .025 SS Posted EU II mm. 44 Pkg. 10	9	15	12,2	27	69	A5542D	6
AE261-370	0	0	.019 x .025 SS Posted EU II mm. 22 Pkg. 10	9	15	12,2	27	69	A5551A	6

AE261-371	0	0	.019 x .025 SS Posted EU II mm. 24 Pkg. 10	9	15	12,2	27	69	A5552P	6
AE261-372	0	0	.019 x .025 SS Posted EU II mm. 26 Pkg. 10	9	15	12,2	27	69	A5553E	6
AE261-373	0	0	.019 x .025 SS Posted EU II mm. 28 Pkg. 10	9	15	12,2	27	69	A5554T	6
AE261-374	0	0	.019 x .025 SS Posted EU II mm. 30 Pkg. 10	9	15	12,2	27	69	A5555I	6
AE261-375	0	0	.019 x .025 SS Posted EU II mm. 32 Pkg. 10	9	15	12,2	27	69	A5556X	6
AE261-376	0	0	.019 x .025 SS Posted EU II mm. 34 Pkg. 10	9	15	12,2	27	69	A5557M	6
AE261-377	0	0	.019 x .025 SS Posted EU II mm. 36 Pkg. 10	9	15	12,2	27	69	A5558B	6
AE261-378	0	0	.019 x .025 SS Posted EU II mm. 38 Pkg. 10	9	15	12,2	27	69	A5559Q	6
AE261-379	0	0	.019 x .025 SS Posted EU II mm. 40 Pkg. 10	9	15	12,2	27	69	A5560X	6
AE261-380	0	0	.019 x .025 SS Posted EU II mm. 42 Pkg. 10	9	15	12,2	27	69	A5561M	6
AE261-381	0	0	.019 x .025 SS Posted EU II mm. 44 Pkg. 10	9	15	12,2	27	69	A5562B	6
AE261-382	0	0	.019 x .025 Mushroom mm. 38 pkg. 10	9	15	12,2	15	69	A5563Q	1
AE261-383	0	0	.019 x .025 Mushroom mm. 40 pkg. 10	9	15	12,2	15	69	A5564F	1
AE261-384	0	0	.019 x .025 Mushroom mm. 42 pkg. 10	9	15	12,2	15	69	A5565U	1
AE261-385	0	0	.021 x .025. SS Posted EU II mm. 22 pkg. 10	9	15	12,2	27	69	A5566J	6
AE261-386	0	0	.021 x .025. SS Posted EU II mm. 24 pkg. 10	9	15	12,2	27	69	A5883P	6
AE261-387	0	0	.021 x .025. SS Posted EU II mm. 26 pkg. 10	9	15	12,2	27	69	A5884E	6
AE261-388	0	0	.021 x .025. SS Posted EU II mm. 28 pkg. 10	9	15	12,2	27	69	A5885T	6
AE261-389	0	0	.021 x .025. SS Posted EU II mm. 30 pkg. 10	9	15	12,2	27	69	A5886I	6
AE261-390	0	0	.021 x .025. SS Posted EU II mm. 32 pkg. 10	9	15	12,2	27	69	A5887X	6
AE261-391	0	0	.021 x .025. SS Posted EU II mm. 34 pkg. 10	9	15	12,2	27	69	A5888M	6
AE261-392	0	0	.021 x .025. SS Posted EU II mm. 36 pkg. 10	9	15	12,2	27	69	A5889B	6
AE261-393	0	0	.021 x .025. SS Posted EU II mm. 38 pkg. 10	9	15	12,2	27	69	A5890I	6
AE261-394	0	0	.021 x .025. SS Posted EU II mm. 40 pkg. 10	9	15	12,2	27	69	A5891X	6
AE261-395	0	0	.021 x .025. SS Posted EU II mm. 42 pkg. 10	9	15	12,2	27	69	A5892M	6
AE261-396	0	0	.021 x .025. SS Posted EU II mm. 44 pkg. 10	9	15	12,2	27	69	A5893B	6
AE261-400	0	0	.016 x .022 Teardrop 2 Loop mm. 22 pkg. 10	9	0	0	15	69	A5894Q	1
AE261-401	0	0	.016 x .022 Teardrop 2 Loop mm. 24 pkg. 10	9	0	0	15	69	A5895F	1
AE261-402	0	0	.016 x .022 Teardrop 2 Loop mm. 26 pkg. 10	9	0	0	15	69	A5896U	1
AE261-403	0	0	.016 x .022 Teardrop 2 Loop mm. 28 pkg. 10	9	0	0	15	69	A5897J	1

AE261-404	0	0	.016 x .022 Teardrop 2 Loop mm. 30 pkg. 10	9	0	0	15	69	A5898Y	1
AE261-405	0	0	.016 x .022 Teardrop 2 Loop mm. 32 pkg. 10	9	0	0	15	69	A5899N	1
AE261-406	0	0	.016 x .022 Teardrop 2 Loop mm. 34 pkg. 10	9	0	0	15	69	A5900N	1
AE261-407	0	0	.016 x .022 Teardrop 2 Loop mm. 36 pkg. 10	9	0	0	15	69	A5901C	1
AE261-408	0	0	.016 x .022 Teardrop 2 Loop mm. 38 pkg. 10	9	0	0	15	69	A5902R	1
AE261-409	0	0	.016 x .022 Teardrop 2 Loop mm. 40 pkg. 10	9	0	0	15	69	A5903G	1
AE261-410	0	0	.016 x .022 Teardrop 2 Loop mm. 42 pkg. 10	9	0	0	15	69	A5904V	1
AE261-415	0	0	.016 x .022 Teardrop 2 Loop mm. 44 pkg. 10	9	0	0	15	69	A5905K	1
AE261-420	0	0	.017 x .025 Teardrop 2 Loop mm. 22 pkg. 10	9	0	0	15	69	A5906Z	1
AE261-421	0	0	.017 x .025 Teardrop 2 Loop mm. 24 pkg. 10	9	0	0	15	69	A5907O	1
AE261-422	0	0	.017 x .025 Teardrop 2 Loop mm. 26 pkg. 10	9	0	0	15	69	A5908D	1
AE261-423	0	0	.017 x .025 Teardrop 2 Loop mm. 28 pkg. 10	9	0	0	15	69	A5909S	1
AE261-424	0	0	.017 x .025 Teardrop 2 Loop mm. 30 pkg. 10	9	0	0	15	69	A5910Z	1
AE261-425	0	0	.017 x .025 Teardrop 2 Loop mm. 32 pkg. 10	9	0	0	15	69	A5911O	1
AE261-426	0	0	.017 x .025 Teardrop 2 Loop mm. 34 pkg. 10	9	0	0	15	69	A5912D	1
AE261-427	0	0	.017 x .025 Teardrop 2 Loop mm. 36 pkg. 10	9	0	0	15	69	A5913S	1
AE261-428	0	0	.017 x .025 Teardrop 2 Loop mm. 38 pkg. 10	9	0	0	15	69	A5914H	1
AE261-429	0	0	.017 x .025 Teardrop 2 Loop mm. 40 pkg. 10	9	0	0	15	69	A5915W	1
AE261-430	0	0	.017 x .025 Teardrop 2 Loop mm. 42 pkg. 10	9	0	0	15	69	A5916L	1
AE261-431	0	0	.017 x .025 Teardrop 2 Loop mm. 44 pkg. 10	9	0	0	15	69	A5917A	1
AE261-435	0	0	.019 x .025 Teardrop 2 Loop mm. 22 pkg. 10	9	0	0	15	69	A5918P	1
AE261-436	0	0	.019 x .025 Teardrop 2 Loop mm. 24 pkg. 10	9	0	0	15	69	A5919E	1
AE261-437	0	0	.019 x .025 Teardrop 2 Loop mm. 26 pkg. 10	9	0	0	15	69	A5920L	1
AE261-438	0	0	.019 x .025 Teardrop 2 Loop mm. 28 pkg. 10	9	0	0	15	69	A5921A	1
AE261-439	0	0	.019 x .025 Teardrop 2 Loop mm. 30 pkg. 10	9	0	0	15	69	A5922P	1
AE261-440	0	0	.019 x .025 Teardrop 2 Loop mm. 32 pkg. 10	9	0	0	15	69	A5923E	1
AE261-441	0	0	.019 x .025 Teardrop 2 Loop mm. 34 pkg. 10	9	0	0	15	69	A5924T	1
AE261-442	0	0	.019 x .025 Teardrop 2 Loop mm. 36 pkg. 10	9	0	0	15	69	A5925I	1
AE261-443	0	0	.019 x .025 Teardrop 2 Loop mm. 38 pkg. 10	9	0	0	15	69	A5926X	1

AE261-444		0	0	.019 x .025 Teardrop 2 Loop mm. 40 pkg. 10	9	0	0	15	69	A5927M	1
AE261-445		0	0	.019 x .025 Teardrop 2 Loop mm. 42 pkg. 10	9	0	0	15	69	A5928B	1
AE261-446		0	0	.019 x .025 Teardrop 2 Loop mm. 44 pkg. 10	9	0	0	15	69	A5929Q	1
AE261-500	6011262	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 22 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-501	6012262	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 24 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-502	6013262	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 26 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-503	6014262	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 28 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-504	6015262	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 30 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-505		0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 32 Pkg.10	3,75	0	0	15	69	A5935U	1
AE261-506	6011162	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 34 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-507	6012162	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 36 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-508	6013162	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 38 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-509	6014162	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 40 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-510	6015162	0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 42 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-511		0	0	.016 x .022 Beta Tit. 2 T-Loop mm. 44 Pkg.10	3,75	0	0	15	69	A5941Y	1
AE261-515	6011275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 22 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-516	6012275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 24 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-517	6013275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 26 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-518	6014275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 28 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-519	6015275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 30 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-520	6016275	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 32 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-521	6011175	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 34 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-522	6012175	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 36 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-523	6013175	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 38 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-524	6014175	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 40 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-525	6015174	0	0	.017 x .025 Beta Tit.2 T-Loop mm. 42 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-526	6016175	0	0	.017 x .025 Beta Tit. 2 T-Loop mm. 44 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-530	6011295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 22 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-531	6012295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 24 Pkg.10	3,75	0	0	15	69	7,89944E+12	1

AE261-532	6013295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 26 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-533	6014295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 28 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-534	6015295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 30 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-535	6016295	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 32 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-536	6011195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 34 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-537	6012195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 36 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-538	6013195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 38 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-539	6014195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 40 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-540	6015195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 42 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-541	6016195	0	0	.019 x .025 Beta Tit. 2 T-Loop mm. 44 Pkg.10	3,75	0	0	15	69	7,89944E+12	1
AE261-550		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 22 Pkg.10	3,75	0	0	15	69	A5966T	1
AE261-551		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 24 Pkg.10	3,75	0	0	15	69	A5967I	1
AE261-552		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 26 Pkg.10	3,75	0	0	15	69	A5968X	1
AE261-553		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 28 Pkg.10	3,75	0	0	15	69	A5969M	1
AE261-554		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 30 Pkg.10	3,75	0	0	15	69	A5970T	1
AE261-555		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 32 Pkg.10	3,75	0	0	15	69	A5971I	1
AE261-556		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 34 Pkg.10	3,75	0	0	15	69	A5972X	1
AE261-557		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 36 Pkg.10	3,75	0	0	15	69	A5973M	1
AE261-558		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 38 Pkg.10	3,75	0	0	15	69	A5974B	1
AE261-559		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 40 Pkg.10	3,75	0	0	15	69	A5975Q	1
AE261-560		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 42 Pkg.10	3,75	0	0	15	69	A5976F	1
AE261-561		0	0	.016 x .022 Beta Tit. Mushroom 2-Loop mm. 44 Pkg.10	3,75	0	0	15	69	A5977U	1
AE261-565		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 22 Pkg.10	3,75	0	0	15	69	A5978J	1
AE261-566		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 24 Pkg.10	3,75	0	0	15	69	A5979Y	1
AE261-567		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 26 Pkg.10	3,75	0	0	15	69	A5980F	1
AE261-568		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 28 Pkg.10	3,75	0	0	15	69	A5981U	1
AE261-569		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 30 Pkg.10	3,75	0	0	15	69	A5982J	1
AE261-570		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 32 Pkg.10	3,75	0	0	15	69	A5983Y	1
AE261-571		0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 34 Pkg.10	3,75	0	0	15	69	A5984N	1

AE261-572	0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 36 Pkg.10	3,75	0	0	15	69	A5985C	1
AE261-573	0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 38 Pkg.10	3,75	0	0	15	69	A5986R	1
AE261-574	0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 40 Pkg.10	3,75	0	0	15	69	A5987G	1
AE261-575	0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 42 Pkg.10	3,75	0	0	15	69	A5988V	1
AE261-576	0	0	.017 x .025 Beta Tit. Mushroom 2-Loop mm. 44 Pkg.10	3,75	0	0	15	69	A5989K	1
AE261-580	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 22 Pkg.10	3,75	0	0	15	69	A5990R	1
AE261-581	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 24 Pkg.10	3,75	0	0	15	69	A5991G	1
AE261-582	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 26 Pkg.10	3,75	0	0	15	69	A5992V	1
AE261-583	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 28 Pkg.10	3,75	0	0	15	69	A5993K	1
AE261-584	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 30 Pkg.10	3,75	0	0	15	69	A5994Z	1
AE261-585	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 32 Pkg.10	3,75	0	0	15	69	A5995O	1
AE261-586	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 34 Pkg.10	3,75	0	0	15	69	A5996D	1
AE261-587	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 36 Pkg.10	3,75	0	0	15	69	A5997S	1
AE261-588	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 38 Pkg.10	3,75	0	0	15	69	A5998H	1
AE261-589	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 40 Pkg.10	3,75	0	0	15	69	A5999W	1
AE261-590	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 42 Pkg.10	3,75	0	0	15	69	A6000Q	1
AE261-591	0	0	.019 x .025 Beta Tit. Mushroom 2-Loop mm. 44 Pkg.10	3,75	0	0	15	69	A6001F	1
AE270-001	4	0	.010 Kobayashi Ties Long	14,5		11,79	14,5	53	A560T	
AE270-002	2	0	.012 Kobayashi Ties Long	14,5		11,79	14,5	53	A561F	2
AE270-003	0	0	.014 Kobayashi Ties Long	14,5		11,79	14,5		A562R	
AE270-009	0	0	.009 Metallic Ligature Long	0		0	0	53	A3352L	
AE270-011	1	0	.010 Kobayashi Ties Short	17,6		14,31	17,6	53	A563D	3
AE270-012	0	0	.012 Kobayashi Ties Short	17,6		14,31	17,6	53	A564P	2
AE270-013	0	0	.014 Kobayashi Ties Short	17,6		14,31	17,6		A565B	
AE270-100	270-100	0	0 GTS Spring Small Up & Lwr Pkg. 5	25	0	0	0	58	A4735W	11
AE270-101	270-101	0	0 GTS Spring Large Up & Lwr Pkg. 5	25	0	0	0	58	A4736L	11
AE270-104		0	0 Kit includes 5 small 5 large springs and GTS	0	0	0	0	58	A4777W	11
AE270-110		5	0 .010 Metallic Ligature Long	13,5		10,98	13,5	53	A566N	4
AE270-111		2	0 .011 Metallic Ligature Long	18		14,63	18	53	A2773C	
AE270-112		0	0 .012 Metallic Ligature Long	13,5		10,98	13,5	53	A567Z	
AE270-113		0	0 .014 Metallic Ligature Long	13,5		10,98	13,5	53	A568L	
AE270-170		-3	0 Lingual Button Mini Bondable Pkg. 10	20,3		16,5	0	67	A6201X	
AE270-180		0	0 Lingual sheet with stop	0	0	0	0	30	A5735C	1
AE270-181		0	0 Lingual sheet	0	0	0	0	30	A5736R	1
AE270-182		0	0 Lingual sheet with bar	0	0	0	0	30	A5737G	1
AE270-183		0	0 Lingual Sheet with Hook	0	0	0	0	30	A5738V	1
AE270-184		0	0 Lingual Sheet With Hook	0	0	0	0	30	A5739K	1
AE270-188		0	0 Weldable Button Large	0	0	0	0	30	A5744Z	1
AE270-189		0	0 Weldable Button Small	0	0	0	0	30	A5745O	1
AE270-190		0	0 Cleat Small	0	0	0	0	30	A5743K	1

AE270-191		0	0 Cleat	0	0	0	0	30	A5742V	1
AE270-192		0	0 Large Cleat	0	0	0	0	30	A5740R	1
AE270-193		0	0 Weldable Hook	0	0	0	0	30	A5741G	1
AE270-211		55	0 .010 Metallic Ligature Short		18	14,63	18	53	A569X	
AE270-300		0	0 0.9 Ligature Wire Spool		58,43	47,5	0	53	A6202M	
AE270-311		0	0 .010 Metallic Ligature Spooled		32	26,02	32	53	A570C	
AE270-312		5	0 .012 Metallic Ligature Spooled		32	26,02	32	53	A571O	
AE270-400		2	0 Crimpable MicroStop Large pkg 25		50,25	40,85	50,25		A572A	2
AE270-410		3	0 Crimpable Archwire Hook pkg 20		35	28,46	35		A573M	3
AE300-001		10	0 Clear Elasto Tuff Chain Contin	5,41	18,54	15,07	18,54	49	A574Y	7
AE300-002		4	0 Silver Elasto Tuff Chain Contin	5,41	18,54	15,07	18,54	49	A575K	7
AE300-003		0	0 Gray Elasto Tuff Chain Contin	5,41	18,54	15,07	18,54	49	A576W	7
AE300-018		45	0 Upr/Lwr Karwoski Lip Protectors Clear	2,5	0	0	4,5	49	A1891Z	7
AE300-020		4	0 Clear Elasto Ultra Slide Chain Contin	7,78	18,54	15,07	18,54	49	A577I	7
AE300-021		0	0 Gray Elasto Ultra Slide Contin	7,78	18,54	15,07	18,54	49	A578U	7
AE300-022		0	0 Silver Elasto Ultra Slide Contin	7,78	18,54	15,07	18,54	49	A579G	7
AE300-030		0	0 Clear Elasto Thin Chain Contin	5,67	18,54	15,07	18,54	49	A580L	7
AE300-031		0	0 Gray Elasto Thin Chain Contin	5,67	18,54	15,07	18,54	49	A581X	7
AE300-032		0	0 Silver Elasto Thin Chain Contin	5,67	18,54	15,07	18,54	49	A582J	7
AE300-040	ST-045	0	0 Shrink Tubing Pkg 6	7,2	15,5	12,6	15,5		A4688O	7
AE300-050		0	0 Clear Elasto UTuff Chain Contin	14,4	28,81	23,42	28,81	49	A583V	7
AE300-051		0	0 Gray Elasto UTuff Chain Contin	14,4	28,81	23,42	28,81	49	A584H	7
AE300-052		0	0 Silver Elasto UTuff Chain Contin	14,4	28,81	23,42	28,81	49	A585T	7
AE300-101		0	0 Clear Elasto Tuff Chain Open Short	5,41	18,54	15,07	18,54	49	A586F	7
AE300-102		1	0 Silver Elasto Tuff Chain Open Short	5,41	18,54	15,07	18,54	49	A587R	7
AE300-103		0	0 Gray Elasto Tuff Chain Open Short	5,41	18,54	15,07	18,54	49	A588D	7
AE300-120		4	0 Clear Elasto Ultra Slide Open Short	7,78	18,54	15,07	18,54	49	A589P	7
AE300-121		0	0 Gray Elasto Ultra Slide Open Short	7,78	18,54	15,07	18,54	49	A590U	7
AE300-122		0	0 Silver Elasto Ultra Slide Open Short	7,78	18,54	15,07	18,54	49	A591G	7
AE300-130		2	0 Clear Elasto Thin Chain Open Short	5,67	18,54	15,07	18,54	49	A592S	7
AE300-131		0	0 Gray Elasto Thin Chain Open Short	5,67	18,54	15,07	18,54	49	A593E	7
AE300-132		0	0 Silver Elasto Thin Chain Open Short	5,67	18,54	15,07	18,54	49	A594Q	7
AE300-150		0	0 Clear Elasto UTuff Chain Open Short	14,4	28,81	23,42	28,81	49	A595C	7
AE300-151		0	0 Gray Elasto UTuff Chain Open Short	14,4	28,81	23,42	28,81	49	A596O	7
AE300-152		0	0 Silver Elasto UTuff Chain Open Short	14,4	28,81	23,42	28,81	49	A597A	7
AE300-201	GC-COM	19	0 Clear Elasto Tuff Chain Open Long	5,41	18,54	15,07	18,54	49	A598M	7
AE300-202		4	0 Silver Elasto Tuff Chain Open Long	5,41	18,54	15,07	18,54	49	A599Y	7
AE300-203		0	0 Gray Elasto Tuff Chain Open Long	5,41	18,54	15,07	18,54	49	A600X	7
AE300-220		4	0 Clear Elasto Ultra Slide Open Long	7,78	18,54	15,07	18,54	49	A601J	7
AE300-221		0	0 Gray Elasto Ultra Slide Open Long	7,78	18,54	15,07	18,54	49	A603H	7
AE300-222		0	0 Silver Elasto Ultra Slide Open Long	7,78	18,54	15,07	18,54	49	A604T	7
AE300-230		0	0 Clear Elasto Thin Chain Open Long	5,67	18,54	15,07	18,54	49	A605F	7
AE300-231		0	0 Gray Elasto Thin Chain Open Long	5,67	18,54	15,07	18,54	49	A606R	7
AE300-232		0	0 Silver Elasto Thin Chain Open Long	5,67	18,54	15,07	18,54	49	A607D	7
AE300-250		1	0 Clear Elasto UTuff Chain Open Long	14,4	28,81	23,42	28,81	49	A608P	7
AE300-251		0	0 Gray Elasto UTuff Chain Open Long	14,4	28,81	23,42	28,81	49	A609B	7
AE300-252		0	0 Silver Elasto UTuff Chain Open Long	14,4	28,81	23,42	28,81	49	A610G	7
AE310-001	UTT-025	6	0 .025 Gray Elast.Thread Round Rough 25ft. Spool	2,7	5,66	4,6	5,66		A4661P	7
AE310-002	UTT-030	3	0 .030 Gray Elast.Thread Round Rough 25ft. Spool	2,7	5,66	4,6	5,66		A4662E	7
AE310-003	UTT-025	0	0 .025 Clear Elast.Thread Round Rough 25ft. Spool	2,7	5,66	4,6	5,66		A4663T	7
AE310-004	UTT-030	7	0 .030 Clear Elast.Thread Round Rough 25ft. Spool	2,7	5,66	4,6	5,66		A4664I	7
AE310-010	ETH-025	0	0 .025 Gray Elast.Thread Round Hollow 25ft. Spool	1,33	5,9	4,8	5,9		A4665X	7

AE310-011	ETH-030	0	0	.030 Gray Elast.Thread Round Hollow 25ft. Spool	1,33	5,9	4,8	5,9		A4666M	7
AE310-012	ETH-025X50FT	0	0	.025 Gray Elast.Thread Round Hollow 50ft. Spool	2,22	9,95	8,09	9,95		A4667B	7
AE310-013	ETH-030X50FT	0	0	.030 Gray Elast.Thread Round Hollow 50ft. Spool	2,22	9,95	8,09	9,95		A4668Q	7
AE310-015	ETHC-025	0	0	.025 Clear Elast.Thread Round Hollow 25ft. Spool	1,33	5,9	4,8	5,9		A4669F	7
AE310-016	ETHC-030	0	0	.030 Clear Elast.Thread Round Hollow 25ft. Spool	1,33	5,9	4,8	5,9		A4670M	7
AE310-017	ETHC-025X50FT	0	0	.025 Clear Elast.Thread Round Hollow 50ft. Spool	2,22	9,95	8,09	9,95		A4671B	7
AE310-018	ETHC-030X50FT	0	0	.030 Clear Elast.Thread Round Hollow 50ft. Spool	2,22	9,95	8,09	9,95		A4672Q	7
AE310-020	ETT-025	0	0	.025 Gray Elast.Thread Round Smooth 25ft. Spool	1,33	5,9	4,8	5,9		A4673F	7
AE310-021	ETT-03030	0	0	.030 Gray Elast.Thread Round Smooth 25ft. Spool	1,29	5,5	4,47	5,5		A4674U	7
AE310-022	ETT-025X50FT	0	0	.025 Gray Elast.Thread Round Smooth 50ft. Spool	2,22	9,95	8,09	9,95		A4675J	7
AE310-023	ETT-030X50FT	0	0	.030 Gray Elast.Thread Round Smooth 50ft. Spool	2,16	9,65	7,85	9,65		A4676Y	7
AE310-025	ETTC-025	0	0	.025 Clear Elast.Thread Round Smooth 25ft. Spool	1,33	5,9	4,8	5,9		A4677N	7
AE310-026	ETTC-030	0	0	.030 Clear Elast.Thread Round Smooth 25ft. Spool	1,29	5,5	4,47	5,5		A4678C	7
AE310-027	ETTC-025X50FT	0	0	.025 Clear Elast.Thread Round Smooth 50ft. Spool	2,22	9,95	8,09	9,95		A4679R	7
AE310-028	ETTC-030X50FT	0	0	.030 Clear Elast.Thread Round Smooth 50ft. Spool	2,16	9,65	7,85	9,65		A4680Y	7
AE310-030	AWS-18G	0	0	.018" diameter Gray Spool 10ft Spool	1,38	5,15	4,19	5,15		A4681N	7
AE310-031	AWS-18C	2	0	.018" diameter Clear 10'ft Spool	1,38	5,15	4,19	5,15		A4682C	7
AE310-032	AWS-27C	2	0	.027" diameter Gray 10'ft Spool	1,38	5,15	4,19	5,15		A4683R	7
AE310-033	AWS-27G	0	0	.027" diameter Clear 10'ft Spool	1,38	5,15	4,19	5,15		A4684G	7
AE310-035	LBT-C	0	0	Lip Bumper Tubing Clear 10'ft Spool	3,84	7,68	6,24	7,68		A4685V	7
AE310-036	LBT	0	0	Lip Bumper Tubing Gray 10'ft Spool	3,84	7,68	6,24	7,68		A4686K	7
AE310-037	LBT-TC	0	0	Lip Bumper Tubing OpaqueTooth 10'ft Spool	3,73	7,46	6,07	7,46		A4687Z	7
AE310-100	EP-100	0	2	Multi colored Elastic Placers	7,46	15,75	12,8	15,75	67	A1625J	7
AE310-102	ESR100	0	0	Elastic Separators Radio-Opaque	58	25,41	20,66	25,41	52	A1628C	7
AE310-111	CR-100	3	0	Mixed Ortho Code Rings	0	9,5	7,72	9,5		A611S	7
AE310-121		0	0	Rotaion Wedge		0	0	0		A5593A	
AE310-405	811-126	4	0	5/16 16oz. Elastic Face Mask	0	0	0	0	61	A5227B	5
AE310-465	G465	0	0	5/16" 14oz Extra Oral Elastics Bulk pk 1000	9,33	23,5	19,11	23,5	51	A612E	7
AE310-475	G475	0	0	3/8" 14 oz. Extra Oral Lattex Elastics	9,33	23,5	19,11	23,5	51	A4206I	7
AE310-485	G485	0	0	1/2" 14oz Extra Oral Elastics Bulk pk 1000	9,33	23,5	19,11	23,5	51	A613Q	7
AE310-631	UNL731	0	0	1/8" 2.5oz 3.2mm NO-Latex Elastic Red A pkg.50	12,61	16,45	13,37	16,45	51	A5208S	7
AE310-633	UNL732	0	0	1/8" 3.5oz 3.2mm NO-Latex Elastic Blue A pkg.50	12,25	23,5	19,11	23,5	51	A5209H	7
AE310-635	UNL733	0	0	1/8" 4.5oz 3.2mm NO-Latex Elastic Blue A pkg.50	12,61	16,45	13,37	16,45	51	A5210O	7
AE310-636	UNL734	0	0	1/8" 6oz 3.2mm NO-Latex Elastic Brown A pkg.50	12,25	23,5	19,11	23,5	51	A5211D	7
AE310-641	UNL735	0	0	3/16" 2.5oz 4.8mm NO-Latex Elastic Red B pkg.50	12,61	16,45	13,37	16,45	51	A5212S	7

AE310-643	UNL736	0	0	3/16" 3.5oz 4.8mm NO-Latex Elastic Red B pkg.50	12,61	16,45	13,37	16,45	51	A5213H	7
AE310-645	UNL737	8	0	3/16" 4.5oz 4.8mm NO-Latex Elastic Blue B pkg.50	12,25	23,5	19,11	23,5	51	A5214W	7
AE310-646	UNL738	0	0	3/16" 6oz 4.8mm NO-Latex Elastic Brown B pkg.50	12,25	23,5	19,11	23,5	51	A5215L	7
AE310-651	UNL751	0	0	1/4" 2.5oz 6.4mm NO-Latex Elastic Red C pkg.50	12,61	16,45	13,37	16,45	51	A5204K	7
AE310-653	UNL753	0	0	1/4" 3.5oz 6.4mm NO-Latex Elastic Red C pkg.50	12,61	16,45	13,37	16,45	51	A5205Z	7
AE310-655	UNL755	0	0	1/4" 4.5oz 6.4mm NO-Latex Elastic Blue C pkg.50	12,61	16,45	13,37	16,45	51	A5206O	7
AE310-656	UNL756	0	0	1/4" 6oz 6.4mm NO-Latex Elastic Brown C pkg.50	12,61	16,45	13,37	16,45	51	A5207D	7
AE310-661	UNL743	0	0	5/16" 2.5oz 7.9mm NO-Latex Elastic Red D pkg.50	12,25	23,5	19,11	23,5	51	A5220A	7
AE310-663	UNL744	0	0	5/16" 3.5oz 7.9mm NO-Latex Elastic Red D pkg.50	12,61	16,45	13,37	16,45	51	A5221P	7
AE310-665	UNL745	0	0	5/16" 4.5oz 7.9mm NO-Latex Elastic Blue D pkg.50	12,61	16,45	13,37	16,45	51	A5222E	7
AE310-666	UNL746	0	0	5/16" 6oz 7.9mm NO-Latex Elastic Brown D pkg.50	12,61	16,45	13,37	16,45	51	A5223T	7
AE310-671	UNL739	0	0	3/8" 2.5oz 9.5mm NO-Latex Elastic Red E pkg.50	12,25	23,5	19,11	23,5	51	A5216A	7
AE310-673	UNL740	0	0	3/8" 3.5oz 9.5mm NO-Latex Elastic Red E pkg.50	12,25	23,5	19,11	23,5	51	A5217P	7
AE310-675	UNL741	0	0	3/8" 4.5oz 9.5mm NO-Latex Elastic Blue E pkg.50	12,61	16,45	13,37	16,45	51	A5218E	7
AE310-676	UNL742	0	0	3/8" 6oz 9.5mm NO-Latex Elastic Brown E pkg.50	12,25	23,5	19,11	23,5	51	A5219T	7
AE310-731	G731	4	0	1/8" 2.5oz 3.2mm Latex Elastic Red A pkg.50	13,23	25,38	20,63	25,38	51	A614C	7
AE310-735	G735	-1	5	1/8" 4.5oz 3.2mm Latex Elastic Blue A pkg.50	13,23	25,38	20,63	25,38	51	A615O	7
AE310-736	G736-F	26	0	1/8" 6oz 3.2mm Latex Elastic Brown A pkg.50	13,23	25,38	20,63	25,38	51	g736'f	7
AE310-741	G741	4	0	3/16" 2.5oz 4.8mm Latex Elastic Red B pkg.50	13,23	25,38	20,63	25,38	51	A617M	7
AE310-745	G745-F	34	0	3/16" 4.5oz 4.8mm Latex Elastic Blue B pkg.50	13,23	25,38	20,63	25,38	51	A618Y	7
AE310-746	G746-F	10	20	3/16" 6oz 4.8mm Latex Elastic Brown B pkg.50	13,23	25,38	20,63	25,38	51	A619K	7
AE310-751	G751	1	0	1/4" 2.5oz 6.4mm Latex Elastic Red C pkg.50	13,23	25,38	20,63	25,38	51	A620P	7
AE310-755	G755-F	8	10	1/4" 4.5oz 6.4mm Latex Elastic Blue C pkg.50	13,23	25,38	20,63	25,38	51	g755'f	7
AE310-756	G756	-9	20	1/4" 6oz 6.4mm Latex Elastic Brown C pkg.50	13,23	25,38	20,63	25,38	51	A622N	7
AE310-761	G761	1	0	5/16" 2.5oz 7.9mm Latex Elastic Red D pkg.50	13,23	25,38	20,63	25,38	51	A623Z	7
AE310-765	G765	0	0	5/16" 4.5oz 7.9mm Latex Elastic Blue D pkg.50	13,23	25,38	20,63	25,38	51	A624L	7
AE310-766	G766	3	0	5/16" 6oz 7.9mm Latex Elastic Brown D pkg.50	14,49	25,38	20,63	25,38	51	A625X	7
AE310-771	G771	0	0	3/8" 2.5oz 9.5mm Latex Elastic Red E pkg.50	13,23	25,38	20,63	25,38	51	A626J	7
AE310-775	G775	0	0	3/8" 4.5oz 9.5mm Latex Elastic Blue E pkg.50	13,23	25,38	20,63	25,38	51	A627V	7

AE310-776	G776	1	0 3/8" 6oz 9.5mm Latex Elastic Brown E pkg.50	14,49	25,38	20,63	25,38	51	A628H	7
AE320-001		-25	0 Multi Adjustable Face Mask Dynamic Large	18	40	32,52	40	61	A2932J	15
AE320-002		-19	0 Multi Adjustable Face Mask Dynamic Medium	18	40	32,52	40	61	A1790B	15
AE320-003		-2	0 Multi Adjustable Face Mask Dynamic Small	18	40	32,52	40	61	A2933Y	15
AE320-010		0	0 Adjustable Reverse Pull Headgear Small	0	46	37,4	46	61	A3344D	6
AE320-011	RPFMLG	0	0 Reverse Pull Face Mask Large	0	46	37,4	46	61	A4600G	6
AE320-020	STFSB00	0	0 SS Facebow Short Universal	4,01	5,35	4,35	6,1	61	A4601V	6
AE320-021	STFSB01	0	0 SS Facebow Short Sz 1	4,01	5,35	4,35	6,1	61	A4602K	6
AE320-022	STFSB02	0	0 SS Facebow Short Sz 2	4,01	5,35	4,35	6,1	61	A4603Z	6
AE320-023	STFSB03	0	0 SS Facebow Short Sz 3	4,01	5,35	4,35	6,1	61	A4604O	6
AE320-024	STFSB04	0	0 SS Facebow Short Sz 4	4,01	5,35	4,35	6,1	61	A4605D	6
AE320-025	STFSB05	0	0 SS Facebow Short Sz 5	4,01	5,35	4,35	6,1	61	A4606S	6
AE320-030	STFB00	0	0 SS Facebow Medium Universal	4,01	0	0	6,1	61	A4607H	6
AE320-031	STFB01	1	0 SS Facebow Medium Sz 1	4,01	5,35	4,35	6,1	61	A4608W	6
AE320-032	STFB02	7	0 SS Facebow Medium Sz 2	4,01	5,35	4,35	6,1	61	A4609L	6
AE320-033	STFB03	7	0 SS Facebow Medium Sz 3	4,01	5,35	4,35	6,1	61	A4610S	6
AE320-034	STFB04	7	0 SS Facebow Medium Sz 4	4,01	0	0	6,1	61	A4611H	6
AE320-035	STFB05	1	0 SS Facebow Medium Sz 5	4,01	0	0	6,1	61	A4612W	6
AE320-040	CCLB103	0	0 Lip Bumper Universal Pkg 2	3,64	6,3	5,12	6,3	61	A4613L	6
AE320-041	CCLB203	1	0 Lip Bumper Sz.1 Pkg 2	4,11	7,05	5,73	7,05	61	A4614A	6
AE320-042	CCLB303	2	0 Lip Bumper Sz.2 Pkg 2	4,11	7,05	5,73	7,05	61	A4615P	6
AE320-043	CCLB403	2	0 Lip Bumper Sz.3 Pkg 2	4,11	7,05	5,73	7,05	61	A4616E	6
AE320-044	CCLB503	2	0 Lip Bumper Sz.4 Pkg 2	4,11	7,05	5,73	7,05	61	A5315U	6
AE320-045	CCLB603	1	0 Lip Bumper Sz.5 Pkg 2	4,11	7,05	5,73	7,05	61	A4618I	6
AE320-050	HPMDB10	0	0 High Pull Headcaps Small Black Pkg.5	15,29	24,7	20,08	24,95	61	A4619X	6
AE320-051	HPMDB10/1	3	0 High Pull Headcaps Small Red Pkg.5	15,29	10,5	8,54	24,95	61	A4620E	6
AE320-052	HPMPK10	0	0 High Pull Headcaps Small Royal Blue Pkg.5	15,29	24,7	20,08	24,95	61	A4621T	6
AE320-053	HPMRB10	0	0 High Pull Headcaps Large Black Pkg.5	15,29	24,7	20,08	24,95	61	A4622I	6
AE320-054	HPSCF10	0	0 High Pull Headcaps Large Red Pkg.5	15,29	24,7	20,08	24,95	61	A4623X	6
AE320-055	HPSDB10	1	0 High Pull Headcaps Large Royal Blue Pkg.5	15,29	24,7	20,08	24,95	61	A4624M	6
AE320-056	HPSPK10	3	0 High Pull Small with Module 750gr Pkg.1	15,29	24,7	20,08	24,95	61	A4625B	6
AE320-057	HPSRB10	0	0 High Pull Largel with Module 750gr Pkg.1	15,29	24,7	20,08	24,95	61	A4626Q	6
AE320-060	SOF-CCJ	0	0 Sof-Gear Chincup with Headcap Junior	0	72,5	58,94	72,5	61	A4627F	6
AE320-061	SOF-CCR	0	0 Sof-Gear Chincup with Headcap Regular	0	72,5	58,94	72,5	61	A4628U	6
AE320-062	SOF-HPJ	0	0 Sof-Gear Headcap Only Junior	0	40,95	33,29	40,95	61	A4629J	6
AE320-063	SOF-HPR	0	0 Sof-Gear Headcap Only Regular	0	40,95	33,29	40,95	61	A4630Q	6
AE320-064	SOF-CC	0	0 Sof-Gear Chincup (one size)	0	36	29,27	36	61	A4631F	6
AE320-065	CPDB10	4	0 Cervical Neckpad Denim Pkg 5	12,64	18,5	15,04	18,5	61	A4632U	6
AE320-066	CPCF10	0	0 Cervical NeckPad Confetti Pkg 5	12,64	18,5	15,04	18,5	61	A4633J	6
AE320-067	CPPK10	0	0 Cervical Neckpads Pink Pkg 5	12,64	18,5	15,04	18,5	61	A4634Y	6
AE320-068	CPRB10	1	0 Cervical Neckpad Royal Blu Pkg 5	12,64	18,5	15,04	18,5	61	A1488E	6
AE320-069		0	0 Cervical Neckpad whit Module Pkg.1	12,64	0	0	18,5	61	A6015Z	6
AE320-070	SRDB450	0	0 Dk Blue 450 gr. Modules	12,96	26,15	21,26	27,2	61	A1584F	6
AE320-071	SRDB600	0	0 Module Release Blue 600 gr	12,96	26,15	21,26	27,2	61	A1585U	6
AE320-072	SRDB750	11	0 Module Release 750 gr	12,96	26,15	21,26	27,2	61	A1587Y	6
AE320-080	HGSTBK	0	0 Black Headgear Storage Cases Pkg.5	13,99	24,95	20,28	18,5	61	A4639V	6
AE320-081	HGSTRD	0	0 Red Headgear Storage Cases Pkg.5	13,99	24,95	20,28	18,5	61	A4640C	6
AE320-082	HGSTRB	0	0 Royal Blu Headgear Storage Cases Pkg.5	13,99	24,95	20,28	18,5	61	A4641R	6
AE320-083	HGSTGR	0	0 Green Headgear Storage Cases Pkg.5	13,99	24,95	20,28	18,5	61	A4642G	6
AE320-084	HGSTPP	0	0 Purple Headgear Storage Cases Pkg.5	13,99	24,95	20,28	18,5	61	A4643V	6
AE350-600	6,92	15	0 Clear Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A629T	5

AE350-601	6,92	0	0 Gray Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A630Y	5
AE350-602	6,92	10	0 Silver Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A631K	5
AE350-603	6,92	0	0 Light Yellow Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2939K	5
AE350-604	6,92	0	0 White Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2940R	5
AE350-605	6,92	0	0 Fuchsia Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A632W	5
AE350-606	6,92	0	0 Light Pink Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2941G	5
AE350-607	6,92	0	0 Aqua Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2942V	5
AE350-608	6,92	0	0 Fire Red Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2943K	5
AE350-609	6,92	0	0 Yellow Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2944Z	5
AE350-610	6,92	0	0 Spring Green Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2945O	5
AE350-611	6,92	0	0 Violet Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2946D	5
AE350-612	6,92	0	0 Azure Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A633I	5
AE350-613	6,92	0	0 Blue Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A634U	5
AE350-614	6,92	0	0 Black Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A635G	5
AE350-615	6,92	0	0 Royal Blue Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A2947S	5
AE350-616	6,92	0	0 Metal Blue Elasto Ligature Ind Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A636S	5
AE350-617	6,92	0	0 Neon Green Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A637E	5
AE350-618	6,92	0	0 Mixed Color Elasto Ligature Indi-Pat Ties pkg.1008	0	19,93	16,2	18,75	52	A638Q	5
AE350-700	6,92	15	10 Clear Elasto Ligature Ties Univ pkg.1008	300'101,00	19,93	16,2	18,75	52	AU300-101	5
AE350-701	6,92	0	0 Gray Elasto Ligature Ties Univ pkg.1008	300'100,00	19,93	16,2	18,75	52	AU300-100	5
AE350-702	6,92	-5	10 Silver Elasto Ligature Ties Univ pkg.1008	300'115,00	19,93	16,2	18,75	52	AU300-115	5
AE350-703	6,92	6	3 Purple Elastic Ligature Ties Univ pkg.1008	300'104,00	19,93	16,2	18,75	52	AU300104	5
AE350-704	6,92	1	2 White Elasto Ligature Ties Univ pkg.1008	300'110,00	19,93	16,2	18,75	52	AU300-110	5
AE350-705	6,92	11	3 Fuchsia Elasto Ligature Ties Univ pkg.1008	300'123,00	19,93	16,2	18,75	52	AU300-123	5
AE350-706	6,92	16	0 Baby Pink Elasto Ligature Ties Univ pkg.1008	300'131,00	19,93	16,2	18,75	52	AU300-131	5
AE350-707	6,92	3	0 Aqua Elasto Ligature Ties Univ pkg.1008	300'114,00	19,93	16,2	18,75	52	A2949W	5
AE350-708	6,92	5	3 Red Elastic Ties Univ pkg.1008	300'129,00	19,93	16,2	18,75	52	A2938V	5
AE350-709	6,92	1	3 Yellow Elasto Ligature Ties Univ pkg.1008	300'109,00	19,93	16,2	18,75	52	A2950D	5
AE350-710	6,92	0	2 Kelly Green Elasto Ligature Ties Univ pkg.1008	300'118,00	19,93	16,2	18,75	52	AU300-118	5
AE350-711	6,92	11	4 Liliac Elasto Ligature Ties Univ pkg.1008	300'132,00	19,93	16,2	18,75	52	AU300-132	5
AE350-712	6,92	15	0 Azure Elasto Ligature Ties Univ pkg.1008	300'113,00	19,93	16,2	18,75	52	AU300-113	5
AE350-713	6,92	2	3 Blue Elastic Ligature Univ pkg.1008	300'130,00	19,93	16,2	18,75	52	AU300-130	5
AE350-714	6,92	3	3 Black Elasto Ligature Ties Univ pkg.1008	300'107,00	19,93	16,2	18,75	52	A2957E	5
AE350-715	6,92	2	3 Royal Blue Elasto Ligature Ties Univ pkg.1008	300'106,00	19,93	16,2	18,75	52	A2954L	5

AE350-716	6,92	0	1 Midnight Blue Elasto Ligature Ties Univ pkg.1008	300'124,00	19,93	16,2	18,75	52	AU300-124	5
AE350-717	6,92	4	5 Neon Green Elasto Ligature Ties Univ pkg.1008	300'103,00	19,93	16,2	18,75	52	A2956P	5
AE350-718	6,92	-5	0 Mixed Colored Uni Elastic Ligatures pkg.1008	300'100,00	19,93	16,2	18,75	52	AU300-100MP	5
AE350-719	6,92	0	2 Sparklee Green Elasto Ligature Ties Univ pkg.1008	300'120,00	19,93	16,2	18,75	52	AU300-120	5
AE350-720	6,92	1	2 Gold Elasto Ligature Ties Univ pkg.1008	300'116,00	19,93	16,2	18,75	52	A4211X	5
AE350-721	6,92	3	4 Red Ultra Non Latex pkg.1008	300'105,00	19,93	16,2	18,75	61	A645P	5
AE350-761	6,92	0	0 Red Foreign Ultra Non Latex pkg.1008	0	19,93	16,2	18,75	52	A6216G	5
AE350-800	6,92	7	0 Clear Elasto Ligature Caned Ties pkg.1008	0	19,93	16,2	18,75	52	A646B	5
AE350-801	6,92	0	0 Gray Elasto Ligature Caned Ties pkg.1008	0	19,93	16,2	18,75	52	A647N	5
AE350-802	6,92	4	0 Silver Elasto Ligature Caned Ties pkg.1008	0	19,93	16,2	18,75	52	A648Z	5
AE350-818	6,92	10	0 Mixed Elasto Ligature Caned Ties pkg.1008	0	19,93	16,2	18,75	52	A649L	5
AE350-850	0	1	0 Clear Figure 8 Small	0	0	0	25	52	A3204Y	5
AE350-851	0	1	0 Clear Figure 8 Medium	0	0	0	25	52	A3205N	5
AE350-852	0	0	0 Clear Figure 8 Large	0	0	0	25	52	A3206C	5
AE350-853	0	1	0 Silver Figure 8 Small	0	0	0	25	52	A3207R	5
AE350-854	0	1	0 Silver Figure 8 Medium	0	0	0	25	52	A3208G	5
AE350-855	0	1	0 Silver Figure 8 Large	0	0	0	25	52	A3209V	5
AE350-900		5	0 Ultra Slide Individual Ties Clear 45 Pkg	7,4	0	0	25	52	A1887Z	5
AE360-001		6	0 U1 Central .018 Edg. Std.Ceramic	2,4	5,5	4,47	5,5	11	A2128P	
AE360-002		6	0 U2 Lateral .018 Edg. Std. Ceramic	2,4	5,5	4,47	5,5	11	A2129E	13
AE360-003		8	0 U3 Cuspid .018 Edg. Std. Ceramic	2,4	5,5	4,47	5,5	11	A2130L	
AE360-005		96	0 U4-5 Bicuspid .018 Edg. Std. Ceramic	2,4	5,5	4,47	5,5	11	A2131A	
AE360-010	360-330	0	0 L1 Central Lwr..022 Edg. Std.Ceramic	2,4	5,5	4,47	5,5	11	A2132P	
AE360-051	360-401	11	0 UR1 Central .018 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2133E	
AE360-052	360-402	11	0 UL1 Central .018 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2134T	
AE360-053	360-411	11	0 UR2 Lateral .018 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2135I	
AE360-054	360-412	0	0 UL2 Lateral .018 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2136X	
AE360-055	360-523	11	0 UR3 Cuspid w/h .022 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2137M	
AE360-056	360-524	11	0 UL3 Cuspid w/h .022 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2138B	
AE360-057	360-330	0	0 URL4-5 Bicuspid .022 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2139Q	
AE360-058	360-450	0	0 L1 Central .018 Lower Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2140X	
AE360-059	360-573	7	0 LR3 Cuspid w/h .022 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2141M	
AE360-060	360-574	7	0 LL3 Cuspid w/h .022 Ceramic New Boston	2,4	5,5	4,47	5,5	11	A2142B	
AE360-066		0	0 Kit Ceramic New Boston 3/3 Upper	24	33	26,83	33	41	A2144F	13
AE360-067		0	0 Kit New Boston Ceramic 3-3 / 3-3 Upr-Lwr Pkg 12	0	66	53,66	66	41	A2474Q	
AE360-068		0	0 Kit New Boston Ceramic bracket 5-5 Upper	28,8	55	44,72	55	41	A2641F	13
AE360-070		0	0 Kit Ceramic Brackets New Boston 5-5 / 5-5		120	97,56	120	41	A656K	
AE360-101		10	20 UR1 Central .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2146J	
AE360-102		10	20 UL1 Central .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2147Y	
AE360-103		10	20 UR2 Lateral .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2148N	
AE360-104		10	20 UL2 Lateral .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2149C	
AE360-105		7	5 UR3 Cuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2150J	

AE360-106		10	5 UL3 Cuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2151Y	
AE360-107		20	0 UR4-5 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2152N	
AE360-108		20	0 UL4-5 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2153C	
AE360-109		0	20 URL4-5 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2154R	
AE360-110		4	0 L1-2 Central Lower .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2155G	
AE360-111		6	0 LR3 Cuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2156V	
AE360-112		6	0 LL3 Cuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2157K	
AE360-113		6	0 LR4 Bicuspid .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2158Z	
AE360-114		6	0 LL4 Bicuspid .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2159O	
AE360-115		0	0 LR4 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2160V	
AE360-116		0	0 LL4 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2161K	
AE360-117		6	0 LR5 Bicuspid .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2162Z	
AE360-118		6	0 LL5 Bicuspid .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2163O	
AE360-119		0	0 LR5 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2164D	
AE360-120		0	0 LL5 Bicuspid w/h .022 MBT Ceramic	2,4	5,5	4,47	5,5	11	A2165S	
AE360-130		0	0 Kit Ceramic MBT .022 Cuspid Hook 5/5 Upr - Lwr Pkg 20	48	110	89,43	110	41	A2166H	13
AE360-131		0	0 Kit Ceramic MBT .022 Cuspid Hook 5/5 Upper	24	55	44,72	55	41	A2167W	
AE360-133		1	0 Kit Ceramic MBT .022 Cuspid Hook 5-5/ 5-5	14,4	110	89,43	110	41	A2169A	13
AE360-141		0	0 UR1 Central .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2171W	
AE360-142		0	0 UL1 Central .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2172L	
AE360-143		0	0 UR2 Lateral .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2173A	
AE360-144		0	0 UL2 Lateral .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2174P	
AE360-145		0	0 UR3 Cuspid w/h .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2175E	
AE360-146		0	0 UL3 Cuspid w/h .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2176T	
AE360-148		0	0 URL4-5 Bicuspid .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2177I	
AE360-150		0	0 L1-2 Central Lower .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2178X	
AE360-151		0	0 LR3 Cuspid w/h .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2179M	
AE360-152		0	0 LL3 Cuspid w/h .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2180T	
AE360-154		0	0 LRL4-5 Bicuspid .018 Ricketts Ceramic	2,4	5,5	4,47	5,5	11	A2181I	
AE360-160		0	0 Kit Ceramic Ricketts .018 Cuspid Hook 5/5	48	110	89,43	110	41	A2182X	
AE360-161		0	0 Kit Ceramic Ricketts .018 Cuspid Hook 5/5 Upr- Lwr	24	55	44,72	55	41	A2183M	13
AE360-401	360-401	0	0 UR1 Central .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A650Q	
AE360-402	360-402	0	0 UL1 Central .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A651C	
AE360-403	360-411	0	0 UR2 Lateral .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2187U	
AE360-404	360-412	0	0 UL2 Lateral .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2188J	
AE360-405		0	0 UR3 Cuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2189Y	
AE360-406		0	0 UL3 Cuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2190F	
AE360-407		0	0 UR4-5 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2191U	
AE360-408		0	0 UL4-5 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2192J	
AE360-409		0	0 URL4-5 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2193Y	
AE360-410	360-450	10	0 L1-2 Central Lower .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2194N	
AE360-411		0	0 LR3 Cuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2195C	
AE360-412		0	0 LL3 Cuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A652O	
AE360-413		0	0 LR4 Bicuspid .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2196R	
AE360-414		0	0 LL4 Bicuspid .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2197G	
AE360-415		0	0 LR4 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2198V	
AE360-416		0	0 LL4 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2199K	
AE360-417		0	0 LR5 Bicuspid .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2200K	
AE360-418		0	0 LL5 Bicuspid .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2201Z	
AE360-419		0	0 LR5 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2202O	
AE360-420		0	0 LL5 Bicuspid w/h .018 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2203D	
AE360-430		0	0 Kit Ceramic Roth .018 Cuspid Hook 5-5/ 5-5	48	110	89,43	110	41	A2204S	

AE360-431		0	0	Kit Ceramic Roth .018 Cuspid Hook 5/5 Upper	24	55	44,72	55	41	A2205H	
AE360-451	360-501	4	0	UR1 Central .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2209P	4
AE360-452	360-502	4	0	UL1 Central .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2210W	4
AE360-453	360-511	4	0	UR2 Lateral .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2211L	4
AE360-454	360-512	4	0	UL2 Lateral .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2212A	4
AE360-455	360-523	4	0	UR3 Cuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2213P	4
AE360-456	360-524	0	0	UL3 Cuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2214E	
AE360-457		0	0	UR4-5 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2215T	
AE360-458		20	0	UL4-5 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2216I	
AE360-459		0	0	URL4-5 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2217X	
AE360-460	360-550	25	0	L1-2 Central Lower .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2218M	
AE360-461	360-573	4	0	LR3 Cuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2219B	4
AE360-462	360-574	0	0	LL3 Cuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2220I	
AE360-463		0	0	LR4 Bicuspid .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2221X	
AE360-464		0	0	LL4 Bicuspid .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2222M	
AE360-465		0	0	LR4 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2223B	
AE360-466		0	0	LL4 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2224Q	
AE360-467		0	0	LR5 Bicuspid .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2225F	
AE360-468		0	0	LL5 Bicuspid .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2226U	
AE360-469		0	0	LR5 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2227J	
AE360-470		0	0	LL5 Bicuspid w/h .022 Roth Ceramic	2,4	5,5	4,47	5,5	11	A2228Y	
AE360-480		0	0	Kit Ceramic Roth .022 Cuspid Hook 5-5/ 5-5	48	110	89,43	110	41	A2229N	13
AE360-481		0	0	Kit Ceramic Roth .022 Cuspid Hook 5/5 Upper	24	55	44,72	55	41	A2230U	
AE360-482		0	0	Kit Ceramic Roth .022 Cuspid Hook 5-5/ 3-3	38,4	88	71,54	88	41	A2231J	
AE360-501	M2CUR1	0	0	UR1 Central .022 MBT Absolute	3,2	10	8,13	21	12	A2234C	
AE360-502	R2CUL1	0	0	UL1 Central .022 MBT Absolute	3	10	8,13	21	12	A2235R	
AE360-503	M2CUR2	0	0	UR2 Lateral .022 MBT Absolute	3,2	10	8,13	22	12	A2236G	
AE360-504	R2CUL2	0	0	UL2 Lateral .022 MBT Absolute	3,2	10	8,13	22	12	A2237V	
AE360-505	R2CUR3H	0	0	UR3 Cuspid w/h .022 MBT Absolute	3,2	10	8,13	23	12	A2238K	
AE360-506	R2CUL3H	0	0	UL3 Cuspid w/h .022 MBT Absolute	3,2	10	8,13	23	12	A2239Z	
AE360-507	R2CUR4-5H	0	0	UR4-5 Bicuspid w/h .022 MBT Absolute	3,2	10	8,13	245	12	A2240G	
AE360-508	R2CUL4-5H	0	0	UL4-5 Bicuspid w/h .022 MBT Absolute	3,2	10	8,13	245	12	A2241V	
AE360-509	12	0	0	URL4-5 Bicuspid w/h .022 MBT Absolute	10	10	8,13	24	12	A2242K	
AE360-510	12	0	0	L1-2 Central Lower .022 MBT Absolute	10	10	8,13	21	12	A2243Z	
AE360-511	R2CLR3H	0	0	LR3 Cuspid w/h .022 MBT Absolute	3,2	10	8,13	23	12	A2244O	
AE360-512	12	0	0	LL3 Cuspid w/h .022 MBT Absolute	10	10	8,13	3	12	A2245D	
AE360-513	R2CLR4	0	0	LR4 Bicuspid .022 MBT Absolute	3,2	10	8,13	24	12	A2246S	
AE360-514	12	0	0	LL4 Bicuspid .022 MBT Absolute	10	10	8,13	24	12	A2247H	
AE360-515	R2CLR4H	0	0	LR4 Bicuspid w/h .022 MBT Absolute	3,2	10	8,13	24	12	A2248W	
AE360-516	12	0	0	LL4 Bicuspid w/h .022 MBT Absolute	10	10	8,13	24	12	A2249L	
AE360-517	R2CLR5	0	0	LR5 Bicuspid .022 MBT Absolute	3,2	10	8,13	25	12	A2250S	
AE360-518	12	0	0	LL5 Bicuspid .022 MBT Absolute	10	10	8,13	25	12	A2251H	
AE360-519	R2CLR5H	0	0	LR5 Bicuspid w/h .022 MBT Absolute	3,2	10	8,13	25	12	A2252W	
AE360-520	12	0	0	LL5 Bicuspid w/h .022 MBT Absolute	10	10	8,13	25	12	A2253L	
AE360-530	12	10	0	Kit Absolute MBT .022 Cuspid Hook 5-5 Upper Only Pkg 10	110	110	89,43	0	12	A2254A	
AE360-531	12	-8	0	Kit Absolute MBT .022 Cuspid Hook 5-5 Upr-Lwr Pkg 20	200	200	162,6	235	12	A2255P	
AE360-532	12	0	0	Kit Absolute MBT .022 3-4-5 Hook Upr-Lwr Pkg 20	200	200	162,6	255	12	A2256E	
AE360-541	12	56	0	UR1 Central .018 Absolute New Boston	10	10	8,13	81	12	A2258I	
AE360-542	12	56	0	UL1 Central .018 Absolute New Boston	10	10	8,13	81	12	A2259X	
AE360-543	12	56	0	UR2 Lateral .018 Absolute New Boston	10	10	8,13	82	12	A2260E	
AE360-544	12	56	0	UL2 Lateral .018 Absolute New Boston	10	10	8,13	82	12	A2261T	

AE360-545	12	272	0 UR3 Cuspid w/h .022 Absolute New Boston	10	10	8,13	23	12	A2262I
AE360-546	12	272	0 UL3 Cuspid w/h .022 Absolute New Boston	10	10	8,13	23	12	A2263X
AE360-547	12	248	0 URL4-5 Bicuspid .022 Absolute New Boston	10	10	8,13	24	12	A2264M
AE360-548	12	220	0 L1 Central .018 Lower Absolute New Boston	10	10	8,13	81	12	A2265B
AE360-549	12	278	0 LR3 Cuspid w/h .022 Absolute New Boston	10	10	8,13	23	12	A2266Q
AE360-550	12	276	0 LL3 Absolute New Boston	10	10	8,13	23	12	A3394L
AE360-555	12	0	0 Kit Absolute New Boston 5-5 Upper Pkg 10	110	110	89,43	0	12	A2268U
AE360-556	12	13	0 Kit New Boston Absolute 5-5 Upr-Lwr Pkg 20	200	200	162,6	0	12	A2269J
AE360-557	12	0	0 Kit Absolute New Boston 5-5 - 3-3 Upr- Lwr Pkg 16	160	160	130,08	0	12	A2270Q
AE360-558	12	0	0 Kit Absolute New Boston 3-3 Upper	65	65	52,85	0	12	A2271F
AE360-560	12	0	0 Kit Absolute New Boston 3-3 Cuspid Hook Upr- Lwr Pkg 12	130	130	105,69	0	12	A2598F
AE360-561	12	50	0 UR1 Central .018 Roth Absolute	10	10	8,13	81	12	A2272U
AE360-562	12	50	0 UL1 Central .018 Roth Absolute	10	10	8,13	81	12	A2273J
AE360-563	12	50	0 UR2 Lateral .018 Roth Absolute	10	10	8,13	82	12	A2274Y
AE360-564	12	50	0 UL2 Lateral .018 Roth Absolute	10	10	8,13	82	12	A2275N
AE360-565	12	5	0 UR3 Cuspid w/h .018 Roth Absolute	10	10	8,13	83	12	A2276C
AE360-566	12	5	0 UL3 Cuspid w/h .018 Roth Absolute	10	10	8,13	83	12	A2277R
AE360-567	12	20	0 UR4-5 Bicuspid w/h .018 Roth Absolute	10	10	8,13	845	12	A2278G
AE360-568	12	0	0 UL4-5 Bicuspid w/h .018 Roth Absolute	10	10	8,13	845	12	A2279V
AE360-569	12	0	0 URL4-5 Bicuspid .018 Roth Absolute	10	10	8,13	84	12	A2280C
AE360-570	12	180	0 L1-2 Central Lower .018 Roth Absolute	10	10	8,13	81	12	A2281R
AE360-571	12	0	0 LR3 Cuspid w/h .018 Roth Absolute	10	10	8,13	83	12	A2282G
AE360-572	12	0	0 LL3 Cuspid w/h .018 Roth Absolute	10	10	8,13	83	12	A2283V
AE360-573	12	0	0 LR4 Bicuspid .018 Roth Absolute	10	10	8,13	84	12	A2284K
AE360-574	12	0	0 LL4 Bicuspid .018 Roth Absolute	10	10	8,13	84	12	A2285Z
AE360-575	12	0	0 LR4 Bicuspid w/h .018 Roth Absolute	10	10	8,13	84	12	A2286O
AE360-576	12	0	0 LL4 Bicuspid w/h .018 Roth Absolute	10	10	8,13	84	12	A2287D
AE360-577	12	0	0 LR5 Bicuspid .018 Roth Absolute	10	10	8,13	85	12	A2288S
AE360-578	12	0	0 LL5 Bicuspid .018 Roth Absolute	10	10	8,13	85	12	A2289H
AE360-579	12	0	0 LR5 Bicuspid w/h .018 Roth Absolute	10	10	8,13	85	12	A2290O
AE360-580	12	0	0 LL5 Bicuspid w/h .018 Roth Absolute	10	10	8,13	85	12	A2291D
AE360-585	12	38	0 Kit Absolute Roth .018 Cuspid Hook 5-5 Upper Pkg 10	110	110	89,43	833	12	A2292S
AE360-586	12	0	0 Kit Absolute Roth .018 Cuspid Hook 5-5 Upr- Lwr Pkg 20	200	200	162,6	835	12	A2293H
AE360-587	12	10	0 Kit Absolute Roth .018 3-4-5 Hook Upr-Lwr Pkg 20	200	200	162,6	855	12	A2294W
AE360-601	12	24	0 UR1 Central .022 Roth Absolute	10	10	8,13	21	12	A2295L
AE360-602	12	24	0 UL1 Central .022 Roth Absolute	10	10	8,13	21	12	A2296A
AE360-603	12	27	0 UR2 Lateral .022 Roth Absolute	10	10	8,13	22	12	A2297P
AE360-604	12	28	0 UL2 Lateral .022 Roth Absolute	10	10	8,13	22	12	A2298E
AE360-605	12	33	0 UR3 Cuspid w/h .022 Roth Absolute	10	10	8,13	23	12	A2299T
AE360-606	12	35	0 UL3 Cuspid w/h .022 Roth Absolute	10	10	8,13	23	12	A2300T
AE360-607	12	49	0 UR4-5 Bicuspid w/h .022 Roth Absolute	10	10	8,13	245	12	A2301I
AE360-608	12	50	0 UL4-5 Bicuspid w/h .022 Roth Absolute	10	10	8,13	245	12	A2302X
AE360-609	12	0	0 URL4-5 Bicuspid .022 Roth Absolute	10	10	8,13	24	12	A2303M
AE360-610	12	114	0 L1-2 Central Lower .022 Roth Absolute	10	10	8,13	21	12	A2304B
AE360-611	12	29	0 LR3 Cuspid w/h .022 Roth Absolute	10	10	8,13	23	12	A2305Q
AE360-612	12	29	0 LL3 Cuspid w/h .022 Roth Absolute	10	10	8,13	23	12	A2306F

AE360-613		12	10	0 LR4 Bicuspid .022 Roth Absolute	10	10	8,13	24	12	A2307U	
AE360-614		12	10	0 LL4 Bicuspid .022 Roth Absolute	10	10	8,13	24	12	A2308J	
AE360-615		12	27	0 LR4 Bicuspid w/h .022 Roth Absolute	10	10	8,13	24	12	A2309Y	
AE360-616		12	27	0 LL4 Bicuspid w/h .022 Roth Absolute	10	10	8,13	24	12	A2310F	
AE360-617		12	20	0 LR5 Bicuspid .022 Roth Absolute	10	10	8,13	25	12	A2311U	
AE360-618		12	20	0 LL5 Bicuspid .022 Roth Absolute	10	10	8,13	25	12	A2312J	
AE360-619		12	27	0 LR5 Bicuspid w/h .022 Roth Absolute	10	10	8,13	25	12	A2313Y	
AE360-620		12	26	0 LL5 Bicuspid w/h .022 Roth Absolute	10	10	8,13	25	12	A2314N	
AE360-625		12	-15	0 Kit Absolute Roth .022 Cuspid Hook 5-5 Upper Pkg 10	100	100	81,3	255	12	A2315C	
AE360-626		12	15	0 Kit Absolute Roth .022 Cuspid Hook 5-5 Upr-Lwr Pkg 20	200	200	162,6	0	12	A2316R	
AE360-627		12	0	0 Kit Absolute Roth .022 Cuspid Hook 5-5 - 3-3 Pkg 16	160	160	130,08	0	12	A2317G	
AE360-628		12	23	0 Kit Absolute Roth .022 3-4-5 Hook Upr-Lwr Pkg 20	200	200	162,6	235	12	A2513Q	
AE360-631	002-5001V		0	0 UR1 Central .018 Ricketts Ceramic Metal slot	0	11,5	9,35	11,5	13	A2318V	10
AE360-632	002-5002V		0	0 UL1 Central .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2319K	10
AE360-633	002-5003V		0	0 UR2 Lateral .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2320R	10
AE360-634	002-5004V		0	0 UL2 Lateral .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2321G	10
AE360-635	002-5005BV		0	0 UR3 Cuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2322V	10
AE360-636	002-5006BV		0	0 UL3 Cuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2323K	10
AE360-637	002-5008BV		0	0 UR4-5 Bicuspid w/h 018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2324Z	10
AE360-638	002-5009BV		0	0 UL4-5 Bicuspid w/h 018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2325O	10
AE360-639	002-5007V		0	0 URL4-5 Bicuspid 018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2326D	10
AE360-640	002-5010V		0	0 L1-2 Central Lower .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2327S	10
AE360-641	002-5011BV		0	0 LR3 Cuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2328H	10
AE360-642	002-5012BV		0	0 LL3 Cuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2329W	10
AE360-643	002-5014BV		0	0 LR4-5 Bicuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2330D	10
AE360-644	002-5015BV		0	0 LL4-5 Bicuspid w/h .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2331S	10
AE360-645	01/02/5013		0	0 LRL4-5 Bicuspid .018 Ricketts Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2332H	10
AE360-650			0	0 Kit Ceramic Ricketts .018 Cuspid Hook 5/5 Upper M.S.	149,8	230	186,99	230	40	A2333W	8
AE360-651			0	0 Kit Ceramic Ricketts .018 Cuspid Hook 5/5 Upper Metal Slot	74,9	115	93,5	115	40	A2334L	8
AE360-652			0	0 Kit Ceramic Ricketts .018 Cuspid Hook 5-5/ 3-3 with Metal Slot	119,84	184	149,59	184	40	A2335A	8
AE360-653			0	0 Kit Ceramic Ricketts .018 3/4/5 Hook 5-5/ 5-5 with Metal Slot	149,8	11,5	9,35	11,5	40	A2336P	8
AE360-654			0	0 Kit Ceramic Ricketts .018 Cuspid Hook 3-3/ 3-3 with Metal Slot	89,98	11,5	9,35	11,5	40	A2337E	8
AE360-661	002-1001V		-10	0 UR1 Central .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2338T	8

AE360-662	002-1002V	-10	0	UL1 Central .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2339I	8
AE360-663	002-1003V	-10	0	UR2 Lateral .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2340P	8
AE360-664	002-1004V	-10	0	UL2 Lateral .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2341E	8
AE360-665	002-1005BV	0	0	UR3 Cuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2342T	8
AE360-666	002-1006BV	0	0	UL3 Cuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2343I	8
AE360-667	002-1007BV	0	0	UR4-5 Bicuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2344X	8
AE360-668	002-1008BV	0	0	UL4-5 Bicuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2345M	8
AE360-669	002-1007V	0	0	UR4-5 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2346B	8
AE360-670	002-1008V	0	0	UL4-5 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2347Q	8
AE360-671	50-L1-8U	-40	0	L1-2 Central Lower .018 Roth Ceramic Metal slot	6,5	11,5	9,35	11,5	13	A2348F	8
AE360-672	002-1011BV	0	0	LR3 Cuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2349U	8
AE360-673	002-1012BV	0	0	LL3 Cuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2350B	8
AE360-674	002-1013V	0	0	LR4 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2351Q	8
AE360-675	002-1014V	0	0	LL4 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2352F	8
AE360-676	002-1013BV	0	0	LR4 Bicuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2353U	8
AE360-677	002-1014BV	0	0	LL4 Bicuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2354J	8
AE360-678	002-1015V	0	0	LR5 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2355Y	8
AE360-679	002-1016V	0	0	LL5 Bicuspid .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2356N	8
AE360-680	002-1015BV	0	0	LR5 Bicuspid w/h .018 Roth Ceramic Metal slot	7,49	11,5	9,35	11,5	13	A2357C	8
AE360-681	50-L5-8UK	0	0	LL5 Bicuspid w/h .018 Roth Ceramic Metal slot	6,5	11,5	9,35	11,5	13	A2358R	8
AE360-685		0	0	Kit Ceramic Roth .018 Cuspid Hook 5-5/ 5-5 Met. Slot	149,8	230	186,99	230	40	A2359G	8
AE360-686		0	0	Kit Ceramic Roth .018 Cuspid Hook 5/5 Upper Met. Slot	74,9	115	93,5	115	40	A2360N	8
AE360-687		0	0	Kit Ceramic Roth .018 Cuspid Hook 5-5/ 3-3 Met. Slot	119,84	184	149,59	184	40	A2361C	8
AE360-688		0	0	Kit Ceramic Roth 018 3/4/5 Hook 5-5 /5-5 Met. Slot	149,8	230	186,99	230	40	A2362R	8
AE360-689		0	0	Kit Ceramic Roth 018 Cuspid Hook 3-3 / 3-3 Met. Slot	89,98	138	112,2	138	40	A2363G	8
AE360-701	002-1021V	0	0	UR1 Central .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2364V	8
AE360-702	002-1022V	0	0	UL1 Central .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2365K	8
AE360-703	002-1023V	0	0	UR2 Lateral .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2366Z	8
AE360-704	002-1024V	0	0	UL2 Lateral .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2367O	8
AE360-705	002-1025BV	0	0	UR3 Cuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2368D	8
AE360-706	002-1026BV	0	0	UL3 Cuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2369S	8

AE360-707	002-1027BV	0	0	UR4-5 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2370Z	8
AE360-708	002-1028BV	0	0	UL4-5 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2371O	8
AE360-709	002-1027V	0	0	URL4-5 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2372D	8
AE360-710	002-1028V	0	0	URL4-5 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2373S	8
AE360-711	002-1030V	0	0	L1-2 Central Lower .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2374H	8
AE360-712	002-1031BV	0	0	LR3 Cuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2375W	8
AE360-713	002-1032BV	0	0	LL3 Cuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2376L	8
AE360-714	002-1033V	0	0	LR4 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2377A	8
AE360-715	002-1034V	0	0	LL4 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2378P	8
AE360-716	002-1033BV	0	0	LR4 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2379E	8
AE360-717	002-1034BV	0	0	LL4 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2380L	8
AE360-718	002-1035V	0	0	LR5 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2381A	8
AE360-719	002-1036V	0	0	LL5 Bicuspid .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2382P	8
AE360-720	002-1035BV	0	0	LR5 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2383E	8
AE360-721	002-1036BV	0	0	LL5 Bicuspid w/h .022 Roth Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2384T	8
AE360-725		0	0	Kit Ceramic Roth .022 Cuspid Hook 5-5/ 5-5 Met. Slot	149,8	230	186,99	230	40	A2385I	8
AE360-726		0	0	Kit Ceramic Roth .022 Cuspid Hook 5/5 Upper Met. Slot	74,9	115	93,5	115	40	A2386X	8
AE360-727		0	0	Kit Ceramic Roth .022 Cuspid Hook 5-5/ 3-3 Met. Slot	119,84	184	149,59	184	40	A2387M	8
AE360-728		0	0	Kit Ceramic Roth 022 3/4/5 Hook 5-5 / 5-5 Met. Slot	149,8	230	186,99	230	40	A2388B	8
AE360-729		0	0	Kit Ceramic Roth 022 Cuspid Hook 3-3 / 3-3 Met. Slot	89,98	138	112,2	138	40	A2389Q	8
AE360-741	002-2021V	0	0	UR1 Central .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2390X	8
AE360-742	002-2022V	0	0	UL1 Central .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2391M	8
AE360-743	002-2023V	0	0	UR2 Lateral .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2392B	8
AE360-744	002-2024V	0	0	UL2 Lateral .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2393Q	8
AE360-745	002-2025BV	-10	0	UR3 Cuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2394F	8
AE360-746	002-2026BV	-10	0	UL3 Cuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2395U	8
AE360-747	002-2028BV	0	0	UR4-5 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2396J	8
AE360-748	002-2029BV	0	0	UL4-5 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2397Y	8
AE360-749	002-2028V	0	0	UR4-5 Bicuspid .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2398N	8

AE360-750	002-2029V	0	0	UL4-5 Bicuspid .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2399C	8
AE360-751	002-2030V	0	0	L1-2 Central Lower .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2400C	8
AE360-752	002-2031BV	-10	0	LR3 Cuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2401R	8
AE360-753	002-2032BV	-10	0	LL3 Cuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2402G	8
AE360-754	002-2033V	0	0	LR4 Bicuspid .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2403V	8
AE360-755	002-2034V	0	0	LL4 Bicuspid .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2404K	8
AE360-756	002-2033BV	0	0	LR4 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2405Z	8
AE360-757	002-2034BV	0	0	LL4 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2406O	8
AE360-758	002-2037V	0	0	LR5 BicuspidLR5 BicuspidT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2407D	8
AE360-759	002-3038V	0	0	LL5 Bicuspid .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2408S	8
AE360-760	002-2037BV	0	0	LR5 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2409H	8
AE360-761	002-3038BV	0	0	LL5 Bicuspid w/h .022 MBT Ceramic Metallic Slot	7,49	11,5	9,35	11,5	13	A2410O	8
AE360-765		0	0	Kit Ceramic MBT .022 Cuspid Hook 5-5 / 5-5 Met. Slot	149,8	230	186,99	230	40	A2411D	
AE360-766		0	0	Kit Ceramic MBT .022 Cuspid Hook 5/5 Upper Met. Slot	74,9	115	93,5	115	40	A2412S	
AE360-767		0	0	Kit Ceramic MBT .022 Cuspid Hook 5-5/ 3-3 Met. Slot	119,84	184	149,59	184	40	A2413H	
AE360-768		0	0	Kit Ceramic MBT .022 3/4/5 Hook 5-5/ 5-5 Met. Slot	149,8	230	186,99	230	40	A2414W	
AE360-769		0	0	Kit Ceramic MBT .022 Cuspid Hook 3-3/ 3-3 Met. Slot	89,98	138	112,2	138	40	A2415L	
AE360-781	50-U1-8R	-64	90	UR1 Central .018 Ceramic New Boston M / S	6,5	11,5	9,35	11,5	13	A2416A	8
AE360-782	50-U1-8L	-64	90	UL1 Central .018 Ceramic New.Boston M/ S	6,5	11,5	9,35	11,5	13	A2417P	8
AE360-783	50-U2-8R	-74	90	UR2 Lateral .018 Ceramic New Boston M /S	6,5	11,5	9,35	11,5	13	A2418E	8
AE360-784	50-U2-8L	-84	100	UL2 Lateral .018 Ceramic New Boston M / S	6,5	11,5	9,35	11,5	13	A2419T	8
AE360-785	51-U3-2RK	-63	110	UR3 Cuspid w/h .022 Ceramic New Boston M /S	6,5	11,5	9,35	11,5	13	A2420A	8
AE360-786	51-U3-2LK	0	71	UL3 Cuspid w/h .022 Ceramic New Boston M / S	6,5	11,5	9,35	11,5	13	A2421P	8
AE360-788	52-BIC-22	-203	399	URL4-5 Bicuspid .022 Ceramic New Boston M /S	6,5	11,5	9,35	11,5	13	A2422E	8
AE360-790	50-L1-8U	-292	320	L1 Central .018 Lower Ceramic New Boston Metal slot	6,5	11,5	9,35	11,5	13	A2424I	8
AE360-791	51-L3-2RK	-54	80	LR3 Cuspid w/h .022 Ceramic New Boston Metal slot	6,5	11,5	9,35	11,5	13	A2425X	8
AE360-792	51-L3-2RL	-78	80	LL3 Cuspid w/h .022 Ceramic New Boston Metal slot	6,5	11,5	9,35	11,5	13	A2426M	8
AE360-795		0	0	Kit new Boston 5-5 / 5-5 Metal Slot	149,8	230	186,99	230	40	A2427B	8
AE360-796		-10	0	Kit Ceramic New Boston 5/5 Upper Metal Slot	74,9	115	93,5	115	40	A2428Q	8

AE360-797		0	0	Kit Ceramic New Boston 5/5-3/3 Upper Met. Slot	119,84	184	149,59	184	40	A2429F	8
AE360-798		0	0	Kit Ceramic New Boston 3/3 Upper Met. Slot	44,94	69	56,1	69	40	A2430M	8
AE360-799		0	0	Kit Ceramic Brackets New Boston 5/5 Upr-Lwr	0	235	191,06	235	40	A4187G	8
AE360-801	52-CENT-18	0	0	U1 Central Upper .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4648S	8
AE360-802	52-LAT-18	0	0	U2 Lateral Upper .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4649H	8
AE360-803	52-CUSP-18	0	0	UL-R3 Cuspid .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4650O	8
AE360-805	52-BIC-18	0	0	U4-5 Bicuspid .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4651D	8
AE360-810	52-ANT-18	0	0	L1-2 R/L .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4652S	8
AE360-811	52-CENT-22	0	0	U1 Edgewise Std .022 Central Upper Metal slot	6,5	11,5	9,35	11,5	13	A4653H	8
AE360-812	52-LAT-22	0	0	U2 Edgewise Std .022 Lateral Upper Metal slot	6,5	11,5	9,35	11,5	13	A4654W	8
AE360-813	52-CUSP-22	0	0	U3 Edgewise Std .022 Cuspid Metal slot	6,5	11,5	9,35	11,5	13	A4655L	8
AE360-815	52-BIC-22	-80	0	U4-5 Bicuspid .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4656A	8
AE360-820	52-ANT-22	0	0	L1-2 R/L .018 Edg Std Metal slot	6,5	11,5	9,35	11,5	13	A4657P	8
AE360-900	ETS-V01B	0	0	ETS Vertical Bracket	2,2	10	8,13	10	12	A2525G	
AE360-901	ETS-H01B	0	0	ETS Horizontal	2,2	10	8,13	10	12	A2526V	
AE600-212		1	0	Maxi Cure Sealant 20 Mg. Pt. A	34	48,5	39,43	48,5	59	A2514F	
AE600-217		0	0	Enhance L.C. Light Cure Adesion Booster	45	100	81,3	100	59	A2517Y	
AE600-219		1	0	Maxi Cure Sealant 20 Mg. Pt B	34	48,5	39,43	48,5	59	A2516J	
AE600-301	600-301	2	0	Rely a Bond Kits Syringe	78	98	79,67	98		A1775A	2
AE600-306		1	0	Rely a Bond Siryng 14 gr.	32	48,5	39,43	45	59	A4200W	11
AE600-310		0	0	Rely a Bond Primer 16 gr	30	48,5	39,43	41,6	59	A4218Y	11
AE600-646		0	0	Ultra band look Blue Eco 6 Syringe		0	0	0		A1776P	
AE700-000	WB-TSB	0	0	Patient relief Wax Sparkle Blue unscented pkg 50	10,8	31,5	25,61	31,5	67	A1629R	7
AE700-001	WB-TSP	0	0	Patient relief Wax Sparkle Pink unscented pkg 50	10,8	31,5	25,61	31,5	67	A1630Y	7
AE700-002	WB-W	0	5	Patient relief Wax White unscented pkg 50	10,8	31,5	25,61	31,5	67	A1631N	7
AE700-010	EXO-1NT	0	33	Cheek Retractors Small pkg 1	3,51	8	6,5	8	61	A3399I	7
AE700-011	EXO-2NT	2	30	Cheek Retractors Medium pkg 1	0	15	12,2	15	61	A3400I	7
AE700-012		0	0	Cheek Retractors Large pkg 1	7,6	15	12,2	15	61	A3401X	7
AE700-018	0118-HA	0	0	High Heat Adj. Retractor (Adult)	16,5	21,5	17,48	21,5	67	A4590B	
AE700-019	0118D	0	5	Double Ended Cheeck Retractors Pkg.2	0	0	0	0		A6206U	
AE700-020	BPR-KITA	8	0	Doble End Retractors Combo Pack Pkg.4	29,39	39,5	32,11	39,5	67	A4202A	7
AE700-021	BPR-1A	-2	2	Doble Ended Retractors Pedo Pkg 2	16,33	22,5	18,29	22,5	67	A4201L	7
AE700-022	BPR-2A	0	12	Doble End Retractors Adult Pkg.2	16,33	22,5	18,29	22,5		A4660A	7
AE700-046	PM3R-4	29	14	Photo Mirror Occlusal, Child and Adult	33,5	85	69,11	85	43	A3404Q	16
AE700-050	IBM001	0	0	Metallic Mirrors x Photo Occlusal	30,95	85	69,11	85	43	A3366F	
AE700-051	IBM002	0	0	Metallic Mirrors x Photo Sublingual	30,95	85	69,11	85	43	A3372J	
AE700-052	IBM003	0	0	Metallic Mirrors x Photo Lateral	30,95	85	69,11	85	43	A3375C	16
AE700-053	IBM004	0	0	Metallic Mirror x Photo Bucal	30,95	85	69,11	85	43	A3387S	16
AE700-054		0	0	Metallic Mirror x Photo Oclusal	30,95	85	69,11	85	43	A3389W	16
AE700-055		0	0	Metallic Mirror x Photo Oclusal	30,95	85	69,11	85	43	A3391S	16
AE700-057		0	0	Cephalometric tracing Paper		25	20,33	25	43	A664V	
AE700-058		0	0	Cephalometric Protractor and Template		60	48,78	60		A665H	
AE700-100		1	0	Mini Mold Starter Kit	0	0	0	0	28	A1780P	
AE700-101		0	0	Mini Mold Wire Bonder large	0	0	0	0	28	A5589A	
AE700-104		0	0	Mini Mold Button Bonder	0	0	0	0	28	A5584D	
AE700-107		0	0	Mini Mold Molar Pad	0	0	0	0	28	A5587W	
AE700-109		1	0	Mini Mold Wire Bonder small	0	0	0	0	28	A5588L	
AE700-111		0	0	Mini Mold Bracket Bonder	0	0	0	0	28	A5582Z	
AE700-116		0	0	Mini Mold Habit Control	0	0	0	0	28	A5585S	
AE700-117		0	0	Mini Mold Bite Ramp	0	0	0	0	28	A5583O	

AE700-123		0	0 Mini Mold Tube Bonder	0	0	0	0	28	A5586H	
AE700-600		2	5 Position Trainer Pink		40	32,52	40		A1781E	11
AE700-601		0	3 Position Trainer Blue		40	32,52	40		A1782T	
AE700-602		3	0 Pre-Orthodontic Trainer	0	0	0	0	67	A3402M	3
AE800-001		0	0 Boone Positioning Gauge		17,5	14,23	17,5		A3273P	
AE800-002		49	0 Clip Opening Instrument	0	10	8,13	29		A213S	1
AE800-003		29	0 Clip Closing Tweezer	0	10	8,13	10		A214E	1
AE800-004	ISP-069	0	0 Bracket Positioner	15,75	31,5	25,61	31,5		A4784P	
AE800-005	82560	0	0 Thermoplier Micro-Ramp Plier Yellow Ring	142,95	0	0	0		A4413T	
AE800-007		19	0 Ceramic Bracket Remover	30	0	0	120		A5706H	1
AE800-008		0	0 Utility Instrument	0	0	0	12,5		A657W	1
AE800-010		0	0 Bend Bender		0	0	0		A6203B	
AE800-028	800-028	7	0 Keat Molar Bracket Placer	12	24	19,51	24		A1784X	1
AE800-029		2	0 Ligature Director D.E.		15	12,2	15		A4353G	
AE800-030		0	0 Mathieu		30	24,39	30		A4360Z	
AE800-040		0	0 Posterior Bands Remove		55	44,72	55		A4356Z	
AE800-041		0	0 Tre Prong Standard FIne Tips	0	0	0	55		A4357O	1
AE800-042		0	0 Weingart Plier		55	44,72	55		A4358D	
AE800-043		0	0 Wire Contouring Plier		55	44,72	55		A4359S	
AE800-048		0	0 Distal Cutter w/rit.		55	44,72	55		A4355K	
AE800-049		0	0 Ligature Cutter		55	44,72	55		A4354V	
AE800-050		0	0 Heavy Duty Wire Cutter w/TC Tip		0	0	0		A4350N	
AE800-051		0	0 Light Wire Plier w/Cutter TC Tip		0	0	0		A4351C	
AE800-052		0	0 Diagonal Cutter	15	60	48,78	60		A4646O	
AE800-053		0	0 Separating Plier		50	40,65	50		A4647D	
AE800-058H	058-H	0	0 Crimpable Hook Placing Plier	62,25	95	77,24	95	60	A6196P	16
AE800-087		0	0 Plier for GTS		0	0	0		A4778L	11
AE800-089		0	0 Keyless Torquing Set Female Pkg.1		0	0	0		A6205F	
AE800-090		0	0 Keyless Torquing Set Male Pkg.1		0	0	0		A6204Q	
AE800-100		0	0 Tweed Loop Arch Forming Plier		0	0	0		A4352R	
AE800-200	900-200	0	0 Dry Field System Expanded Duty Kit Cotton Mouth™	26,95	0	0	0	67	A4212M	
AE800-201		0	0 Dry Field System Cotton Mouth™ Expanded Duty Bite Block	0	0	0	0	67	A5576V	
AE800-202		0	0 Dry Field System Cotton Mouth™ short aspirator tips	0	0	0	0	67	A5577K	
AE800-203		0	0 Dry Field System Cotton Mouth™ long aspirator tips	0	0	0	0	67	A5578Z	
AE800-204		0	0 Dry Field System Cotton Mouth™ pads 5mm	0	0	0	0	67	A5579O	
AE800-205		0	0 Dry Field System Cotton Mouth™ pads 7mm	0	0	0	0	67	A5580V	
AE800-206		0	0 Dry Field System Cotton Mouth™ disposable aspirator tubes pkg. 25	0	0	0	0	67	A5581K	
AE800-300	MIE-11A	0	0 Micro Etcher 11A Sandblaster Autoclavabile	215	0	0	0	67	A4409T	16
AE800-301		0	0 Lab Stop Cox Hook Up	40,8	0	0	0	67	A4410A	16
AE800-500	0118-NC	0	2 Nola Dry Field System Kit Small	38,25	37,5	30,49	0	67	A4412E	16
AE800-501	0118-NA	0	4 Nola Dry Field System Kit Large	38,25	0	0	0	67	A4411P	16
AE800-505		0	1 Nola Dry Field System Tongue Guard Small	0	0	0	0	67	A5568N	
AE800-506		0	1 Nola Dry Field System Open mouth Small	0	0	0	0	67	A5569C	
AE800-507		0	1 Nola Dry Field System Y Connector	0	0	0	0	67	A5570J	
AE800-508		0	1 Nola Dry Field System Tongue Guard Large	0	0	0	0	67	A5572N	
AE800-509		0	1 Nola Dry Field System Open mouth Large	0	0	0	0	67	A5573C	
AE800-510		0	1 Nola Dry Field System Adapter Height & low volume		0	0	0	67	A5574R	16

AE800-511		0	1 Nola Dry Field System Silicone Tubes per aspiration		0	0	0	67	A5571Y	16
AE800-512		0	1 Nola Dry Field System Edge-ease Bearing Comfort		0	0	0	67	A5575G	16
AE800-900	S413-01	0	0 Combination Instrument Rack	25,19	0	0	0		A4591Q	8
AE800-920	S407-01	0	0 Syackable Band Organizer	16,49	21,5	17,48	21,5	67	A4592F	8
AE800-921	M620-01	0	0 Plastic Band Organizer 29.5 thru 44	2,4	5	4,07	5	67	A4593U	8
AE800-922	M630-01	0	0 Plastic Band Organizer 1 thru 32	2,4	5	4,07	5	67	A4594J	8
AE800-927		0	0 Bands Tray		0	0	0		A1786B	
AE810-001		0	0 Transparent, Large		148	120,33	148	82	A4428C	19
AE810-003		0	0 Cavity evolution, Large		80	65,04	80	82	A4429R	19
AE810-004		0	0 Evolution of the periodontium, Large		80	65,04	80	82	A4430Y	19
AE810-006		0	0 Adult size, Transparent		105	85,37	105	82	A4431N	19
AE810-008		0	0 Adult size with cavities, pulp chamber, implants, and gums		161	130,89	161	82	A4432C	19
AE810-009		0	0 Adult sz. w-Gums, cavities, pulp chamber, impl.and rem. teeth.		226	183,74	226	82	A4433R	19
AE810-020		0	0 Pedodontic 5 yr old's w-deciduous dentition, Pink		87	70,73	87	82	A4434G	19
AE810-021		0	0 5 yr old deciduous dentition w-eruption of permanent teeth, Trans.		114	92,68	114	82	A4435V	19
AE810-022		0	0 Pedodontic 7 year old with mixed dentition, Translucent		114	92,68	114	82	A4436K	19
AE810-023		0	0 Pedodontic 10 year old with mixed dentition, Translucent		114	92,68	114	82	A4437Z	19
AE810-024		0	0 Pedodontic 11 year old, Translucent		114	92,68	114	82	A4438O	19
AE810-025		0	0 Pedodontic 12 year old with window		114	92,68	114	82	A4439D	19
AE810-026		0	0 Pedodontic 12 year old no window		114	92,68	114	82	A4440K	19
AE810-027		0	0 Pedodontic 5 year old/adult with mixed dentition		114	92,68	114	82	A4441Z	19
AE810-028		0	0 Pedodontics 5-10 years old		114	92,68	114	82	A4442O	19
AE810-029		0	0 Base with cavities, Natural deciduous		74	60,16	74	82	A4443D	19
AE810-040		0	0 Class I occlusal normal		96	78,05	96	82	A4444S	19
AE810-041		0	0 Class II Occlusal Clear		96	78,05	96	82	A4445H	19
AE810-042		0	0 Class II Occlusal 2 Clear		96	78,05	96	82	A4446W	19
AE810-043		0	0 Class III Occlusal Clear		96	78,05	96	82	A4447L	19
AE810-044		0	0 CLASS I with crowded teeth		96	78,05	96	82	A4448A	19
AE810-045		0	0 Class I with crowded teeth		96	78,05	96	82	A4449P	19
AE810-046		0	0 Class I with Metal Brackets Edgewise Standard		135	109,76	135	82	A4450W	19
AE810-047		0	0 Class I w-one quadrant of Metal Brackets and Ceramic Brackets		187	152,03	187	82	A4451L	19
AE810-048		0	0 Class I with fixed Occlusals - Rigid pink/white base		95	77,24	95	82	A4452A	19
AE810-049		0	0 Class II Clear or Solid Pink Gum mockup		95	77,24	95	82	A4453P	19
AE810-050		0	0 Class II-2 Solid Pink gum mockup		95	77,24	95	82	A4454E	19
AE810-051		0	0 Class III Solid Pink Gum muckup		95	77,24	95	82	A4455T	19
AE810-052		0	0 Class I c/ crowed teeth Solid Pink Gum mockup.		95	77,24	95	82	A4456I	19
AE810-054		0	0 Class I solid Pink gum muckup or White/ Metallic and Ceramic bkt bands w-tube and 1 Mini Implant		135	109,76	135	82	A4457X	19
AE810-056		0	0 Articular Typodont metal can be custom created for this class		65	52,85	65	82	A4458M	19
AE810-057		0	0 Articular Typodont metal can be custom created for this class		65	52,85	65	82	A4459B	19
AE810-061		0	0 Class I flexivel base w/theeth removable		150	121,95	150	82	A4460I	19

AE810-063	0	0	Class I E F Solid pink gum base. Plastic Articular.	90	73,17	90	82	A4461X	19
AE810-067	0	0	Mandibular and Maxillary Nerves Ramification. Metallic and Ceramic Brackets Roth. One Mini Implants	313,6	254,96	313,6	82	A4462M	19
AE810-069	0	0	Mandibular and Maxillary w/nerves ramifications. Metallic and Ceramic Brackets Roth and 1 Mini Implant	315	256,1	315	82	A4463B	19
AE810-071	0	0	Class II Clear or Solid Pink Gum Base with extraction 2 Mini implants	150	121,95	150	82	A4464Q	19
AE810-072	0	0	Resin base Zoocalar	63	51,22	63	82	A4465F	19
AE810-074	0	0	Mandib. & Maxil. Nerves Ramif.Metallic and Ceramic Bkt Roth-1 mini Impl.	415	337,4	415	82	A4466U	19
AE810-077	0	0	Adult mockup Super c/ Metallic and Ceramic Brackets one mini Implant	240	195,12	240	82	A4467J	19
AE810-079	0	0	Class I Clear. Metallic And Self ligating Brackets	294	239,02	294	82	A4468Y	19
AE810-080	0	0	Adult with screwed implant	360	292,68	360	82	A4469N	19
AE810-081	0	0	Adult model with cemented implant	533,6	433,82	533,6	82	A4470U	19
AE810-093	0	0	Mandi. & Maxil.w-3 implants. 1 cemented & 1 screw crows	385,6	313,5	385,6	82	A4471J	19
AE810-096	0	0	Overdenture Inf. W- 4 Implant w-2 O´Ring & Clips Bar	453,6	368,78	453,6	82	A4472Y	19
AE810-098	0	0	Adult model Nerves ramifications 3 Impl. 1 cemented & 2 screw in fixed adhesive bridge. Crown Center in line on line	520	422,76	520	82	A4473N	19
AE810-110	0	0	Adult w-Ramif. Elements 11 AO 16, 41 AO 46 Conductor	195	158,54	195	82	A4474C	19
AE810-250	0	0	Mandibular and Maxillary with nerves ramification	260	211,38	260	82	A4475R	19
AE810-252	0	0	Cranial bone, Natural Form	187	152,03	187	82	A4476G	19
AE810-300	-3	0	Mandibular & Maxillary whit Condilo artic.	300	243,9	300	82	A5754L	19
AEBK-W2	2	0	White Disp Bracket Tray 25pk	0	0	0		A658I	2
AEDFS040X100 S	0	0	Square Duraforce sheet .040" 100 Pkg	32,99	80	65,04	80	A4203P	7
AEDG050-100	0	0	U6RKit Bands whit buccal tube and cleat	0	0	0	47	A4595Y	3
AEDG050-101	0	0	L6L Kit Bands Plain whit buccal tube and cleat	0	0	0	47	A4598R	
AEDG050-194	5	0	U6R Band + 326-905+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	A3077F	3
AEDG050-195	5	0	U6R Band + 326-905+ Cl sz.30	1,54	5,2	4,23	5,2	A2958T	3
AEDG050-196	5	0	U6R Band + 326-905+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	A2959I	3
AEDG050-197	5	0	U6R Band + 326-905+ Cl sz.31	1,54	5,2	4,23	5,2	A2960P	3
AEDG050-198	5	0	U6R Band + 326-905+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	A2961E	3
AEDG050-199	5	0	U6R Band + 326-905+ Cl sz.32	1,54	5,2	4,23	5,2	A2962T	3
AEDG050-200	5	0	U6R Band + 326-905+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	A2963I	3
AEDG-050-200	0	0	U6L Kit Bands Plain whit buccal tube and Cleat	0	0	0	47	A4596N	3
AEDG050-201	5	0	U6R Band + 326-905+ Cl sz.33	1,54	5,2	4,23	5,2	A2964X	3
AEDG050-202	5	0	U6R Band + 326-905+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	A2965M	3
AEDG050-203	5	0	U6R Band + 326-905+ Cl sz.34	1,54	5,2	4,23	5,2	A2966B	3
AEDG050-204	5	0	U6R Band + 326-905+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	A2967Q	3
AEDG050-205	5	0	U6R Band + 326-905+ Cl sz.35	1,54	5,2	4,23	5,2	A2968F	3
AEDG050-206	5	0	U6R Band + 326-905+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	A2969U	3
AEDG050-207	5	0	U6R Band + 326-905+ Cl sz.36	1,54	5,2	4,23	5,2	A2970B	3
AEDG050-208	5	0	U6R Band + 326-905+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	A2971Q	3
AEDG050-209	5	0	U6R Band + 326-905+ Cl sz.37	1,54	5,2	4,23	5,2	A2972F	3
AEDG050-210	5	0	U6R Band + 326-905+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	A2973U	3
AEDG050-211	5	0	U6R Band + 326-905+ Cl sz.38	1,54	5,2	4,23	5,2	A2974J	3

AEDG050-212	5	0 U6R Band + 326-905+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	47	A2975Y	3
AEDG050-213	5	0 U6R Band + 326-905+ Cl sz.39	1,54	5,2	4,23	5,2	47	A2976N	3
AEDG050-214	5	0 U6R Band + 326-905+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	47	A2977C	3
AEDG050-215	5	0 U6R Band + 326-905+ Cl sz.40	1,54	5,2	4,23	5,2	47	A2978R	3
AEDG050-216	5	0 U6R Band + 326-905+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	47	A2979G	3
AEDG050-217	5	0 U6R Band + 326-905+ Cl sz.41	1,54	5,2	4,23	5,2	47	A2980N	3
AEDG050-218	5	0 U6R Band + 326-905+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	47	A2981C	3
AEDG050-219	5	0 U6R Band + 326-905+ Cl sz.42	1,54	5,2	4,23	5,2	47	A2982R	3
AEDG050-220	5	0 U6R Band + 326-905+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	47	A2983G	3
AEDG050-221	5	0 U6R Band + 326-905+ Cl sz.43	1,54	5,2	4,23	5,2	47	A2984V	3
AEDG050-222	5	0 U6R Band + 326-905+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	47	A2985K	3
AEDG050-223	5	0 U6R Band + 326-905+ Cl sz.44	1,54	5,2	4,23	5,2	47	A2986Z	3
AEDG050-224	5	0 U6L Band + 326-906+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	47	A2987O	3
AEDG050-225	5	0 U6L Band + 326-906+ Cl sz.30	1,54	5,2	4,23	5,2	47	A2988D	3
AEDG050-226	5	0 U6L Band + 326-906+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	47	A2989S	3
AEDG050-227	5	0 U6L Band + 326-906+ Cl sz.31	1,54	5,2	4,23	5,2	47	A2990Z	3
AEDG050-228	5	0 U6L Band + 326-906+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	47	A2991O	3
AEDG050-229	5	0 U6L Band + 326-906+ Cl sz.32	1,54	5,2	4,23	5,2	47	A2992D	3
AEDG050-230	5	0 U6L Band + 326-906+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	47	A2993S	3
AEDG050-231	5	0 U6L Band + 326-906+ Cl sz.33	1,54	5,2	4,23	5,2	47	A2994H	3
AEDG050-232	5	0 U6L Band + 326-906+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	47	A2995W	3
AEDG050-233	5	0 U6L Band + 326-906+ Cl sz.34	1,54	5,2	4,23	5,2	47	A2996L	3
AEDG050-234	5	0 U6L Band + 326-906+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	47	A2997A	3
AEDG050-235	5	0 U6L Band + 326-906+ Cl sz.35	1,54	5,2	4,23	5,2	47	A2998P	3
AEDG050-236	5	0 U6L Band + 326-906+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	47	A2999E	3
AEDG050-237	5	0 U6L Band + 326-906+ Cl sz.36	1,54	5,2	4,23	5,2	47	A3000Y	3
AEDG050-238	5	0 U6L Band + 326-906+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	47	A3001N	3
AEDG050-239	5	0 U6L Band + 326-906+ Cl sz.37	1,54	5,2	4,23	5,2	47	A3002C	3
AEDG050-240	5	0 U6L Band + 326-906+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	47	A3003R	3
AEDG050-241	5	0 U6L Band + 326-906+ Cl sz.38	1,54	5,2	4,23	5,2	47	A3004G	3
AEDG050-242	5	0 U6L Band + 326-906+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	47	A3005V	3
AEDG050-243	5	0 U6L Band + 326-906+ Cl sz.39	1,54	5,2	4,23	5,2	47	A3006K	3
AEDG050-244	5	0 U6L Band + 326-906+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	47	A3007Z	3
AEDG050-245	5	0 U6L Band + 326-906+ Cl sz.40	1,54	5,2	4,23	5,2	47	A3008O	3
AEDG050-246	5	0 U6L Band + 326-906+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	47	A3009D	3
AEDG050-247	5	0 U6L Band + 326-906+ Cl sz.41	1,54	5,2	4,23	5,2	47	A3010K	3
AEDG050-248	5	0 U6L Band + 326-906+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	47	A3011Z	3
AEDG050-249	5	0 U6L Band + 326-906+ Cl sz.42	1,54	5,2	4,23	5,2	47	A3012O	3
AEDG050-250	5	0 U6L Band + 326-906+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	47	A3013D	3
AEDG050-251	5	0 U6L Band + 326-906+ Cl sz.43	1,54	5,2	4,23	5,2	47	A3014S	3
AEDG050-252	5	0 U6L Band + 326-906+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	47	A3015H	3
AEDG050-253	5	0 U6L Band + 326-906+ Cl sz.44	1,54	5,2	4,23	5,2	47	A3016W	3
AEDG050-254	5	0 L6R Band + 339-903+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	47	A3017L	3
AEDG050-255	5	0 L6R Band + 339-903+ Cl sz.30	1,54	5,2	4,23	5,2	47	A3018A	3
AEDG050-256	5	0 L6R Band + 339-903+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	47	A3019P	3
AEDG050-257	5	0 L6R Band + 339-903+ Cl sz.31	1,54	5,2	4,23	5,2	47	A3020W	3
AEDG050-258	5	0 L6R Band + 339-903+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	47	A3021L	3
AEDG050-259	5	0 L6R Band + 339-903+ Cl sz.32	1,54	5,2	4,23	5,2	47	A3022A	3
AEDG050-260	5	0 L6R Band + 339-903+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	47	A3023P	3
AEDG050-261	5	0 L6R Band + 339-903+ Cl sz.33	1,54	5,2	4,23	5,2	47	A3024E	3
AEDG050-262	5	0 L6R Band + 339-903+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	47	A3025T	3
AEDG050-263	5	0 L6R Band + 339-903+ Cl sz.34	1,54	5,2	4,23	5,2	47	A3026I	3
AEDG050-264	5	0 L6R Band + 339-903+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	47	A3027X	3
AEDG050-265	5	0 L6R Band + 339-903+ Cl sz.35	1,54	5,2	4,23	5,2	47	A3028M	3
AEDG050-266	5	0 L6R Band + 339-903+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	47	A3029B	3
AEDG050-267	5	0 L6R Band + 339-903+ Cl sz.36	1,54	5,2	4,23	5,2	47	A3030I	3
AEDG050-268	5	0 L6R Band + 339-903+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	47	A3031X	3
AEDG050-269	5	0 L6R Band + 339-903+ Cl sz.37	1,54	5,2	4,23	5,2	47	A3032M	3

AEDG050-270	5	0 L6R Band + 339-903+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	47	A3033B	3
AEDG050-271	5	0 L6R Band + 339-903+ Cl sz.38	1,54	5,2	4,23	5,2	47	A3034Q	3
AEDG050-272	5	0 L6R Band + 339-903+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	47	A3035F	3
AEDG050-273	5	0 L6R Band + 339-903+ Cl sz.39	1,54	5,2	4,23	5,2	47	A3036U	3
AEDG050-274	5	0 L6R Band + 339-903+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	47	A3037J	3
AEDG050-275	5	0 L6R Band + 339-903+ Cl sz.40	1,54	5,2	4,23	5,2	47	A3038Y	3
AEDG050-276	5	0 L6R Band + 339-903+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	47	A3039N	3
AEDG050-277	5	0 L6R Band + 339-903+ Cl sz.41	1,54	5,2	4,23	5,2	47	A3040U	3
AEDG050-278	5	0 L6R Band + 339-903+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	47	A3041J	3
AEDG050-279	5	0 L6R Band + 339-903+ Cl sz.42	1,54	5,2	4,23	5,2	47	A3042Y	3
AEDG050-280	5	0 L6R Band + 339-903+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	47	A3043N	3
AEDG050-281	5	0 L6R Band + 339-903+ Cl sz.43	1,54	5,2	4,23	5,2	47	A3044C	3
AEDG050-282	5	0 L6R Band + 339-903+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	47	A3045R	3
AEDG050-283	5	0 L6R Band + 339-903+ Cl sz.44	1,54	5,2	4,23	5,2	47	A3046G	3
AEDG050-284	5	0 L6L Band + 339-904+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	47	A3047V	3
AEDG050-285	5	0 L6L Band + 339-904+ Cl sz.30	1,54	5,2	4,23	5,2	47	A3048K	3
AEDG050-286	5	0 L6L Band + 339-904+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	47	A3049Z	3
AEDG050-287	5	0 L6L Band + 339-904+ Cl sz.31	1,54	5,2	4,23	5,2	47	A3050G	3
AEDG050-288	5	0 L6L Band + 339-904+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	47	A3051V	3
AEDG050-289	5	0 L6L Band + 339-904+ Cl sz.32	1,54	5,2	4,23	5,2	47	A3052K	3
AEDG050-290	5	0 L6L Band + 339-904+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	47	A3053Z	3
AEDG050-291	5	0 L6L Band + 339-904+ Cl sz.33	1,54	5,2	4,23	5,2	47	A3054O	3
AEDG050-292	5	0 L6L Band + 339-904+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	47	A3055D	3
AEDG050-293	5	0 L6L Band + 339-904+ Cl sz.34	1,54	5,2	4,23	5,2	47	A3056S	3
AEDG050-294	5	0 L6L Band + 339-904+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	47	A3057H	3
AEDG050-295	5	0 L6L Band + 339-904+ Cl sz.35	1,54	5,2	4,23	5,2	47	A3058W	3
AEDG050-296	5	0 L6L Band + 339-904+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	47	A3059L	3
AEDG050-297	5	0 L6L Band + 339-904+ Cl sz.36	1,54	5,2	4,23	5,2	47	A3060S	3
AEDG050-298	5	0 L6L Band + 339-904+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	47	A3061H	3
AEDG050-299	5	0 L6L Band + 339-904+ Cl sz.37	1,54	5,2	4,23	5,2	47	A3062W	3
AEDG050-300	5	0 L6L Band + 339-904+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	47	A3063L	3
AEDG050-301	5	0 L6L Band + 339-904+ Cl sz.38	1,54	5,2	4,23	5,2	47	A3064A	3
AEDG050-302	5	0 L6L Band + 339-904+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	47	A3065P	3
AEDG050-303	5	0 L6L Band + 339-904+ Cl sz.39	1,54	5,2	4,23	5,2	47	A3066E	3
AEDG050-304	5	0 L6L Band + 339-904+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	47	A3067T	3
AEDG050-305	5	0 L6L Band + 339-904+ Cl sz.40	1,54	5,2	4,23	5,2	47	A3068I	3
AEDG050-306	5	0 L6L Band + 339-904+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	47	A3069X	3
AEDG050-307	5	0 L6L Band + 339-904+ Cl sz.41	1,54	5,2	4,23	5,2	47	A3070E	3
AEDG050-308	5	0 L6L Band + 339-904+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	47	A3071T	3
AEDG050-309	5	0 L6L Band + 339-904+ Cl sz.42	1,54	5,2	4,23	5,2	47	A3072I	3
AEDG050-310	5	0 L6L Band + 339-904+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	47	A3073X	3
AEDG050-311	5	0 L6L Band + 339-904+ Cl sz.43	1,54	5,2	4,23	5,2	47	A3074M	3
AEDG050-312	5	0 L6L Band + 339-904+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	47	A3075B	3
AEDG050-313	5	0 L6L Band + 339-904+ Cl sz.44	1,54	5,2	4,23	5,2	47	A3076Q	3
AEDG050-400	0	0 L6L Kit Bands Plain whit Buccal tube and cleat		0	0	0	47	A4597C	3
AO002-1021VA	0	0 Kit Ceramic brackets Virage Roth 0.22 5/5		190	154,47	190	41	A659U	
AO002-1027V	0	0 Bicuspid Upper Ceramic bracket metal slot		9,5	7,72	9,5	13	A2475F	
AO002-1028V	0	0 Bicuspid ceramic bracket metal slot	0	9,5	7,72	9,5	13	A2476U	2
AO01021-50-23	0	0 Kit Ceramic Bracket New Boston 5/5 3/3		152	123,58	152	41	A660Z	
AO1021-50-33	0	0 Kit Roth 022 metal slot Ceramic Bracket 3/3		57	46,34	57	40	A661L	
AO999-999	10	0 Kit Alexander Mini Series		0	0	0	35	A2470I	
ARIC050-194	5	0 U6R Band .018 TRI + 340-013+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	68	A3078U	3

ARIC050-195	5	0 U6R Band .018 TRI + 340-013+ Cl sz.30	1,54	5,2	4,23	5,2	68	A3079J	3
ARIC050-196	5	0 U6R Band .018 TRI + 340-013+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	68	A3080Q	3
ARIC050-197	5	0 U6R Band .018 TRI + 340-013+ Cl sz.31	1,54	5,2	4,23	5,2	68	A3081F	3
ARIC050-198	5	0 U6R Band .018 TRI + 340-013+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	68	A3082U	3
ARIC050-199	5	0 U6R Band .018 TRI + 340-013+ Cl sz.32	1,54	5,2	4,23	5,2	68	A3083J	3
ARIC050-200	10	0 U6R Band .018 TRI + 340-013+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	68	A3084Y	3
ARIC050-201	10	0 U6R Band .018 TRI + 340-013+ Cl sz.33	1,54	5,2	4,23	5,2	68	A3085N	3
ARIC050-202	10	0 U6R Band .018 TRI + 340-013+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	68	A3086C	3
ARIC050-203	10	0 U6R Band .018 TRI + 340-013+ Cl sz.34	1,54	5,2	4,23	5,2	68	A3087R	3
ARIC050-204	10	0 U6R Band .018 TRI + 340-013+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	68	A3088G	3
ARIC050-205	10	0 U6R Band .018 TRI + 340-013+ Cl sz.35	1,54	5,2	4,23	5,2	68	A3089V	3
ARIC050-206	10	0 U6R Band .018 TRI + 340-013+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	68	A3090C	3
ARIC050-207	10	0 U6R Band .018 TRI + 340-013+ Cl sz.36	1,54	5,2	4,23	5,2	68	A3091R	3
ARIC050-208	10	0 U6R Band .018 TRI + 340-013+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	68	A3092G	3
ARIC050-209	10	0 U6R Band .018 TRI + 340-013+ Cl sz.37	1,54	5,2	4,23	5,2	68	A3093V	3
ARIC050-210	10	0 U6R Band .018 TRI + 340-013+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	68	A3094K	3
ARIC050-211	10	0 U6R Band .018 TRI + 340-013+ Cl sz.38	1,54	5,2	4,23	5,2	68	A3095Z	3
ARIC050-212	10	0 U6R Band .018 TRI + 340-013+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	68	A3096O	3
ARIC050-213	10	0 U6R Band .018 TRI + 340-013+ Cl sz.39	1,54	5,2	4,23	5,2	68	A3097D	3
ARIC050-214	10	0 U6R Band .018 TRI + 340-013+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	68	A3098S	3
ARIC050-215	10	0 U6R Band .018 TRI + 340-013+ Cl sz.40	1,54	5,2	4,23	5,2	68	A3099H	3
ARIC050-216	10	0 U6R Band .018 TRI + 340-013+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	68	A3100H	3
ARIC050-217	10	0 U6R Band .018 TRI + 340-013+ Cl sz.41	1,54	5,2	4,23	5,2	68	A3101W	3
ARIC050-218	10	0 U6R Band .018 TRI + 340-013+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	68	A3102L	3
ARIC050-219	5	0 U6R Band .018 TRI + 340-013+ Cl sz.42	1,54	5,2	4,23	5,2	68	A3103A	3
ARIC050-220	5	0 U6R Band .018 TRI + 340-013+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	68	A3104P	3
ARIC050-221	5	0 U6R Band .018 TRI + 340-013+ Cl sz.43	1,54	5,2	4,23	5,2	68	A3105E	3
ARIC050-222	5	0 U6R Band .018 TRI + 340-013+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	68	A3106T	3
ARIC050-223	5	0 U6R Band .018 TRI + 340-013+ Cl sz.44	1,54	5,2	4,23	5,2	68	A3107I	3
ARIC050-224	5	0 U6L Band .018 TRI + 340-013+ Cl sz.29 1/2	1,54	5,2	4,23	5,2	68	A3168R	3
ARIC050-225	5	0 U6L Band .018 TRI + 340-013+ Cl sz.30	1,54	5,2	4,23	5,2	68	A3169G	3
ARIC050-226	5	0 U6L Band .018 TRI + 340-013+ Cl sz.30 1/2	1,54	5,2	4,23	5,2	68	A3170N	3
ARIC050-227	5	0 U6L Band .018 TRI + 340-013+ Cl sz.31	1,54	5,2	4,23	5,2	68	A3171C	3
ARIC050-228	5	0 U6L Band .018 TRI + 340-013+ Cl sz.31 1/2	1,54	5,2	4,23	5,2	68	A3172R	3
ARIC050-229	5	0 U6L Band .018 TRI + 340-013+ Cl sz.32	1,54	5,2	4,23	5,2	68	A3173G	3
ARIC050-230	10	0 U6L Band .018 TRI + 340-013+ Cl sz.32 1/2	1,54	5,2	4,23	5,2	68	A3174V	3
ARIC050-231	10	0 U6L Band .018 TRI + 340-013+ Cl sz.33	1,54	5,2	4,23	5,2	68	A3175K	3
ARIC050-232	10	0 U6L Band .018 TRI + 340-013+ Cl sz.33 1/2	1,54	5,2	4,23	5,2	68	A3176Z	3
ARIC050-233	10	0 U6L Band .018 TRI + 340-013+ Cl sz.34	1,54	5,2	4,23	5,2	68	A3177O	3

ARIC050-234	10	0 U6L Band .018 TRI + 340-013+ Cl sz.34 1/2	1,54	5,2	4,23	5,2	68	A3178D	3
ARIC050-235	10	0 U6L Band .018 TRI + 340-013+ Cl sz.35	1,54	5,2	4,23	5,2	68	A3179S	3
ARIC050-236	10	0 U6L Band .018 TRI + 340-013+ Cl sz.35 1/2	1,54	5,2	4,23	5,2	68	A3180Z	3
ARIC050-237	10	0 U6L Band .018 TRI + 340-013+ Cl sz.36	1,54	5,2	4,23	5,2	68	A3181O	3
ARIC050-238	10	0 U6L Band .018 TRI + 340-013+ Cl sz.36 1/2	1,54	5,2	4,23	5,2	68	A3182D	3
ARIC050-239	10	0 U6L Band .018 TRI + 340-013+ Cl sz.37	1,54	5,2	4,23	5,2	68	A3183S	3
ARIC050-240	10	0 U6L Band .018 TRI + 340-013+ Cl sz.37 1/2	1,54	5,2	4,23	5,2	68	A3184H	3
ARIC050-241	10	0 U6L Band .018 TRI + 340-013+ Cl sz.38	1,54	5,2	4,23	5,2	68	A3185W	3
ARIC050-242	10	0 U6L Band .018 TRI + 340-013+ Cl sz.38 1/2	1,54	5,2	4,23	5,2	68	A3186L	3
ARIC050-243	10	0 U6L Band .018 TRI + 340-013+ Cl sz.39	1,54	5,2	4,23	5,2	68	A3187A	3
ARIC050-244	10	0 U6L Band .018 TRI + 340-013+ Cl sz.39 1/2	1,54	5,2	4,23	5,2	68	A3188P	3
ARIC050-245	10	0 U6L Band .018 TRI + 340-013+ Cl sz.40	1,54	5,2	4,23	5,2	68	A3189E	3
ARIC050-246	10	0 U6L Band .018 TRI + 340-013+ Cl sz.40 1/2	1,54	5,2	4,23	5,2	68	A3190L	3
ARIC050-247	10	0 U6L Band .018 TRI + 340-013+ Cl sz.41	1,54	5,2	4,23	5,2	68	A3191A	3
ARIC050-248	10	0 U6L Band .018 TRI + 340-013+ Cl sz.41 1/2	1,54	5,2	4,23	5,2	68	A3192P	3
ARIC050-249	5	0 U6L Band .018 TRI + 340-013+ Cl sz.42	1,54	5,2	4,23	5,2	68	A3193E	3
ARIC050-250	5	0 U6L Band .018 TRI + 340-013+ Cl sz.42 1/2	1,54	5,2	4,23	5,2	68	A3194T	3
ARIC050-251	5	0 U6L Band .018 TRI + 340-013+ Cl sz.43	1,54	5,2	4,23	5,2	68	A3195I	3
ARIC050-252	5	0 U6L Band .018 TRI + 340-013+ Cl sz.43 1/2	1,54	5,2	4,23	5,2	68	A3196X	3
ARIC050-253	5	0 U6L Band .018 TRI + 340-013+ Cl sz.44	1,54	5,2	4,23	5,2	68	A3197M	3
ARIC050-254	5	0 L6R Band .018 DB + 342-011+ Cl sz. 29 1/2	1,54	5,2	4,23	5,2	68	A3108X	3
ARIC050-255	5	0 L6R Band .018 DB + 342-011+ Cl sz. 30	1,54	5,2	4,23	5,2	68	A3109M	3
ARIC050-256	5	0 L6R Band .018 DB + 342-011+ Cl sz. 30 1/2	1,54	5,2	4,23	5,2	68	A3110T	3
ARIC050-257	5	0 L6R Band .018 DB + 342-011+ Cl sz. 31	1,54	5,2	4,23	5,2	68	A3111I	3
ARIC050-258	5	0 L6R Band .018 DB + 342-011+ Cl sz. 31 1/2	1,54	5,2	4,23	5,2	68	A3112X	3
ARIC050-259	5	0 L6R Band .018 DB + 342-011+ Cl sz. 32	1,54	5,2	4,23	5,2	68	A3113M	3
ARIC050-260	10	0 L6R Band .018 DB + 342-011+ Cl sz. 32 1/2	1,54	5,2	4,23	5,2	68	A3114B	3
ARIC050-261	10	0 L6R Band .018 DB + 342-011+ Cl sz. 33	1,54	5,2	4,23	5,2	68	A3115Q	3
ARIC050-262	10	0 L6R Band .018 DB + 342-011+ Cl sz. 33 1/2	1,54	5,2	4,23	5,2	68	A3116F	3
ARIC050-263	10	0 L6R Band .018 DB + 342-011+ Cl sz. 34	1,54	5,2	4,23	5,2	68	A3117U	3
ARIC050-264	10	0 L6R Band .018 DB + 342-011+ Cl sz. 34 1/2	1,54	5,2	4,23	5,2	68	A3118J	3
ARIC050-265	10	0 L6R Band .018 DB + 342-011+ Cl sz. 35	1,54	5,2	4,23	5,2	68	A3119Y	3
ARIC050-266	10	0 L6R Band .018 DB + 342-011+ Cl sz. 35 1/2	1,54	5,2	4,23	5,2	68	A3120F	3
ARIC050-267	10	0 L6R Band .018 DB + 342-011+ Cl sz. 36	1,54	5,2	4,23	5,2	68	A3121U	3
ARIC050-268	10	0 L6R Band .018 DB + 342-011+ Cl sz. 36 1/2	1,54	5,2	4,23	5,2	68	A3122J	3
ARIC050-269	10	0 L6R Band .018 DB + 342-011+ Cl sz. 37	1,54	5,2	4,23	5,2	68	A3123Y	3
ARIC050-270	10	0 L6R Band .018 DB + 342-011+ Cl sz. 37 1/2	1,54	5,2	4,23	5,2	68	A3124N	3
ARIC050-271	10	0 L6R Band .018 DB + 342-011+ Cl sz. 38	1,54	5,2	4,23	5,2	68	A3125C	3

ARIC050-272	10	0	L6R Band .018 DB + 342-011+ CI sz. 38 1/2	1,54	5,2	4,23	5,2	68	A3126R	3
ARIC050-273	10	0	L6R Band .018 DB + 342-011+ CI sz. 39	1,54	5,2	4,23	5,2	68	A3127G	3
ARIC050-274	10	0	L6R Band .018 DB + 342-011+ CI sz. 39 1/2	1,54	5,2	4,23	5,2	68	A3128V	3
ARIC050-275	10	0	L6R Band .018 DB + 342-011+ CI sz. 40	1,54	5,2	4,23	5,2	68	A3129K	3
ARIC050-276	10	0	L6R Band .018 DB + 342-011+ CI sz. 40 1/2	1,54	5,2	4,23	5,2	68	A3130R	3
ARIC050-277	10	0	L6R Band .018 DB + 342-011+ CI sz. 41	1,54	5,2	4,23	5,2	68	A3131G	3
ARIC050-278	10	0	L6R Band .018 DB + 342-011+ CI sz. 41 1/2	1,54	5,2	4,23	5,2	68	A3132V	3
ARIC050-279	5	0	L6R Band .018 DB + 342-011+ CI sz. 42	1,54	5,2	4,23	5,2	68	A3133K	3
ARIC050-280	5	0	L6R Band .018 DB + 342-011+ CI sz. 42 1/2	1,54	5,2	4,23	5,2	68	A3134Z	3
ARIC050-281	5	0	L6R Band .018 DB + 342-011+ CI sz. 43	1,54	5,2	4,23	5,2	68	A3135O	3
ARIC050-282	5	0	L6R Band .018 DB + 342-011+ CI sz. 43 1/2	1,54	5,2	4,23	5,2	68	A3136D	3
ARIC050-283	5	0	L6R Band .018 DB + 342-011+ CI sz. 44	1,54	5,2	4,23	5,2	68	A3137S	3
ARIC050-284	5	0	L6L Band .018 DB + 342-011+ CI sz. 29 1/2	1,54	5,2	4,23	5,2	68	A3138H	3
ARIC050-285	5	0	L6L Band .018 DB + 342-011+ CI sz. 30	1,54	5,2	4,23	5,2	68	A3139W	3
ARIC050-286	5	0	L6L Band .018 DB + 342-011+ CI sz. 30 1/2	1,54	5,2	4,23	5,2	68	A3140D	3
ARIC050-287	5	0	L6L Band .018 DB + 342-011+ CI sz. 31	1,54	5,2	4,23	5,2	68	A3141S	3
ARIC050-288	5	0	L6L Band .018 DB + 342-011+ CI sz. 31 1/2	1,54	5,2	4,23	5,2	68	A3142H	3
ARIC050-289	5	0	L6L Band .018 DB + 342-011+ CI sz. 32	1,54	5,2	4,23	5,2	68	A3143W	3
ARIC050-290	10	0	L6L Band .018 DB + 342-011+ CI sz. 32 1/2	1,54	5,2	4,23	5,2	68	A3144L	3
ARIC050-291	10	0	L6L Band .018 DB + 342-011+ CI sz. 33	1,54	5,2	4,23	5,2	68	A3145A	3
ARIC050-292	10	0	L6L Band .018 DB + 342-011+ CI sz. 33 1/2	1,54	5,2	4,23	5,2	68	A3146P	3
ARIC050-293	10	0	L6L Band .018 DB + 342-011+ CI sz. 34	1,54	5,2	4,23	5,2	68	A3147E	3
ARIC050-294	10	0	L6L Band .018 DB + 342-011+ CI sz. 34 1/2	1,54	5,2	4,23	5,2	68	A3148T	3
ARIC050-295	10	0	L6L Band .018 DB + 342-011+ CI sz. 35	1,54	5,2	4,23	5,2	68	A3149I	3
ARIC050-296	10	0	L6L Band .018 DB + 342-011+ CI sz. 35 1/2	1,54	5,2	4,23	5,2	68	A3150P	3
ARIC050-297	10	0	L6L Band .018 DB + 342-011+ CI sz. 36	1,54	5,2	4,23	5,2	68	A3151E	3
ARIC050-298	10	0	L6L Band .018 DB + 342-011+ CI sz. 36 1/2	1,54	5,2	4,23	5,2	68	A3152T	3
ARIC050-299	10	0	L6L Band .018 DB + 342-011+ CI sz. 37	1,54	5,2	4,23	5,2	68	A3153I	3
ARIC050-300	10	0	L6L Band .018 DB + 342-011+ CI sz. 37 1/2	1,54	5,2	4,23	5,2	68	A3154X	3
ARIC050-301	10	0	L6L Band .018 DB + 342-011+ CI sz. 38	1,54	5,2	4,23	5,2	68	A3155M	3
ARIC050-302	10	0	L6L Band .018 DB + 342-011+ CI sz. 38 1/2	1,54	5,2	4,23	5,2	68	A3156B	3
ARIC050-303	10	0	L6L Band .018 DB + 342-011+ CI sz. 39	1,54	5,2	4,23	5,2	68	A3157Q	3
ARIC050-304	10	0	L6L Band .018 DB + 342-011+ CI sz. 39 1/2	1,54	5,2	4,23	5,2	68	A3158F	3
ARIC050-305	10	0	L6L Band .018 DB + 342-011+ CI sz. 40	1,54	5,2	4,23	5,2	68	A3159U	3
ARIC050-306	10	0	L6L Band .018 DB + 342-011+ CI sz. 40 1/2	1,54	5,2	4,23	5,2	68	A3160B	3
ARIC050-307	10	0	L6L Band .018 DB + 342-011+ CI sz. 41	1,54	5,2	4,23	5,2	68	A3161Q	3
ARIC050-308	10	0	L6L Band .018 DB + 342-011+ CI sz. 41 1/2	1,54	5,2	4,23	5,2	68	A3162F	3
ARIC050-309	5	0	L6L Band .018 DB + 342-011+ CI sz. 42	1,54	5,2	4,23	5,2	68	A3163U	3

ARIC050-310	5	0	L6L Band .018 DB + 342-011+ CI sz. 42 1/2	1,54	5,2	4,23	5,2	68	A3164J	3
ARIC050-311	5	0	L6L Band .018 DB + 342-011+ CI sz. 43	1,54	5,2	4,23	5,2	68	A3165Y	3
ARIC050-312	5	0	L6L Band .018 DB + 342-011+ CI sz. 43 1/2	1,54	5,2	4,23	5,2	68	A3166N	3
ARIC050-313	5	0	L6L Band .018 DB + 342-011+ CI sz. 44	1,54	5,2	4,23	5,2	68	A3167C	3
ASED-145-201	0	0	B1-UR-1/NC1221/M015-02 0 Saturn band U6R sz. 1	2,03	4,5	3,66	0	79	A4220U	8
ASED-145-202	0	0	B1-UR-2/NC1221/M015-02 0 Saturn band U6R sz. 2	2,03	4,5	3,66	0	79	A4221J	8
ASED-145-203	0	0	B1-UR-3/NC1221/M015-02 0 Saturn band U6R sz. 3	2,03	4,5	3,66	0	79	A4222Y	8
ASED-145-204	0	0	B1-UR-4/NC1221/M015-02 0 Saturn band U6R sz. 4	2,03	4,5	3,66	0	79	A4223N	8
ASED-145-205	0	0	B1-UR-5/NC1221/M015-02 0 Saturn band U6R sz. 5	2,03	4,5	3,66	0	79	A4224C	8
ASED-145-206	0	0	B1-UR-6/NC1221/M015-02 0 Saturn band U6R sz. 6	2,03	4,5	3,66	0	79	A4225R	8
ASED-145-207	0	0	B1-UR-7/NC1221/M015-02 0 Saturn band U6R sz. 7	2,03	4,5	3,66	0	79	A4226G	8
ASED-145-208	0	0	B1-UR-8/NC1221/M015-02 0 Saturn band U6R sz. 8	2,03	4,5	3,66	0	79	A4227V	8
ASED-145-209	0	0	B1-UR-9/NC1221/M015-02 0 Saturn band U6R sz. 9	2,03	4,5	3,66	0	79	A4228K	8
ASED-145-210	0	0	B1-UR-10/NC1221/M015-02 0 Saturn band U6R sz. 10	2,03	4,5	3,66	0	79	A4229Z	8
ASED-145-211	0	0	B1-UR-11/NC1221/M015-02 0 Saturn band U6R sz. 11	2,03	4,5	3,66	0	79	A4230G	8
ASED-145-212	0	0	B1-UR-12/NC1221/M015-02 0 Saturn band U6R sz. 12	2,03	4,5	3,66	0	79	A4231V	8
ASED-145-213	0	0	B1-UR-13/NC1221/M015-02 0 Saturn band U6R sz. 13	2,03	4,5	3,66	0	79	A4232K	8
ASED-145-214	0	0	B1-UR-14/NC1221/M015-02 0 Saturn band U6R sz. 14	2,03	4,5	3,66	0	79	A4233Z	8
ASED-145-215	0	0	B1-UR-15/NC1221/M015-02 0 Saturn band U6R sz. 15	2,03	4,5	3,66	0	79	A4234O	8
ASED-145-216	0	0	B1-UR-16/NC1221/M015-02 0 Saturn band U6R sz. 16	2,03	4,5	3,66	0	79	A4235D	8
ASED-145-217	0	0	B1-UR-17/NC1221/M015-02 0 Saturn band U6R sz. 17	2,03	4,5	3,66	0	79	A4236S	8

ASED-145-218	B1-UR- 18/NC1221/M 015-02	0	0 Saturn band U6R sz. 18	2,03	4,5	3,66	0	79	A4237H	8
ASED-145-219	B1-UR- 19/NC1221/M 015-02	0	0 Saturn band U6R sz. 19	2,03	4,5	3,66	0	79	A4238W	8
ASED-145-220	B1-UR- 20/NC1221/M 015-02	0	0 Saturn band U6R sz. 20	2,03	4,5	3,66	0	79	A4239L	8
ASED-145-221	B1-UR- 21/NC1221/M 015-02	0	0 Saturn band U6R sz. 21	2,03	4,5	3,66	0	79	A4240S	8
ASED-145-222	B1-UR- 22/NC1221/M 015-02	0	0 Saturn band U6R sz. 22	2,03	4,5	3,66	0	79	A4241H	8
ASED-145-223	B1-UR- 23/NC1221/M 015-02	0	0 Saturn band U6R sz. 23	2,03	4,5	3,66	0	79	A4242W	8
ASED-145-224	B1-UR- 24/NC1221/M 015-02	0	0 Saturn band U6R sz. 24	2,03	4,5	3,66	0	79	A4243L	8
ASED-145-225	B1-UR- 25/NC1221/M 015-02	0	0 Saturn band U6R sz. 25	2,03	4,5	3,66	0	79	A4244A	8
ASED-145-226	B1-UR- 26/NC1221/M 015-02	0	0 Saturn band U6R sz. 26	2,03	4,5	3,66	0	79	A4245P	8
ASED-145-227	B1-UR- 27/NC1221/M 015-02	0	0 Saturn band U6R sz. 27	2,03	4,5	3,66	0	79	A4246E	8
ASED-145-228	B1-UR- 28/NC1221/M 015-02	0	0 Saturn band U6R sz. 28	2,03	4,5	3,66	0	79	A4247T	8
ASED-145-229	B1-UR- 29/NC1221/M 015-02	0	0 Saturn band U6R sz. 29	2,03	4,5	3,66	0	79	A4248I	8
ASED-145-230	B1-UR- 30/NC1221/M 015-02	0	0 Saturn band U6R sz. 30	2,03	4,5	3,66	0	79	A4249X	8
ASED-145-231	B1-UR- 31/NC1221/M 015-02	0	0 Saturn band U6R sz. 31	2,03	4,5	3,66	0	79	A4250E	8
ASED-145-232	B1-UL- 32/NC1221/M 015-02	0	0 Saturn band U6R sz. 32	2,03	4,5	3,66	0	79	A4251T	8
ASED-145-301	B1-UL- 1/NC1222/M0 15-02	0	0 Saturn band U6L sz. 1	2,03	4,5	3,66	0	79	A4252I	8
ASED-145-302	B1-UL- 2/NC1222/M0 15-02	0	0 Saturn band U6L sz. 2	2,03	4,5	3,66	0	79	A4253X	8
ASED-145-303	B1-UL- 3/NC1222/M0 15-02	0	0 Saturn band U6L sz. 3	2,03	4,5	3,66	0	79	A4254M	8
ASED-145-304	B1-UL- 4/NC1222/M0 15-02	0	0 Saturn band U6L sz. 4	2,03	4,5	3,66	0	79	A4255B	8

ASED-145-305	B1-UL- 5/NC1222/M0 15-02	0	0 Saturn band U6L sz. 5	2,03	4,5	3,66	0	79	A4256Q	8
ASED-145-306	B1-UL- 6/NC1222/M0 15-02	0	0 Saturn band U6L sz. 6	2,03	4,5	3,66	0	79	A4257F	8
ASED-145-307	B1-UL- 7/NC1222/M0 15-02	0	0 Saturn band U6L sz. 7	2,03	4,5	3,66	0	79	A4258U	8
ASED-145-308	B1-UL- 8/NC1222/M0 15-02	0	0 Saturn band U6L sz. 8	2,03	4,5	3,66	0	79	A4259J	8
ASED-145-309	B1-UL- 9/NC1222/M0 15-02	0	0 Saturn band U6L sz. 9	2,03	4,5	3,66	0	79	A4260Q	8
ASED-145-310	B1-UL- 10/NC1222/M 015-02	0	0 Saturn band U6L sz. 10	2,03	4,5	3,66	0	79	A4261F	8
ASED-145-311	B1-UL- 11/NC1222/M 015-02	0	0 Saturn band U6L sz. 11	2,03	4,5	3,66	0	79	A4262U	8
ASED-145-312	B1-UL- 12/NC1222/M 015-02	0	0 Saturn band U6L sz. 12	2,03	4,5	3,66	0	79	A4263J	8
ASED-145-313	B1-UL- 13/NC1222/M 015-02	0	0 Saturn band U6L sz. 13	2,03	4,5	3,66	0	79	A4264Y	8
ASED-145-314	B1-UL- 14/NC1222/M 015-02	0	0 Saturn band U6L sz. 14	2,03	4,5	3,66	0	79	A4265N	8
ASED-145-315	B1-UL- 15/NC1222/M 015-02	0	0 Saturn band U6L sz. 15	2,03	4,5	3,66	0	79	A4266C	8
ASED-145-316	B1-UL- 16/NC1222/M 015-02	0	0 Saturn band U6L sz. 16	2,03	4,5	3,66	0	79	A4267R	8
ASED-145-317	B1-UL- 17/NC1222/M 015-02	0	0 Saturn band U6L sz. 17	2,03	4,5	3,66	0	79	A4268G	8
ASED-145-318	B1-UL- 18/NC1222/M 015-02	0	0 Saturn band U6L sz. 18	2,03	4,5	3,66	0	79	A4269V	8
ASED-145-319	B1-UL- 19/NC1222/M 015-02	0	0 Saturn band U6L sz. 19	2,03	4,5	3,66	0	79	A4270C	8
ASED-145-320	B1-UL- 20/NC1222/M 015-02	0	0 Saturn band U6L sz. 20	2,03	4,5	3,66	0	79	A4271R	8
ASED-145-321	B1-UL- 21/NC1222/M 015-02	0	0 Saturn band U6L sz. 21	2,03	4,5	3,66	0	79	A4272G	8
ASED-145-322	B1-UL- 22/NC1222/M 015-02	0	0 Saturn band U6L sz. 22	2,03	4,5	3,66	0	79	A4273V	8
ASED-145-323	B1-UL- 23/NC1222/M 015-02	0	0 Saturn band U6L sz. 23	2,03	4,5	3,66	0	79	A4274K	8

ASED-145-324	B1-UL- 24/NC1222/M 015-02	0	0 Saturn band U6L sz. 24	2,03	4,5	3,66	0	79	A4275Z	8
ASED-145-325	B1-UL- 25/NC1222/M 015-02	0	0 Saturn band U6L sz. 25	2,03	4,5	3,66	0	79	A4276O	8
ASED-145-326	B1-UL- 26/NC1222/M 015-02	0	0 Saturn band U6L sz. 26	2,03	4,5	3,66	0	79	A4277D	8
ASED-145-327	B1-UL- 27/NC1222/M 015-02	0	0 Saturn band U6L sz. 27	2,03	4,5	3,66	0	79	A4278S	8
ASED-145-328	B1-UL- 28/NC1222/M 015-02	0	0 Saturn band U6L sz. 28	2,03	4,5	3,66	0	79	A4279H	8
ASED-145-329	B1-UL- 29/NC1222/M 015-02	0	0 Saturn band U6L sz. 29	2,03	4,5	3,66	0	79	A4280O	8
ASED-145-330	B1-UL- 30/NC1222/M 015-02	0	0 Saturn band U6L sz. 30	2,03	4,5	3,66	0	79	A4281D	8
ASED-145-331	B1-UL- 31/NC1222/M 015-02	0	0 Saturn band U6L sz. 31	2,03	4,5	3,66	0	79	A4282S	8
ASED-145-332	B1-UL- 32/NC1222/M 015-02	0	0 Saturn band U6L sz. 32	2,03	4,5	3,66	0	79	A4283H	8
ASED-145-401	B1-LR- 1/NC1221/M0 15-02	0	0 Saturn band L6R sz. 1	2,03	4,5	3,66	0	79	A4284W	8
ASED-145-402	B1-LR- 2/NC1221/M0 15-02	0	0 Saturn band L6R sz. 2	2,03	4,5	3,66	0	79	A4285L	8
ASED-145-403	B1-LR- 3/NC1221/M0 15-02	0	0 Saturn band L6R sz. 3	2,03	4,5	3,66	0	79	A4286A	8
ASED-145-404	B1-LR- 4/NC1221/M0 15-02	0	0 Saturn band L6R sz. 4	2,03	4,5	3,66	0	79	A4287P	8
ASED-145-405	B1-LR- 5/NC1221/M0 15-02	0	0 Saturn band L6R sz. 5	2,03	4,5	3,66	0	79	A4288E	8
ASED-145-406	B1-R- 6/NC1221/M0 15-02	0	0 Saturn band L6R sz. 6	2,03	4,5	3,66	0	79	A4289T	8
ASED-145-407	B1-LR- 7/NC1221/M0 15-02	0	0 Saturn band L6R sz. 7	2,03	4,5	3,66	0	79	A4290A	8
ASED-145-408	B1-LR- 8/NC1221/M0 15-02	0	0 Saturn band L6R sz. 8	2,03	4,5	3,66	0	79	A4291P	8
ASED-145-409	B1-LR- 9/NC1221/M0 15-02	0	0 Saturn band L6R sz. 9	2,03	4,5	3,66	0	79	A4292E	8
ASED-145-410	B1-LR- 10/NC1221/M 015-02	0	0 Saturn band L6R sz. 10	2,03	4,5	3,66	0	79	A4293T	8

ASED-145-411	B1-LR- 11/NC1221/M 015-02	0	0 Saturn band L6R sz. 11	2,03	4,5	3,66	0	79	A4294I	8
ASED-145-412	B1-LR- 12/NC1221/M 015-02	0	0 Saturn band L6R sz. 12	2,03	4,5	3,66	0	79	A4295X	8
ASED-145-413	B1-LR- 13/NC1221/M 015-02	0	0 Saturn band L6R sz. 13	2,03	4,5	3,66	0	79	A4296M	8
ASED-145-414	B1-LR- 14/NC1221/M 015-02	0	0 Saturn band L6R sz. 14	2,03	4,5	3,66	0	79	A4297B	8
ASED-145-415	B1-LR- 15/NC1221/M 015-02	0	0 Saturn band L6R sz. 15	2,03	4,5	3,66	0	79	A4298Q	8
ASED-145-416	B1-LR- 16/NC1221/M 015-02	0	0 Saturn band L6R sz. 16	2,03	4,5	3,66	0	79	A4299F	8
ASED-145-417	B1-LR- 17/NC1221/M 015-02	0	0 Saturn band L6R sz. 17	2,03	4,5	3,66	0	79	A4300F	8
ASED-145-418	B1-LR- 18/NC1221/M 015-02	0	0 Saturn band L6R sz. 18	2,03	4,5	3,66	0	79	A4301U	8
ASED-145-419	B1-LR- 19/NC1221/M 015-02	0	0 Saturn band L6R sz. 19	2,03	4,5	3,66	0	79	A4302J	8
ASED-145-420	B1-LR- 20/NC1221/M 015-02	0	0 Saturn band L6R sz. 20	2,03	4,5	3,66	0	79	A4303Y	8
ASED-145-421	B1-LR- 21/NC1221/M 015-02	0	0 Saturn band L6R sz. 21	2,03	4,5	3,66	0	79	A4304N	8
ASED-145-422	B1-LR- 22/NC1221/M 015-02	0	0 Saturn band L6R sz. 22	2,03	4,5	3,66	0	79	A4305C	8
ASED-145-423	B1-LR- 23/NC1221/M 015-02	0	0 Saturn band L6R sz. 23	2,03	4,5	3,66	0	79	A4306R	8
ASED-145-424	B1-LR- 24/NC1221/M 015-02	0	0 Saturn band L6R sz. 24	2,03	4,5	3,66	0	79	A4307G	8
ASED-145-425	B1-LR- 25/NC1221/M 015-02	0	0 Saturn band L6R sz. 25	2,03	4,5	3,66	0	79	A4308V	8
ASED-145-426	B1-LR- 26/NC1221/M 015-02	0	0 Saturn band L6R sz. 26	2,03	4,5	3,66	0	79	A4309K	8
ASED-145-427	B1-LR- 27/NC1221/M 015-02	0	0 Saturn band L6R sz. 27	2,03	4,5	3,66	0	79	A4310R	8
ASED-145-428	B1-LR- 28/NC1221/M 015-02	0	0 Saturn band L6R sz. 28	2,03	4,5	3,66	0	79	A4311G	8
ASED-145-429	B1-LR- 29/NC1221/M 015-02	0	0 Saturn band L6R sz. 29	2,03	4,5	3,66	0	79	A4312V	8

ASED-145-430	B1-LR- 30/NC1221/M 015-02	0	0 Saturn band L6R sz. 30	2,03	4,5	3,66	0	79	A4313K	8
ASED-145-431	B1-LR- 31/NC1221/M 015-02	0	0 Saturn band L6R sz. 31	2,03	4,5	3,66	0	79	A4314Z	8
ASED-145-432	B1-LR- 32/NC1221/M 015-02	0	0 Saturn band L6R sz. 32	2,03	4,5	3,66	0	79	A4315O	8
ASED-145-501	B1-LL- 1/NC1222/M0 15-02	0	0 Saturn band L6L sz. 1	2,03	4,5	3,66	0	79	A4316D	8
ASED-145-502	B1-LL- 2/NC1222/M0 15-02	0	0 Saturn band L6L sz. 2	2,03	4,5	3,66	0	79	A4317S	8
ASED-145-503	B1-LL- 3/NC1222/M0 15-02	0	0 Saturn band L6L sz. 3	2,03	4,5	3,66	0	79	A4318H	8
ASED-145-504	B1-LL- 4/NC1222/M0 15-02	0	0 Saturn band L6L sz. 4	2,03	4,5	3,66	0	79	A4319W	8
ASED-145-505	B1-LL- 5/NC1222/M0 15-02	0	0 Saturn band L6L sz. 5	2,03	4,5	3,66	0	79	A4320D	8
ASED-145-506	B1-LL- 6/NC1222/M0 15-02	0	0 Saturn band L6L sz. 6	2,03	4,5	3,66	0	79	A4321S	8
ASED-145-507	B1-LL- 7/NC1222/M0 15-02	0	0 Saturn band L6L sz. 7	2,03	4,5	3,66	0	79	A4322H	8
ASED-145-508	B1-LL- 8/NC1222/M0 15-02	0	0 Saturn band L6L sz. 8	2,03	4,5	3,66	0	79	A4323W	8
ASED-145-509	B1-LL- 9/NC1222/M0 15-02	0	0 Saturn band L6L sz. 9	2,03	4,5	3,66	0	79	A4324L	8
ASED-145-510	B1-LL- 10/NC1222/M 015-02	0	0 Saturn band L6L sz. 10	2,03	4,5	3,66	0	79	A4325A	8
ASED-145-511	B1-LL- 11/NC1222/M 015-02	0	0 Saturn band L6L sz. 11	2,03	4,5	3,66	0	79	A4326P	8
ASED-145-512	B1-LL- 12/NC1222/M 015-02	0	0 Saturn band L6L sz. 12	2,03	4,5	3,66	0	79	A4327E	8
ASED-145-513	B1-LL- 13/NC1222/M 015-02	0	0 Saturn band L6L sz. 13	2,03	4,5	3,66	0	79	A4328T	8
ASED-145-514	B1-LL- 14/NC1222/M 015-02	0	0 Saturn band L6L sz. 14	2,03	4,5	3,66	0	79	A4329I	8
ASED-145-515	B1-LL- 15/NC1222/M 015-02	0	0 Saturn band L6L sz. 15	2,03	4,5	3,66	0	79	A4330P	8
ASED-145-516	B1-LL- 16/NC1222/M 015-02	0	0 Saturn band L6L sz. 16	2,03	4,5	3,66	0	79	A4331E	8

ASED-145-517	B1-LL- 17/NC1222/M 015-02	0	0 Saturn band L6L sz. 17	2,03	4,5	3,66	0	79	A4332T	8
ASED-145-518	B1-LL- 18/NC1222/M 015-02	0	0 Saturn band L6L sz. 18	2,03	4,5	3,66	0	79	A4333I	8
ASED-145-519	B1-LL- 19/NC1222/M 015-02	0	0 Saturn band L6L sz. 19	2,03	4,5	3,66	0	79	A4334X	8
ASED-145-520	B1-LL- 20/NC1222/M 015-02	0	0 Saturn band L6L sz. 20	2,03	4,5	3,66	0	79	A4335M	8
ASED-145-521	B1-LL- 21/NC1222/M 015-02	0	0 Saturn band L6L sz. 21	2,03	4,5	3,66	0	79	A4336B	8
ASED-145-522	B1-LL- 22/NC1222/M 015-02	0	0 Saturn band L6L sz. 22	2,03	4,5	3,66	0	79	A4337Q	8
ASED-145-523	B1-LL- 23/NC1222/M 015-02	0	0 Saturn band L6L sz. 23	2,03	4,5	3,66	0	79	A4338F	8
ASED-145-524	B1-LL- 24/NC1222/M 015-02	0	0 Saturn band L6L sz. 24	2,03	4,5	3,66	0	79	A4339U	8
ASED-145-525	B1-LL- 25/NC1222/M 015-02	0	0 Saturn band L6L sz. 25	2,03	4,5	3,66	0	79	A4340B	8
ASED-145-526	B1-LL- 26/NC1222/M 015-02	0	0 Saturn band L6L sz. 26	2,03	4,5	3,66	0	79	A4341Q	8
ASED-145-527	B1-LL- 27/NC1222/M 015-02	0	0 Saturn band L6L sz. 27	2,03	4,5	3,66	0	79	A4342F	8
ASED-145-528	B1-LL- 28/NC1222/M 015-02	0	0 Saturn band L6L sz. 28	2,03	4,5	3,66	0	79	A4343U	8
ASED-145-529	B1-LL- 29/NC1222/M 015-02	0	0 Saturn band L6L sz. 29	2,03	4,5	3,66	0	79	A4344J	8
ASED-145-530	B1-LL- 30/NC1222/M 015-02	0	0 Saturn band L6L sz. 30	2,03	4,5	3,66	0	79	A4345Y	8
ASED-145-531	B1-LL- 31/NC1222/M 015-02	0	0 Saturn band L6L sz. 31	2,03	4,5	3,66	0	79	A4346N	8
ASED-145-532	B1-LL- 32/NC1222/M 015-02	0	0 Saturn band L6L sz. 32	2,03	4,5	3,66	0	79	A4347C	8
CO-CRLW	codice articolo	-10	0 Solder		0	0	0		A6197E	
CodeArt.	fornitore selezionato	0	0 Descrizione	0	0	0	0		A4731O	
Codice	aditek	0	0 Descrizione		0	0	0		A2848Y	
D104	D104	9	0 LIGHT WIRE PLIER W/CUTTER NON- GROOVED	84,47	129,95	105,65	129,95	1	A703N	9

D104P	D104P	0	0 LIGHT WIRE & ARCH WIRE CONTOURING PLIER NON-GROOVED	94,87	0	0	145,95	1	A6173Y	9
D105	D105	0	0 LIGHT WIRE WITH CUTTER 2 TIP GROOVES	84,47	0	0	129,95	1	A6128N	9
D105G	D105G	0	0 LIGHT WIRE WITH CUTTER 3 TIP GROOVES	84,47	0	0	129,95	1	A6129C	9
D110	D110	0	0 HOW PLIERS NON-INSERTED HOW 4MM TIPS	70,53	0	0	108,5	1	A6118B	9
D110I	D110I	0	0 HOW PLIERS INSERTED HOW 3MM TIPS	84,47	0	0	129,95	1	A6130J	9
D131	D131	0	0 TURBYFILL/LOOP IMPINGEMENT PLIER	98,12	0	0	150,95	1	A6187S	9
D134	D134	0	0 BIRD BEAK SERRATED	84,47	0	0	129,95	1	A6131Y	9
D134L	D134L	0	0 HEAVY BIRD BEAK WITH LARGE TIPS	94,87	0	0	145,95	1	A6174N	9
D134M	D134M	0	0 HEAVY BIRD BEAK WITH STANDARD TIPS	94,87	0	0	145,95	1	A6175C	9
D135	D135	0	0 ADAMS PLIER REGULAR TIP	81,22	0	0	124,95	1	A6120X	9
D135L	D135L	0	0 HEAVY ADAMS PLIER	94,87	0	0	145,95	1	A6176R	9
D138	D138	0	0 BIRD BEAK LARGE TIPS	87,72	0	0	134,95	1	A6144D	9
D139	D139	0	0 BIRD BEAK	81,22	0	0	124,95	1	A6121M	9
D139C	D139C	0	0 BIRD BEAK WITH CUTTER	87,72	0	0	134,95	1	A6145S	9
D15	D15	3	0 Pusher/Scaler	14,95	22	17,89	23	1	A668R	9
D151	D151	0	0 Separating Plier	75,08	110	89,43	115,5	1	A2113G	9
D15A	D15A	0	0 PLUGGER/SCALER	14,95	0	0	23	1	A6096G	9
D16	D16	0	0 PUSHER/PUSHER	10,4	0	0	16	1	A6088Y	9
D160	D160	0	0 ANTERIOR BAND REMOVER	87,72	0	0	134,95	1	A6146H	9
D161	D161	0	0 VINYL REPLACEMENT TIP (1)	1,27	0	0	1,95	1	A6081X	9
D1612	D1612	2	0 Band Seater	16,25	25	20,33	25	1	A669D	9
D172	D172	0	0 Crimpable hook plier NON- ANGLED/INSERTED	94,87	139	113,01	145,95	1	A3268A	9
D172A	D172A	0	0 CRIMPABLE HOOK PLIER ANGELED VERSION	94,87	0	0	145,95	1	A6177G	9
D177	D177	0	0 Compound Action Diagonal Cutter	29,25	45	36,59	45	1	A670I	9
D199	D199	0	0 FLUSH CUT NON-HOLDING DISTAL END CUTTERS	88,37	0	0	135,95	1	A6153A	9
D200	D200	4	0 ORIGINAL SHEAR-HOLD SAFETY DISTAL END CUTTER	88,37	135,95	110,53	135,95	1	A705L	9
D200F	D200F	0	0 FLUSH CUT SAFETY HOLD DISTAL END	88,37	0	0	135,95	1	A6154P	9
D200SV	D200SV	0	0 SAFETY HOLD FLUSH CUT MINI-SIZE DISTAL END CUTTER	88,37	0	0	135,95	1	A6155E	9
D200V	D200V	0	0 SAFETY HOLD FLUSH CUT DISTAL END CUTTER	88,37	0	0	135,95	1	A6156T	9
D201	D201	5	0 LIGATURE CUTTER STRAIGHT	84,47	130	105,69	129,95	1	A706X	9
D201A	D201A	2	0 LIGATURE CUTTER ANGLED 15°	84,47	129,95	105,65	129,95	1	A1904X	9
D201H	D201H	0	0 HARD WIRE CUTTER STRAIGHT	84,47	0	0	129,95	1	A6132N	9
D201S	D201S	2	0 Mini Ligature Cutter Straight	84,47	124	100,81	129,95	1	A673S	9
D201SA	D201SA	0	0 MINI LIGATURE CUTTER ANGLED 15°	84,47	0	0	129,95	1	A6133C	9
D201ST	D201ST	0	0 MINI LIGATURE CUTTER TAPERED	90,97	0	0	139,95	1	A6163M	9
D203	D203	0	0 NANCE LOOP PLIER	94,87	0	0	145,95	1	A6178V	9
D204	D204	0	0 LIGHT WIRE PLIER NON-GROOVED	81,22	124,95	101,59	124,95	1	A709H	9
D205	D205	0	0 LIGHT WIRE PLIER 2 TIP GROOVES	81,22	0	0	124,95	1	A6122B	9
D205G	D205G	0	0 LIGHT WIRE PLIER 3 TIP GROOVES	81,22	0	0	124,95	1	A6123Q	9
D207M	D207M	0	0 MAGNESS LIGHT WIRE PLIER GROOVED	84,47	0	0	129,95	1	A6134R	9
D208	D208	0	0 OPTICAL WIRE BENDING PLIER	84,47	0	0	129,95	1	A6135G	9
D208S	D208S	0	0 SAMSON PLIER	96,85	0	0	149	1	A6183K	9
D209	D209	0	0 JARABAK PLIER	84,47	0	0	129,95	1	A6136V	9
D209TR	D209TR	0	0 ROTH LIGHT WIRE PLIER	88,37	0	0	135,95	1	A6157I	9
D210	D210	0	0 TWEED ARCH PLIER STANDARD JAW	81,22	0	0	124,95	1	A6124F	9
D210T	D210T	0	0 TWEED ARCH PLIER SHORT JAW	81,22	0	0	124,95	1	A6125U	9
D212	D212	0	0 Ligature Cutter Angled 45°	88,37	129	104,88	135,95	1	A3351W	9

D213	D213	2	0 Weingart Pliers Non Inserted	88,37	129	104,88	135,95	1	A1889D	9
D213I	D213I	0	0 Weingart Plier Inserted	88,37	0	0	135,95	1	A6158X	9
D213S	D213S	3	0 Weingart plier Mini	84,47	124	100,81	129,95	1	A1896W	9
D216	D216	4	0 Mathieu Hemostat	45,47	65	52,85	69,95	1	A674E	9
D216I	D216I	0	0 TYING & ELASTOMERIC PLIER MATHIEU HEMOSTAT, INSERTED	64,97	0	0	99,95	1	A6116X	9
D216O	D216O	0	0 HOLE-IN-ONE MATHIEU	48,72	0	0	74,95	1	A6113E	9
D216T	D216T	0	0 Tapered Hemostat	48,72	74,95	60,93	74,95	1	A5718X	9
D219	D219	0	0 POSTERIOR BONDING TWEEZERS	20,48	0	0	31,5	1	A6100Z	9
D219500	D219500	0	0 REPLACEMENT GASKET (GREEN) FOR PRESTIGE	74,63	0	0	99,5	1	A6119Q	9
D220	D220	0	0 POSTERIOR BONDING TWEEZERS/SELF- LOCKING	27,3	0	0	42	1	A6104H	9
D221	D221	0	0 ANTERIOR BONDING TWEEZERS/SELF- LOCKING	20,48	0	0	31,5	1	A6101O	9
D222NT	D222NT	0	0 NITI WIRE BENDER	88,37	0	0	135,95	1	A6159M	9
D223	D223	0	0 ELASTIC PLACING PLIER HOOK TIP MATHIEU STYLE	48,72	0	0	74,95	1	A6114T	9
D224	D224	0	0 HEMOSTATS 4-1/2" HOOK TIP	27,3	0	0	42	1	A6105W	9
D225	D225	0	0 CAM-LOCK ELASTOMERIC POSITIONER	37,05	0	0	57	1	A6109E	9
D226	D226	0	0 ANTERIOR BONDING TWEEZERS/NON- LOCKING	20,48	0	0	31,5	1	A6102D	9
D227	D227	0	0 LOCKING SCHUMMACHER BONDING TWEEZER	47,42	0	0	72,95	1	A6111A	9
D228	D228	0	0 Anterior Bonding Tweezers W Adjustable Position Gauge	47,42	0	0	72,95	1	A6112P	9
D229	D229	0	0 ANTERIOR BONDING TWEEZERS/SELF- LOCKING	24,02	0	0	36,95	1	A6103S	9
D23	D23	0	0 Explorer/Single end Sickle	6,83	10	8,13	10,5	1	A675Q	9
D230N	D230N	0	0 ANGLED DEBONDING PLIER NARROW	81,22	0	0	124,95	1	A6126J	9
D230W	D230W	0	0 ANGLED DEBONDING PLIER WIDE	88,37	0	0	135,95	1	A6160T	9
D231	D231	0	0 ANTERIOR DEBONDING /SCALER	84,47	120	97,56	129,95	1	A712K	9
D232	D232	0	0 Rubber Replacement TIP for 231 (1)	5,17	7,5	6,1	7,95	1	A676C	9
D236	D236	0	0 TWEED LOOP OMEGA PLIER	90,97	0	0	139,95	1	A6164B	9
D238	D238	0	0 HAWLEY RETAINER PLIER	94,87	0	0	145,95	1	A6179K	9
D241	D241	0	0 INSERTING PLIER NON SERRATED	84,47	0	0	129,95	1	A6137K	9
D242	D242	0	0 STOP V-BEND PLIER	94,87	0	0	145,95	1	A6180R	9
D242N	D242N	0	0 STOP PLIER NICKEL TITANIUM	94,87	0	0	145,95	1	A6181G	9
D243	D243	0	0 LINGUAL ARCH BENDING PLIER	81,22	0	0	124,95	1	A6127Y	9
D260	D260	1	0 Lingual Arch Placing Plier	81,22	119	96,75	124,95	1	A702B	9
D261A	D261A	0	0 KEYLESS TORQUING SET FEMALE	88,37	0	0	135,95	1	A6161I	9
D261B	D261B	0	0 KEYLESS TORQUING SET MALE	88,37	0	0	135,95	1	A6162X	9
D270-.5	D270-.5	0	0 DETAILING/ STEP PLIER .5mm	84,47	0	0	129,95	1	A6138Z	9
D270-.7	D270-.7	0	0 DETAILING/ STEP PLIER .75 mm	84,47	0	0	129,95	1	A6139O	9
D270-1	D270-1	0	0 DETAILING/ STEP PLIER 1 mm	84,47	0	0	129,95	1	A6140V	9
D281	D281	0	0 WIRE CUTTER up to .070" (Not Autoclavable)	44,82	0	0	68,95	1	A6110L	9
D282	D282	0	0 WIRE BENDER / FORMER (Not Autoclavable)	99,42	0	0	152,95	1	A6188H	9
D300	D300	1	0 Merson Band Pusher	27,92	30	24,39	42,95	1	A677O	9
D305	D305	0	0 LIGATURE DIRECTOR	10,4	0	0	16	1	A6089N	9
D306	D306	-1	0 Pusher-Director	10,4	15	12,2	16	1	A1901E	9
D307	D307	0	0 #3 SCALER/DIRECTOR	10,4	0	0	16	1	A6090U	9
D307B	D307B	0	0 SCALER/SINGLE END	10,4	0	0	16	1	A5592L	9
D308	D308	0	0 B SCALER/DIRECTOR	14,95	0	0	23	1	A6097V	9
D31	D31	0	0 TWIRL-ON ELASTIC MODULES	17,52	0	0	26,95	1	A6099Z	9
D3125	D3125	0	0 DICKENSON PLIER NON-INSERTED	67,57	0	0	103,95	1	A6117M	9
D3144	D3144	0	0 Young Plier	94,87	139	113,01	145,95	1	A5293Z	9

D317	D317	0	0 COTTON PLIER	12,97	0	0	19,95	1	A6093N	9
D3195	D3195	1	0 How Plier Angled 45 6mm tips	84,47	125	101,63	129,95	1	A678A	9
D32H	D32H	5	0 Straight Hemostat -4-1/2 Straight Tip	10,4	15	12,2	16	1	A2127A	9
D32HO	D32HO	0	0 STRAIGHT HEMOSTAT WITH HOLE-4-1/2"	16,22	0	0	24,95	1	A6098K	9
D33H	D33H	0	0 CURVED HEMOSTAT-4-1/2" CURVED TIP	10,4	0	0	16	1	A6091J	9
D3-3S	D3-3S	0	0 SCALER/WHITESIDE	10,4	0	0	16	1	A6092Y	9
D344	D344	0	0 Three Prong Standard Plier Medium Tips	81,22	124	100,81	124,95	1	A1899P	9
D344Q	D344Q	0	0 Quad Helix Pier	104	0	0	160	1	A6191S	9
D344T	D344T	0	0 Three Prong STD Plier fine tips	81,22	124	100,81	124,95	1	A1900P	9
D347	D347	0	0 POSTERIOR BAND REMOVER NON-INSERTED	64,35	0	0	99	1	A6115I	9
D347I	D347I	0	0 POSTERIOR BAND REMOVER LONG	94,87	0	0	145,95	1	A6182V	9
D348LH	D348LH	0	0 REPLACEMENT TIPS FIT D347 AND D347I (1)	1,3	0	0	2	1	A6082M	9
D348SH	D348SH	0	0 REPLACEMENT TIP FOR D347S/347SI BAND REMOVERS (1)	1,3	0	0	2	1	A6083B	9
D348TH	D348TH	0	0 Plier Tip	1,3	1,95	1,59	2	1	A1888O	9
D4	D4	0	0 MIRROR FRONT FACE #4	3,58	0	0	5,5	1	A6084Q	9
D40A	D40A	0	0 5 1/2" BERNARD PLIERS PARALLEL ACTION	33,77	0	0	51,95	1	A6107A	9
D40B	D40B	0	0 6 1/2" BERNARD PLIERS PARALLEL ACTION	33,77	0	0	51,95	1	A6108P	9
D428	D428	0	0 CROWN & COLLAR SCISSORS SERRATED CURVED	27,3	0	0	42	1	A6106L	9
D45H	D45H	0	0 MOUTH MIRROR/SINGLE SIDE/HANDLE ONLY	3,58	0	0	5,5	1	A6085F	9
D5	D5	0	0 MIRROR FRONT FACE #5	3,58	0	0	5,5	1	A6086U	9
D502	D502	0	0 CINCH BACK / LINGUAL UTILITY PLIER 90°	97,47	0	0	149,95	1	A6184Z	9
D503	D503	0	0 CINCH BACK / LINGUAL UTILITY PLIER 45°	97,47	0	0	149,95	1	A6185O	9
D527	D527	0	0 Bracket Positioner Fully adjustable	33,8	49	39,84	52	1	A2847J	9
D6	D6	0	0 EXPLORER/SINGLE END SICKLE	6,83	0	0	10,5	1	A6087J	9
DARSEP	DARSEP	0	0 Separating Plier		60	48,78	60	1	A681D	
DBS4	DBS4	1	0 High Temp Bite Stick Autocl. 450 gr.	12,32	18	14,63	18,95	1	A1898A	9
DCH1	DCH1	0	0 HIGH HEAT STERILIZABLE CHEEK RETRACTOR ADULT	14,92	0	0	22,95	1	A6094C	9
DCH2	DCH2	0	0 HIGH HEAT STERILIZABLE CHEEK RETRACTOR CHILD	14,92	0	0	22,95	1	A6095R	9
DDPR-1A	DPR-1A	0	0 Plier Rack	30	40	32,52	40	1	A683B	9
DE104	DE104	-1	0 Light Wire Plier W/Cutter NON-GROOVED	87,72	124	100,81	134,95	1	A3355E	9
DE104P	DE104P	0	0 Light wire & arch wire contouring plier NON-GROOVED	97,47	135	109,76	149,95	1	A5272M	9
DE135	DE135	0	0 ADAMS PLIER REGULAR TIP	87,72	0	0	134,95	1	A6147W	9
DE135L	DE135L	0	0 ADAMS PLIER LARGE TIP	100,72	0	0	154,95	1	A6189W	9
DE138	DE138	0	0 BIRD BEAK LARGE TIPS	94,22	0	0	144,95	1	A6171U	9
DE139	DE139	0	0 Bird Beak .030	87,72	120	97,56	134,95	1	A704Z	9
DE139C	DE139C	1	0 Bird Beak whit Cutter Plier	94,22	130	105,69	144,95	1	A2937G	9
DE160	DE160	0	0 ANTERIOR BAND REMOVER	90,97	0	0	139,95	1	A6165Q	9
DE199	DE199	0	0 FLUSH CUT NON-HOLDING DISTAL END CUTTERS	91,62	0	0	140,95	1	A6169Y	9
DE200	DE200	0	0 Shear Hold Distal Royal	91,62	134	108,94	140,95	1	A2591E	9
DE200S	DE200S	-2	0 Distal Cutter Original Royal Dentronix	91,62	134	108,94	140,95	1	A1905M	9
DE200SNT	DE200SNT	0	0 Mini Flush-Cut Hold NITI	101,37	148	120,33	155,95	1	A685Z	9
DE200SV	DE200SV	0	0 Safety Hold Flush Cut Mini-Size	91,62	140,95	114,59	140,95	1	A6079B	9
DE201	DE201	0	0 LIGATURE CUTTER STRAIGHT	87,72	0	0	134,95	1	A6148L	9
DE201A	DE201A	0	0 Royal Ligature Cutter Angled 15	87,72	139	113,01	134,95	1	A1903I	9

DE201H	DE201H	0	0 Hard Wire Cutter .022x.028 Royal Dentronix	87,72	129	104,88	134,95	1	A686L	9
DE201S	DE201S	-3	0 Mini Ligature Cutter Straight Royal Dentronix	87,72	134	108,94	134,95	1	A1895H	9
DE201SA	DE201SA	4	0 Ligature Cutter Royal Dentronix 15	87,72	134	108,94	134,95	1	A707J	9
DE201ST	DE201ST	0	0 Taper Royal Pin & Ligature	90,97	130	105,69	139,95	1	A708V	9
DE203	DE203	0	0 NANCE LOOP PLIER - WIRE BENDING PLIER	92,27	0	0	141,95	1	A6170F	9
DE204	DE204	0	0 Bird Plier	81,22	124	100,81	124,95	1	A688J	9
DE205	DE205	0	0 LIGHT WIRE PLIER 2 TIP GROOVES	84,47	0	0	129,95	1	A6141K	9
DE205G	DE205G	0	0 LIGHT WIRE PLIER 3 TIP GROOVES	84,47	0	0	129,95	1	A6142Z	9
DE207M	DE207M	0	0 MAGNESS LIGHT WIRE PLIER GROOVED	87,72	0	0	134,95	1	A6149A	9
DE208	DE208	0	0 Royal Optical Plier	84,47	120	97,56	129,95	1	A689V	9
DE209	DE209	0	0 JARABAK PLIER	90,97	0	0	139,95	1	A6166F	9
DE210	DE210	2	0 Royal Arch Bend and Torque	81,22	124	100,81	124,95	1	A690A	9
DE210T	DE210T	0	0 Tweed Arch Plier Short Jaw	81,22	124	100,81	124,95	1	A710M	9
DE211	DE211	0	0 ARCH CONTOURING PLIER GROOVED	87,72	0	0	134,95	1	A6150H	9
DE211P	DE211P	4	0 Royal Arch Forming Plier	77,92	124	100,81	134,95	1	A691M	9
DE212	DE212	0	0 Royal Pin & Lig Cutter	92,27	134	108,94	141,95	1	A3354P	9
DE213I	DE213I	0	0 Weingarth Plier Royal	92,27	129	104,88	141,95	1	A2590P	9
DE230N	DE230N	0	0 ANGLED DEBONDING PLIER NARROW	84,47	0	0	129,95	1	A6143O	9
DE231	DE231	2	0 S-F Royal Bracket Remover ST	90,97	124	100,81	139,95	1	A692Y	9
DE236	DE236	0	0 TWEED LOOP OMEGA PLIER	94,22	0	0	144,95	1	A6172J	9
DE238	DE238	0	0 HAWLEY RETAINER PLIER	97,47	0	0	149,95	1	A6186D	9
DE241	DE241	0	0 INSERTING PLIER NON SERRATED	87,72	0	0	134,95	1	A6151W	9
DE242	DE242	1	0 Royal Stop Plier	96,82	135	109,76	148,98	1	A1897L	9
DE242N	DE242N	0	0 Stop Plier Nickel Titanium	96,82	135	109,76	148,98	1	A713W	9
DE243	DE243	0	0 Lingual Arch Plier	84,47	124	100,81	129,95	1	A5270I	9
DE261A	DE261A	0	0 KEYLESS TORQUING SET FEMALE	90,97	0	0	139,95	1	A6167U	9
DE261B	DE261B	0	0 KEYLESS TORQUING SET MALE	90,97	0	0	139,95	1	A6168J	9
DE270-.1	DE270-.1	0	0 Auto Step Plier .1mm	87,72	0	0	134,95	1	A6152L	9
DE270-.5	DE270-.5	0	0 Detailing Plier .5mm	87,72	120	97,56	134,95	1	A693K	9
DE270-.7	DE270-.7	1	0 Auto Step Plier .75	87,72	120	97,56	134,95	1	A714I	9
DE3144	DE3144	0	0 Young Plier	90	139	113,01	139	1	A4645Z	9
DE347SI	DE347SI	1	0 Royal Posterior Band	87,72	129	104,88	134,95	1	A1902T	9
DE502	DE502	0	0 CINCH BACK UTILITY PLIER 90°	100,72	0	0	154,95	1	A6190D	9
DE503	DE503	1	0 Royal Cinch Back Utility Plier	100,72	139	113,01	154,95	1	A715U	9
DG66024		0	0 Mirror		40	32,52	40	43	A697G	
DG66026		0	0 Mirror		40	32,52	40	43	A698S	
DPR-1A	DPR-1A	0	0 Round Plier Rack	29,22	40	32,52	44,95	1	A5271X	9
DS110I	DS110I	2	0 How Plier Inserted 3 mm Tips Royal Dentronix	64	124	100,81	124	1	A684N	9
DS172A	DS172A	0	0 Hook Crimping Plier	82	139	113,01	139	1	A700D	9
DS213S	DS213S	-1	0 Small Weingart	70,4	120	97,56	120	1	A5294O	9
DS3125	DS3125	0	0 Dickenson Plier	65	99	80,49	99	1	A4780H	9
DS344Q	DS344Q	0	0 Quad Helix Plier	88,4	150	121,95	150	1	A694W	9
DS344T		4	0 Three Prong STD Plier fine tips	70,4	120	97,56	120	1	A695I	
F100-0009		0	0 Safety Key for RPE Screws		0	0	0		A2473B	
F150-2000		100	0 Univ S.S. Exp Srew 7mm Upr	2,65	3,05	2,48	3,05		A2845F	
F167-1326		0	0 Palatal Screw 10MM w/ Safety Key		0	0	0		A2472M	
F167-1326A		0	0 Palatal Expander mm.10		0	0	0		A2471X	
F167-1439A	A167-1439	0	0 Snap Lock Expanders 10mm	18,32	0	0	0		A2844Q	
F272-0830		0	0 .012 Lingual Arch Wire Nitinol Upr. Pkg.10		56,39	45,85	56,39		A3346H	
F272-0835		0	0 .014 Lingual Arch Wire Nitilon Upr. Pkg.10		56,39	45,85	56,39		A3345S	
F272-0930		0	0 .012 Lingual Arch Nitilon Lwr. Pkg.10		56,39	45,85	56,39		A3348L	

F272-0935	0	0 .014 Lingual Arch Wire Nitinol Lwr. Pkg.10		56,39	45,85	56,39	A3347W	
G00-652-00	0	0 Cryscera TBE RTH 022/L5 22T OA		0	0	0	A2518N	
G02-510-012	0	0 .014 Sentalloy Upr STD Light		44,6	36,26	0	A716G	4
G02-510-022	9	0 .016 Sentalloy Upr STD Light		44,6	36,26	0	A717S	4
G02-510-032	4	0 .018 Sentalloy Upr STD Light		44,6	36,26	0	A718E	4
G02-510-112	0	2 .014 Sentalloy Upr STD Medium		44,6	36,26	0	A719Q	4
G02-510-122	0	0 .016 Sentalloy Upr. STD Medium	30	44,6	36,26	0	A720V	4
G02-510-512	0	0 .014 Sentalloy Lwr. STD Light		44,6	36,26	0	A721H	4
G02-510-522	0	0 .016 Sentalloy Lwr. STD Light		44,6	36,26	0	A722T	4
G02-510-532	4	0 .018 Sentalloy Lwr. STD Light		44,6	36,26	0	A723F	4
G02-510-612	0	12 .014 Sentalloy Lwr. STD Medium	30	44,6	36,26	0	A724R	4
G02-510-622	0	0 .016 Sentalloy Lwr. STD Medium	30	44,6	36,26	0	A725D	4
G02-511-112	3	0 .014 Sentalloy Upr. Accu Medium	30,5	44,6	36,26	0	A726P	4
G02-511-122	0	0 .016 Sentalloy Upr. Accu Medium	30,5	44,6	36,26	0	A727B	4
G02-511-132	0	0 .018 Sentalloy Upr. Medium Accu		44,6	36,26	0	A728N	4
G02-511-512	0	0 .014 Sentalloy Lwr. Accu Light	30	44,6	36,26	0	A729Z	4
G02-511-522	0	0 .016 Sentalloy Lwr Accu Light	30	44,6	36,26	0	A730E	4
G02-511-612	2	0 .014 Sentalloy Lwr Accu medium	30	44,6	36,26	0	A731Q	4
G02-511-622	5	0 .016 Sentalloy Ovt. Lwr. Accu	30	44,6	36,26	0	A732C	4
G02-511-632	1	0 .018 Sentalloy Lwr.Accu Medium		44,6	36,26	0	A733O	4
G02-517-012	0	0 .014 Sentalloy Upr.IDL Light		44,6	36,26	0	A734A	4
G02-517-022	0	0 .016 Sentalloy Upr. IDL Light	30	44,6	36,26	0	A735M	4
G02-517-112	7	15 .014 Sentalloy Upr IDL Medium	30	44,6	36,26	0	A736Y	4
G02-517-122	0	3 .016 Sentalloy Upr IDL Medium	30	44,6	36,26	0	A737K	4
G02-517-132	15	0 .018 Sentalloy Upr IDL Medium	11,46	44,6	36,26	0	A738W	4
G02-517-512	0	0 .014 Sentalloy Lwr. IDL Light	30	44,6	36,26	0	A739I	4
G02-517-522	0	0 .016 Sentalloy Lwr IDL Light	30	44,6	36,26	0	A740N	4
G02-517-612	4	15 .014 Sentalloy Upr IDL Medium	30	44,6	36,26	0	A741Z	4
G02-517-622	0	1 .016 Sentalloy Lwr Ideal Medium	30	44,6	36,26	0	A742L	4
G02-517-632	14	0 .018 Sentalloy Lwr IDL Medium	11,46	44,6	36,26	0	A743X	4
G02-522-022	36	35 .016 x .022 Neo Sent Std Upr 80gr	38	53,05	43,13	0	A744J	4
G02-522-052	10	50 .018 x .025 Neo Sent Upr Std 100gr	39,5	53,05	43,13	0	A745V	4
G02-522-122	0	0 .018 x .025 Neo Sent STD Upr 200gr		53,05	43,13	0	A746H	4
G02-522-152	0	0 .018 x .025 Neo Sent STD Upr 200gr	38	53,05	43,13	0	A747T	4
G02-522-522	33	35 .016 x .022 Neo Sent Std Lwr 80gr	38	53,05	43,13	0	A748F	4
G02-522-552	10	25 .018 x .025 Neo Sent Lwr Std 100gr	39,5	53,05	43,13	0	A749R	4
G02-522-652	2	0 .018 x .025 Neo Sent Lwr STD 200gr	39,5	53,05	43,13	0	A750W	4
G02-523-022	1	0 .016 x .022 Neo Sent Upr Acu 80gr	38	53,05	43,13	0	A751I	4
G02-523-052	0	0 .018 x .025 Neo Sent Upr 100gr		53,05	43,13	0	A752U	4
G02-523-522	1	0 .016 x .022 Neo Sent Lwr Acu F80	38	53,05	43,13	0	A753G	4
G02-526-022	1	5 .016 x .022 Neo Sent Upr IDL 80gr	38	53,05	43,13	0	A754S	4
G02-526-052	0	0 .018 x .025 Neo Sent Upr IDL 100gr	38	53,05	43,13	0	A755E	4
G02-526-122	0	0 .016 x .022 Neo Sent Upr IDL 160gr	38	53,05	43,13	0	A756Q	4
G02-526-522	2	9 .016 x .022 Neo Sent Lwr IDL 80gr	38	53,05	43,13	0	A757C	4
G02-526-552	9	0 .018 x .025 Neo Sent Lwr IDL 100gr	38	53,05	43,13	0	A758O	4
G02-526-622	0	0 .016 x .022 Neo Sent Lwr IDL 160gr	38	53,05	43,13	0	A759A	4
G02-528-022	0	0 .016 x .022 Upr Bioforce Acu	18	73,5	59,76	0	A760F	4
G02-528-042	0	0 .018 x .018 Upr Bioforce Acu		73,5	59,76	0	A761R	4
G02-528-052	0	0 .018 x.025 Upr Bioforce IDL		73,5	59,76	0	A762D	4
G02-528-072	0	0 .020 x .020 Bioforce Upr. Accu		0	0	0	A4415X	4
G02-528-522	0	0 .016 x .022 Lwr Bioforce Acu		73,5	59,76	0	A763P	4
G02-528-542	0	0 .018 x .018 Lwr Bioforce Acu		73,5	59,76	0	A764B	4
G02-528-572	0	0 .020 x .020 Bioforce Lower		0	0	0	A4416M	4
G02-529-012	0	0 .016 x .016 Bio Upr IDL		73,5	59,76	0	A765N	4
G02-529-042	0	10 .018 x .018 Bio Upr IDL		73,5	59,76	0	A766Z	4
G02-529-052	0	0 .018 x .025 Bio Upr IDL	45	73,5	59,76	0	A767L	4
G02-529-062	0	0 .019 x .025 Bio Upr IDL	47,35	73,5	59,76	0	A768X	4

G02-529-072	0	0 .020 x .020 Bio Upr IDL		73,5	59,76	0	74	A769J	4
G02-529-542	0	10 .018 x .018 Bio Lwr IDL		73,5	59,76	0	74	A770O	4
G02-529-551	0	0 .018 x .025 Bio Lwr IDL		73,5	59,76	0	74	A771A	4
G02-529-552	0	0 .018 x .025 Bio Upr IDL		73,5	59,76	0	74	A772M	4
G02-529-562	0	0 .019 x .025 Bio Lwr IDL	47,35	73,5	59,76	0	74	A773Y	4
G02-529-572	0	0 .020 x .020 Bio Lwr IDL		73,5	59,76	0	74	A774K	4
G02-711-132	0	0 .018 Ovt Sent Acu Upr MdyI HI-ES		94,5	76,83	0	74	A775W	4
G02-711-632	0	0 .018 Ovt Sent Acu Lwr MdyI HI-ES		94,5	76,83	0	74	A776I	4
G02-728-042	0	0 .018 X .025 High Aesthetic Bio IDL		105	85,37	0	74	A777U	4
G02-728-072	0	0 .020 X .020 High Aesthetic Bio IDL		105	85,37	0	74	A778G	4
G02-728-542	0	0 .018 x .025 High Aesthetic Bio IDL Lwr.		105	85,37	0	74	A779S	4
G03-000-00	0	0 V-S Omni-slot	20	15,75	12,8	0	67	A780X	4
G03-000-01	0	0 Round Wire Pin Pkg.100		0	0	0	67	A781J	4
G03-000-02	0	0 Bi-Dim Upright Spg Left Pkg.10		0	0	0	67	A782V	4
G03-000-03	0	0 Bi-Dim Upright spg Left Pkg. 10		0	0	0	67	A783H	4
G03-000-12	3	0 Kobayashi Prd 0.12 Pkg 100	9,33	0	0	0	53	A784T	4
G03-014-632	0	0 .014 SS Wire Upper		10,5	8,54	0	73	A785F	4
G03-016-632	0	0 .016 SS Wire Upper		10,5	8,54	0	73	A786R	4
G03-016-652	0	0 .016 Ovt SS Lwr. IDL MD	2,87	10,5	8,54	0	73	A787D	4
G03-016-662	0	0 .016 Ovt SS Lwr. IDL MD	3,5	10,5	8,54	0	73	A788P	4
G03-018-61	0	0 .018 SS Wire Upr. STD	4,65	10,5	8,54	0	73	A789B	4
G03-018-62	0	0 .018 SS Wire Lwr STD		10,5	8,54	0	73	A790G	4
G03-018-652	0	0 .018 Wire Upr. SS Ideal	2,87	10,5	8,54	0	73	A791S	4
G03-018-662	0	0 .018 Wire Lwr SS Ideal	2,87	10,5	8,54	0	73	A792E	4
G03-100-99	0	0 Asher Lasher Facebows		0	0	0	61	A4418Q	4
G03-125-652	0	0 .021 x .025 SS Wire Upr. STD		16,3	13,25	0	73	A793Q	4
G03-125-662	0	0 .021 x .025 SS Wire Lwr. STD		16,3	13,25	0	73	A794C	4
G03-130-80	0	0 .010 x .030 Closed coil spring SS	7,5	10,5	8,54	0	58	A795O	4
G03-130-86	0	0 .010 x .030 Open Coil Spring SS		10,5	8,54	0	58	A796A	4
G03-130-89	6	0 .010 x .030 Open Spring SS 3 ft.	7,5	10,5	8,54	0	58	A797M	4
G03-357-01	0	0 V-Slot Rotation Spg Left Pkg 50		0	0	0	58	A798Y	4
G03-357-02	0	0 V-Slot Rotation Spg Right Pkg 50		31,5	25,61	0	58	A799K	4
G03-357-03	0	0 Rotation Spring Rgt		31,5	25,61	0	58	A800J	4
G03-622-41	8	0 .016 x .022 Multibraided Upr. STD	20	28,35	23,05	0	73	A802H	4
G03-622-42	8	0 .016 x .022 Multibraided Lwr. STD	20	28,35	23,05	0	73	A803T	4
G03-622-43	8	10 .016 x .022 Multibraided Accu Sup.	20	28,35	23,05	0	73	A804F	4
G03-622-44	8	10 .016 x .022 Multibraided Accu Inf.	20	28,35	23,05	0	73	A805R	4
G03-622-52	0	0 .016 x .022 Wire S.S. Upr STD	10	16,3	13,25	0	73	A806D	4
G03-622-61	0	0 .016 X .022 SS Wire Upr Std	10	16,3	13,25	0	73	A807P	4
G03-622-62	0	0 .016 x .022 Wire S.S. Lwr. Std.	10	16,3	13,25	0	73	A808B	4
G03-622-632	7	0 .016 x .022 Wire SS Upr Accu		16,3	13,25	0	73	A809N	4
G03-622-642	7	0 .016 X 022 SS Multibraided Acu Lwr		0	0	0	73	A2599U	4
G03-622-71	2	40 .016 x .022 SS Wire Supreme Upr STD	10	16,3	13,25	0	73	A812Q	4
G03-622-72	14	21 .016 x .022 SS Wire Supreme Lwr STD	10	16,3	13,25	0	73	A813C	4
G03-622-73	0	10 .016 x .022 SS Wire Supreme Upr IDL	10,7	16,3	13,25	0	73	A814O	4
G03-622-74	0	10 .016 x .022 SS Wire Supreme Lwr IDL	10,7	16,3	13,25	0	73	A815A	4
G03-725-61	0	0 .017 x .025 SS Wire Supreme Upr. STD.		16,3	13,25	0	73	A816M	4
G03-725-62	0	0 .017 x.025 SS Wire Supreme STD.		16,3	13,25	0	73	A817Y	4
G03-822-61	0	0 .018 x.022 SS Wire Upr.Gold STD	10	16,3	13,25	0	73	A818K	4
G03-822-62	0	0 .018 x .022 SS Wire Upr. Gold STD	10	16,3	13,25	0	73	A819W	4
G03-822-71	12	0 .018 x .022 SS Wie Upr. STD	10	16,3	13,25	0	73	A820B	4
G03-822-72	14	0 .018 x .022 SS Wire Lwr. STD	10	16,3	13,25	0	73	A821N	4
G03-822-73	10	10 .018 x .022 SS Wire Upr. IDL Supreme	10,7	16,3	13,25	0	73	A822Z	4
G03-822-74	6	10 .018 x.022 SS Wire Upr. IDL Supreme	10,7	16,3	13,25	0	73	A823L	4
G03-825-41	1	0 .018 x .025 SS Multibraided Upr. STD	20	28,35	23,05	0	73	A824X	4
G03-825-42	0	0 .018 x .025 SS Multibraided Lwr. STD	20	28,35	23,05	0	73	A825J	4
G03-825-43	0	0 .018 x .025 Multibraided Upr IDL	21,5	28,35	23,05	0	73	A826V	4
G03-825-44	0	0 .018 x .025 Multibraided Lwr. SS		0	0	0	73	A2612K	4

G03-825-61	0	0 .018 x .025 Gold SS STD Upr	10	16,3	13,25	0	73	A827H	4
G03-825-62	0	0 .018 x .025 SS Wire Lwr IDL	10	16,3	13,25	0	73	A829F	4
G03-825-652	0	0 .018 x .025 SS Wire Upr Sup IDL	10	16,3	13,25	0	73	A828T	4
G03-925-51	0	0 019 x .025 SS Wire STD Upr.		16,3	13,25	0	73	A830K	4
G03-925-632	0	0 19 x 25 SS Wire Acu Form Upr		16,3	13,25	0	73	A2523C	4
G03-925-642	0	0 19 x 25 SS Wire Acu Form Lwr		16,3	13,25	0	73	A2524R	4
G08-420-00	4	0 Face bows short Universal	5,14	7,9	6,42	0	61	A831W	4
G08-420-10	4	0 Face Bows short sz.1	4,5	7,9	6,42	0	61	A832I	4
G08-420-20	1	20 Face bows short sz.2	4,5	7,9	6,42	0	61	A833U	4
G08-420-30	0	20 Face bows short sz.3	5,14	7,9	6,42	0	61	A834G	4
G08-420-40	7	20 Face Bows short sz.4	5,14	7,9	6,42	0	61	A835S	4
G08-420-50	8	0 Face Bows short sz.5	5,14	7,9	6,42	0	61	A836E	4
G08-420-60	0	0 Face Bows short sz.6	5,14	7,9	6,42	0	61	A837Q	4
G08-450-20	0	0 Face Bows sz. 2		7,9	6,42	0	61	A838C	4
G09-045-05	0	0 Lip Bumper Cetlin sz. 5		7,9	6,42	0	61	A839O	4
G09-045-09	6	0 Lip bumper Universal	5,14	7,9	6,42	0	61	A840T	4
G09-045-10	0	0 Lip Bumper Standard Sz. 0		7,9	6,42	0	61	A2772N	4
G09-045-11	17	0 Lip Bumper sz.1	5,17	7,9	6,42	0	61	A841F	4
G09-045-12	23	0 Lip bumper sz.2	4,5	7,9	6,42	0	61	A842R	4
G09-045-13	13	0 Lip bumper sz. 3	5,17	7,9	6,42	0	61	A843D	4
G09-045-14	0	0 Lip Bumper sz.4	4,5	7,9	6,42	0	61	A844P	4
G09-045-30	0	0 Lip Bumper w/h Ideal Post	4,5	7,9	6,42	0	61	A845B	4
G09-045-31	0	0 Lip Bumper w/h Ideal Post sz.1	4,5	7,9	6,42	0	61	A846N	4
G09-045-40	21	0 Nylon bumper sz. 0	4,5	7,9	6,42	0	61	A847Z	4
G09-045-41	24	0 Nylon bumper sz. 1	4,5	7,9	6,42	0	61	A848L	4
G09-045-42	0	0 Nylon bumper sz. 2	4,5	7,9	6,42	0	61	A849X	4
G09-045-43	0	0 Nylon bumper sz. 3	5,14	7,9	6,42	0	61	A850C	4
G09-045-44	0	0 Nylon bumper sz. 4	4,5	7,9	6,42	0	61	A851O	4
G09-045-45	11	0 Nylon bumper sz. 5	4,5	7,9	6,42	0	61	A852A	4
G10-000-01	0	0 Closed Coil Spring Gr.200		0	0	0	58	A4417B	4
G10-000-02	8	0 Snt Clsd Spg Med 150 gr.		43,6	35,45	0	58	A855K	4
G10-000-08	0	0 Sent Open spg Md 150 m Pk 10		0	0	0	58	A856W	4
G10-000-09	10	0 Sent Open spg Md 150 m Pk 10	4,5	42,5	34,55	0	58	A857I	4
G10-000-20	14	5 Snt. Clsd Spg Antret. 300 mg.		42,5	34,55	0	58	A858U	4
G10-000-21	0	1 Open coil spring Sent. Light 100gr	20	26	21,14	0	58	A859G	4
G10-000-22	0	0 Open coil spring Sent. Medium 150gr.	20	26	21,14	0	58	A860L	4
G10-000-23	10	0 Snt. Opn. CL Swnd 7" 150 Gr.	15,76	26	21,14	0	58	A861X	4
G10-000-25	0	0 Snt Close spring XLT 50gr Pkg 10		0	0	0	58	A862J	4
G10-000-26	0	0 Snt Closed spring XLT 25gr Pkg 10		0	0	0	58	A863V	4
G10-000-52	0	0 Open Coil Spring Niti		21	17,07	0	58	A864H	4
G100-055-30	0	0 In-Ov C New Boston G prescription	210	288	234,15	0	42	A867R	4
G100-111-00	85	0 UR1 Roth .018 In-Ovation C	11,55	14,2	11,54	0	42	A868D	4
G100-112-00	10	0 UR1 In-Ovation C .022		14,2	11,54	0	42	A869P	4
G100-121-00	0	0 UR2 Roth .018 In-Ovation C	11,55	14,2	11,54	0	42	A870U	4
G100-122-00	10	0 UR2 Inovation-C .022		14,2	11,54	0	42	A871G	4
G100-132-10	5	0 UR3 Roth .022 In-Ovation C	11,55	14,2	11,54	0	42	A872S	4
G100-142-10	170	0 UR4&5 Roth .022 In-Ovation C	11,55	14,2	11,54	0	42	A873E	4
G100-143-10	10	0 In-Ov U4		0	0	0		A4205T	
G100-211-00	10	0 UL1 Roth .018 In-Ovation C	11,55	14,2	11,54	0	42	A874Q	4
G100-212-00	10	0 UL1 Inovation-C .022		14,2	11,54	0	42	A875C	4
G100-221-00	5	0 UL2 Roth .018 In-Ovation C	11,55	14,2	11,54	0	42	A876O	4
G100-222-00	10	0 UL2 Inovation-C .022		14,2	11,54	0	42	A877A	4
G100-232-10	5	0 UL3 Roth .022 In-Ovation C	11,55	14,2	11,54	0	42	A878M	4
G100-242-10	190	0 UL4&5 Roth .022 In-Ovation C		14,2	11,54	0	42	A879Y	4
G100-332-10	50	0 LR3 Roth .022 In-Ovation C		14,2	11,54	0	42	A880D	4
G100-411-60	40	0 In-Ov-C L1 anterior		0	0	0		A4204E	
G100-432-10	50	0 LL3 Roth .022 In-Ovation C	11,55	14,2	11,54	0	42	A881P	4
G100-532-11	7	0 Inn.Ovation C Roth .022		288	234,15	0	42	A882B	4

G100-611-60	60	0 L1 Roth .018 In-Ovation C	11,55	14,2	11,54	0	42	A883N	4
G100-612-60	100	0 L1&2 .022 In-Ovation C RNC		14,2	11,54	0	42	A884Z	4
G11-102-03	0	0 Elastic SH3 India 1/8 4oz		28,65	23,29	0	51	A885L	4
G11-102-04	0	0 Elastic M4	20,2	28,65	23,29	0	51	A886X	4
G11-102-06	0	0 Elastic M6 Japan	21,5	28,65	23,29	0	51	A887J	4
G11-102-08	0	0 Elastic M8	20,2	28,65	23,29	0	51	A888V	4
G11-102-10	0	0 Elastic M10	20,2	28,65	23,29	0	51	A889H	4
G11-103-03	0	0 Elastic Italia	20,2	28,65	23,29	0	51	A890M	4
G11-103-04	0	0 Elastic H4 Thai	21,5	28,65	23,29	0	51	A891Y	4
G11-103-06	0	0 Elastic H6 Korea	20,2	28,65	23,29	0	51	A892K	4
G11-104-06	0	0 Elastic 5/16 heavy		28,65	23,29	0	51	A893W	4
G11-104-08	0	0 Elastic Greek		28,65	23,29	0	51	A894I	4
G11-104-10	0	0 Elastic Greek		28,65	23,29	0	51	A895U	4
G11-104-12	0	0 Elastic XH12	20,2	28,65	23,29	0	51	A896G	4
G11-105-10	0	0 Elastic XX10 3/8 8 oz.	20,2	28,65	23,29	0	51	A897S	4
G13-000-00	5	0 Lingual assembly	0,35	0	0	0	67	A898E	4
G13-999-00	5	0 Band Assembly lingual attach	0,35	0	0	0	67	A899Q	4
G15-100-11	0	0 Bicuspid Upr Intro pkg 100		735	597,56	0	9	A900P	4
G17-100-00	0	12 Reverse Pull Headgear	59,2	78,75	64,02	0	61	A901B	4
G17-100-10	0	0 Face Mask		78,75	64,02	0	61	A902N	4
G17-100-99	0	0 Ideal Face Mask		78,75	64,02	0	61	A903Z	4
G17-111-22	10	45 Maxivue Adult cheek retractor	10,8	16,8	13,66	0	43	A904L	4
G17-222-11	0	0 Cephalometric Paper		0	0	0	43	A905X	4
G17-222-22	0	0 Was Packs pkg 50		0	0	0		A33430	4
G17-777-22	0	0 Bands push steril. BS-1H	13	18,9	15,37	0	1	A906J	4
G19-271-33	0	0 .018 Single Tube Alpern no hook		5,1	4,15	0	67	A907V	4
G21-601-12	0	0 Lingual Button Weld		1,25	1,02	0	67	A908H	4
G21-601-14	5	0 Lingual Cleat Weld	0,35	1,25	1,02	0	67	A909T	4
G21-601-20	0	0 Weld Ling Sheath Mesial Offset UR	3,5	4,2	3,41	0	67	A910Y	4
G21-602-20	0	0 Weld Ling Sheath Mesial Offset UL	3,5	4,2	3,41	0	67	A911K	4
G26-160-01	30	0 S-F 1st Molar Upr Rgt sz 1	1	1,36	1,11	0	9	A912W	4
G26-160-02	20	0 S-F 1st Molar Upr Rgt sz 2	0,96	1,36	1,11	0	9	A913I	4
G26-160-03	30	0 S-F 1st Molar Upr Rgt sz 3	1	1,36	1,11	0	9	A914U	4
G26-160-04	20	0 S-F 1st Molar Upr Rgt sz 4	1	1,36	1,11	0	9	A915G	4
G26-160-05	25	0 S-F 1st Molar Upr Rgt sz 5	1	1,36	1,11	0	9	A916S	4
G26-160-06	15	0 S-F 1st Molar Upr Rgt sz 6	1	1,36	1,11	0	9	A917E	4
G26-160-07	25	0 S-F 1st Molar Upr Rgt sz 7	1	1,36	1,11	0	9	A918Q	4
G26-160-08	15	0 S-F 1st Molar Upr Rgt sz 8	1	1,36	1,11	0	9	A919C	4
G26-160-09	8	0 S-F 1st Molar Upr Rgt sz 9	1	1,36	1,11	0	9	A920H	4
G26-160-10	25	0 S-F 1st Molar Upr Rgt sz 10	1	1,36	1,11	0	9	A921T	4
G26-160-11	30	0 S-F 1st Molar Upr Rgt sz 11	0,96	1,36	1,11	0	9	A922F	4
G26-160-12	12	0 S-F 1st Molar Upr Rgt sz 12	0,96	1,36	1,11	0	9	A923R	4
G26-160-13	15	0 S-F 1st Molar Upr Rgt sz 13	0,96	1,36	1,11	0	9	A924D	4
G26-160-14	9	0 S-F 1st Molar Upr Rgt sz 14	0,96	1,36	1,11	0	9	A925P	4
G26-160-15	12	0 S-F 1st Molar Upr Rgt sz 15	0,96	1,36	1,11	0	9	A926B	4
G26-160-16	20	0 S-F 1st Molar Upr Rgt sz 16	0,96	1,36	1,11	0	9	A927N	4
G26-160-17	21	0 S-F 1st Molar Upr Rgt sz 17	1	1,36	1,11	0	9	A928Z	4
G26-160-18	10	0 S-F 1st Molar Upr Rgt sz 18	0,96	1,36	1,11	0	9	A929L	4
G26-160-19	10	0 S-F 1st Molar Upr Rgt sz 19	0,96	1,36	1,11	0	9	A930Q	4
G26-160-20	10	0 S-F 1st Molar Upr Rgt sz 20	1	1,36	1,11	0	9	A931C	4
G26-160-21	9	0 S-F 1st Molar Upr Rgt sz 21	0,96	1,36	1,11	0	9	A932O	4
G26-160-22	5	0 S-F 1st Molar Upr Rgt sz 22	0,96	1,36	1,11	0	9	A933A	4
G26-160-23	20	0 S-F 1st Molar Upr Rgt sz 23	0,96	1,36	1,11	0	9	A934M	4
G26-160-24	10	0 S-F 1st Molar Upr Rgt sz 24	0,96	1,36	1,11	0	9	A935Y	4
G26-160-25	20	0 S-F 1st Molar Upr Rgt sz 25	0,96	1,36	1,11	0	9	A936K	4
G26-160-26	5	0 S-F 1st Molar Upr Rgt sz 26	0,96	1,36	1,11	0	9	A937W	4
G26-160-27	10	0 S-F 1st Molar Upr Rgt sz 27	0,96	1,36	1,11	0	9	A938I	4
G26-160-28	10	0 S-F 1st Molar Upr Rgt sz 28	0,96	1,36	1,11	0	9	A939U	4

G26-160-29	5	0 S-F 1st Molar Upr Rgt sz 29	0,96	1,36	1,11	0	9	A940Z	4
G26-160-30	5	0 S-F 1st Molar Upr Rgt sz 30	0,96	1,36	1,11	0	9	A941L	4
G26-160-31	6	0 S-F 1st Molar Upr Rgt sz 31	0,96	1,36	1,11	0	9	A942X	4
G26-160-32	10	5 S-F 1st Molar Upr Rgt sz 32	0,96	1,36	1,11	0	9	A943J	4
G26-260-01	31	0 S-F 1st Molar Upr Lft sz 1	1	1,36	1,11	0	9	A945H	4
G26-260-02	30	0 S-F 1st Molar Upr Lft sz 2	1	1,36	1,11	0	9	A946T	4
G26-260-03	30	0 S-F 1st Molar Upr Lft sz 3	1	1,36	1,11	0	9	A947F	4
G26-260-04	10	0 S-F 1st Molar Upr Lft sz 4	1	1,36	1,11	0	9	A948R	4
G26-260-05	30	0 S-F 1st Molar Upr Lft sz 5	1	1,36	1,11	0	9	A949D	4
G26-260-06	30	0 S-F 1st Molar Upr Lft sz 6	1	1,36	1,11	0	9	A950I	4
G26-260-07	25	0 S-F 1st Molar Upr Lft sz 7	0,96	1,36	1,11	0	9	A951U	4
G26-260-08	15	0 S-F 1st Molar Upr Lft sz 8	1	1,36	1,11	0	9	A952G	4
G26-260-09	15	0 S-F 1st Molar Upr Lft sz 9	0,96	1,36	1,11	0	9	A953S	4
G26-260-10	20	0 S-F 1st Molar Upr Lft sz 10	1	1,36	1,11	0	9	A954E	4
G26-260-11	10	0 S-F 1st Molar Upr Lft sz 11	0,96	1,36	1,11	0	9	A955Q	4
G26-260-12	20	0 S-F 1st Molar Upr Lft sz 12	0,96	1,36	1,11	0	9	A956C	4
G26-260-13	25	0 S-F 1st Molar Upr Lft sz 13	0,96	1,36	1,11	0	9	A957O	4
G26-260-14	15	0 S-F 1st Molar Upr Lft sz 14	0,96	1,36	1,11	0	9	A958A	4
G26-260-15	10	0 S-F 1st Molar Upr Lft sz 15	0,96	1,36	1,11	0	9	A959M	4
G26-260-16	20	0 S-F 1st Molar Upr Lft sz 16	0,96	1,36	1,11	0	9	A960R	4
G26-260-17	22	0 S-F 1st Molar Upr Lft sz 17	1	1,36	1,11	0	9	A961D	4
G26-260-18	19	0 S-F 1st Molar Upr Lft sz 18	0,96	1,36	1,11	0	9	A962P	4
G26-260-19	10	0 S-F 1st Molar Upr Lft sz 19	1	1,36	1,11	0	9	A963B	4
G26-260-20	15	0 S-F 1st Molar Upr Lft sz 20	1	1,36	1,11	0	9	A964N	4
G26-260-21	10	0 S-F 1st Molar Upr Lft sz 21	1	1,36	1,11	0	9	A965Z	4
G26-260-22	25	0 S-F 1st Molar Upr Lft sz 22	0,96	1,36	1,11	0	9	A966L	4
G26-260-23	35	0 S-F 1st Molar Upr Lft sz 23	0,96	1,36	1,11	0	9	A967X	4
G26-260-24	10	0 S-F 1st Molar Upr Lft sz 24	0,96	1,36	1,11	0	9	A968J	4
G26-260-25	20	0 S-F 1st Molar Upr Lft sz 25	0,96	1,36	1,11	0	9	A969V	4
G26-260-26	10	0 S-F 1st Molar Upr Lft sz 26	0,96	1,36	1,11	0	9	A970A	4
G26-260-27	5	0 S-F 1st Molar Upr Lft sz 27	0,96	1,36	1,11	0	9	A971M	4
G26-260-28	10	0 S-F 1st Molar Upr Lft sz 28	0,96	1,36	1,11	0	9	A972Y	4
G26-260-29	10	0 S-F 1st Molar Upr Lft sz 29	0,96	1,36	1,11	0	9	A973K	4
G26-260-30	10	0 S-F 1st Molar Upr Lft sz 30	0,96	1,36	1,11	0	9	A974W	4
G26-260-31	10	0 S-F 1st Molar Upr Lft sz 31	0,96	1,36	1,11	0	9	A975I	4
G26-260-32	10	0 S-F 1st Molar Upr Lft sz 32	0,96	1,36	1,11	0	9	A976U	4
G26-260NB	0	0 S.F. BAND +69-262-19-21	0,96	1,36	1,11	0	9	A977G	4
G26-360-01	30	0 S-F 1st Molar Lwr Rgt sz 1	0,96	1,36	1,11	0	9	A978S	4
G26-360-02	40	0 S-F 1st Molar Lwr Rgt sz 2	0,96	1,36	1,11	0	9	A979E	4
G26-360-03	40	0 S-F 1st Molar Lwr Rgt sz 3	0,96	1,36	1,11	0	9	A980J	4
G26-360-04	35	0 S-F 1st Molar Lwr Rgt sz 4	0,96	1,36	1,11	0	9	A981V	4
G26-360-05	32	0 S-F 1st Molar Lwr Rgt sz 5	0,96	1,36	1,11	0	9	A982H	4
G26-360-06	35	0 S-F 1st Molar Lwr Rgt sz 6	0,96	1,36	1,11	0	9	A983T	4
G26-360-07	41	0 S-F 1st Molar Lwr Rgt sz 7	0,96	1,36	1,11	0	9	A984F	4
G26-360-08	35	0 S-F 1st Molar Lwr Rgt sz 8	0,96	1,36	1,11	0	9	A985R	4
G26-360-09	15	0 S-F 1st Molar Lwr Rgt sz 9	0,96	1,36	1,11	0	9	A986D	4
G26-360-10	15	0 S-F 1st Molar Lwr Rgt sz 10	0,96	1,36	1,11	0	9	A987P	4
G26-360-11	20	0 S-F 1st Molar Lwr Rgt sz 11	0,96	1,36	1,11	0	9	A988B	4
G26-360-12	15	0 S-F 1st Molar Lwr Rgt sz 12	0,96	1,36	1,11	0	9	A989N	4
G26-360-13	20	0 S-F 1st Molar Lwr Rgt sz 13	0,96	1,36	1,11	0	9	A990S	4
G26-360-14	20	0 S-F 1st Molar Lwr Rgt sz 14	0,96	1,36	1,11	0	9	A991E	4
G26-360-15	1	0 S-F 1st Molar Lwr Rgt sz 15	0,96	1,36	1,11	0	9	A992Q	4
G26-360-16	15	0 S-F 1st Molar Lwr Rgt sz 16	1	1,36	1,11	0	9	A993C	4
G26-360-17	15	0 S-F 1st Molar Lwr Rgt sz 17	0,96	1,36	1,11	0	9	A994O	4
G26-360-18	0	0 S-F 1st Molar Lwr Rgt sz 18	0,96	1,36	1,11	0	9	A995A	4
G26-360-19	13	0 S-F 1st Molar Lwr Rgt sz 19	1	1,36	1,11	0	9	A996M	4
G26-360-20	4	0 S-F 1st Molar Lwr Rgt sz 20	0,96	1,36	1,11	0	9	A997Y	4
G26-360-21	0	0 S-F 1st Molar Lwr Rgt sz 21	0,96	1,36	1,11	0	9	A998K	4

G26-360-22	25	0 S-F 1st Molar Lwr Rgt sz 22	1	1,36	1,11	0	9	A999W	4
G26-360-23	21	0 S-F 1st Molar Lwr Rgt sz 23	0,96	1,36	1,11	0	9	A1000M	4
G26-360-24	15	0 S-F 1st Molar Lwr Rgt sz 24	0,96	1,36	1,11	0	9	A1001B	4
G26-360-25	4	0 S-F 1st Molar Lwr Rgt sz 25	0,96	1,36	1,11	0	9	A1002Q	4
G26-360-26	9	0 S-F 1st Molar Lwr Rgt sz 26	0,96	1,36	1,11	0	9	A1003F	4
G26-360-27	5	0 S-F 1st Molar Lwr Rgt sz 27	0,96	1,36	1,11	0	9	A1004U	4
G26-360-28	10	0 S-F 1st Molar Lwr Rgt sz 28	0,96	1,36	1,11	0	9	A1005J	4
G26-360-29	5	0 S-F 1st Molar Lwr Rgt sz 29	0,96	1,36	1,11	0	9	A1006Y	4
G26-360-30	5	0 S-F 1st Molar Lwr Rgt sz 30	0,96	1,36	1,11	0	9	A1007N	4
G26-360-31	5	0 S-F 1st Molar Lwr Rgt sz 31	0,96	1,36	1,11	0	9	A1008C	4
G26-360-32	10	0 S-F 1st Molar Lwr Rgt sz 32	0,96	1,36	1,11	0	9	A1009R	4
G26-360NB	0	0 S-F BAND +69-162-21	0,96	1,36	1,11	0	9	A1010Y	4
G26-370-18	0	0 Bands Edg Std Upper Molar	0,96	1,36	1,11	0	9	A1011N	4
G26-460-01	30	0 S-F 1st Molar Lwr Lft sz 1	0,96	1,36	1,11	0	9	A1012C	4
G26-460-02	40	0 S-F 1st Molar Upr Lft sz 2	0,96	1,36	1,11	0	9	A1013R	4
G26-460-03	30	0 S-F 1st Molar Upr Lft sz 3	0,96	1,36	1,11	0	9	A1014G	4
G26-460-04	30	0 S-F 1st Molar Upr Lft sz 4	0,96	1,36	1,11	0	9	A1015V	4
G26-460-05	25	0 S-F 1st Molar Upr Lft sz 5	0,96	1,36	1,11	0	9	A1016K	4
G26-460-06	20	0 S-F 1st Molar Upr Lft sz 6	0,96	1,36	1,11	0	9	A1017Z	4
G26-460-07	25	0 S-F 1st Molar Upr Lft sz 7	0,96	1,36	1,11	0	9	A1018O	4
G26-460-08	30	0 S-F 1st Molar Upr Lft sz 8	0,96	1,36	1,11	0	9	A1019D	4
G26-460-09	5	0 S-F 1st Molar Upr Lft sz 9	0,96	1,36	1,11	0	9	A1020K	4
G26-460-10	20	0 S-F 1st Molar Lwr Lft sz 10	0,96	1,36	1,11	0	9	A1021Z	4
G26-460-11	0	0 S-F 1st Molar Lwr Lft sz 11	0,96	1,36	1,11	0	9	A1022O	4
G26-460-12	10	0 S-F 1st Molar Lwr Lft sz 12	0,96	1,36	1,11	0	9	A1023D	4
G26-460-13	15	0 S-F 1st Molar Lwr Lft sz 13	0,96	1,36	1,11	0	9	A1024S	4
G26-460-14	25	0 S-F 1st Molar Lwr Lft sz 14	0,96	1,36	1,11	0	9	A1025H	4
G26-460-15	15	0 S-F 1st Molar Lwr Lft sz 15	0,96	1,36	1,11	0	9	A1026W	4
G26-460-16	0	0 S-F 1st Molar Lwr Lft sz 16	0,96	1,36	1,11	0	9	A1027L	4
G26-460-17	10	0 S-F 1st Molar Lwr Lft sz 17	0,96	1,36	1,11	0	9	A1028A	4
G26-460-18	0	0 S-F 1st Molar Lwr Lft sz 18	0,96	1,36	1,11	0	9	A1029P	4
G26-460-19	5	0 S-F 1st Molar Lwr Lft sz 19	0,96	1,36	1,11	0	9	A1030W	4
G26-460-20	10	0 S-F 1st Molar Lwr Lft sz 20	0,96	1,36	1,11	0	9	A1031L	4
G26-460-21	20	0 S-F 1st Molar Lwr Lft sz 21	0,96	1,36	1,11	0	9	A1032A	4
G26-460-22	25	0 S-F 1st Molar Lwr Lft sz 22	0,96	1,36	1,11	0	9	A1033P	4
G26-460-23	20	0 S-F 1st Molar Lwr Lft sz 23	0,96	1,36	1,11	0	9	A1034E	4
G26-460-24	10	0 S-F 1st Molar Lwr Lft sz 24	0,96	1,36	1,11	0	9	A1035T	4
G26-460-25	10	0 S-F 1st Molar Lwr Lft sz 25	0,96	1,36	1,11	0	9	A1036I	4
G26-460-26	4	0 S-F 1st Molar Lwr Lft sz 26	0,96	1,36	1,11	0	9	A1037X	4
G26-460-27	4	0 S-F 1st Molar Lwr Lft sz 27	0,96	1,36	1,11	0	9	A1038M	4
G26-460-28	10	0 S-F 1st Molar Lwr Lft sz 28	0,96	1,36	1,11	0	9	A1039B	4
G26-460-29	10	0 S-F 1st Molar Lwr Lft sz 29	0,96	1,36	1,11	0	9	A1040I	4
G26-460-30	10	0 S-F 1st Molar Lwr Lft sz 30	0,96	1,36	1,11	0	9	A1041X	4
G26-460-31	10	0 S-F 1st Molar Lwr Lft sz 31	0,96	1,36	1,11	0	9	A1042M	4
G26-460-32	10	0 S-F 1st Molar Lwr Lft sz 32	0,96	1,36	1,11	0	9	A1043B	4
G26-460NB	0	0 S.F. BAND +69-162-19-21	0,96	1,36	1,11	0	9	A1044Q	4
G30-000-00	-20	200 Lingual Button Round Flat	1,05	1,25	1,02	0	67	A1045F	4
G30-000-01	250	200 Lingual Button Curved Base	1,05	1,25	1,02	0	67	A1046U	4
G30-000-03	0	150 Lingual Cleat Curved	0	1,95	1,59	0	67	A1047J	4
G30-000-04	0	0 Lingual Eyelet	0,99	1,95	1,59	0	67	A1048Y	4
G30-000-05	160	0 Caplin Lingual Button		1,95	1,59	0	67	A1049N	4
G30-000-06	90	0 Caplin Lingual Button		2,62	2,13	0	67	A1050U	4
G34-061-74	0	0 Catenela spaziat gac trasp spazita larga		31,5	25,61	0	49	A1051J	4
G34-062-78	0	0 Gray Accu-chain Contin	30	31,5	25,61	0	49	A1052Y	4
G34-068-78	0	0 Gray Accu-chain Long 15"		31,5	25,61	0	49	A1053N	4
G34-071-78	0	0 Clear Accu-chain Long 15"		31,5	25,61	0	49	A1054C	4
G34-072-78	0	0 Clear Accu-chain Medium 15"	30	31,5	25,61	0	49	A1055R	4
G34-073-78	4	0 Clear Elastic Chain	30	31,5	25,61	0	49	A1056G	4

G34-225-01	0	0 Elastic Wire Spool		21	17,07	0	49	A1057V	4
G34-325-02	0	0 Elastic Wire Spool	2,87	15,75	12,8	0	49	A1058K	4
G34-350-02	0	0 Gray Las-O-Tubing 030 x50 ft		21	17,07	0	51	A1059Z	4
G34-360-02	0	0 Clear Las O Tubing .030		21	17,07	0	51	A1060G	4
G37-281-42	0	0 U6 Single Tube Edg Std. 018		5,1	4,15	0	30	A1061V	4
G37-282-32	0	0 Bracket Tew .022 U&L wd	0,99	3,25	2,64	0	6	A1062K	4
G37-282-42	0	0 Bracket Edg Std .022 bicuspid		3,25	2,64	0	6	A1063Z	4
G37-382-32	0	0 U6 Brackets 022 Edg Std. Molar		4,2	3,41	0	6	A1064O	4
G47-000-18	2	0 Stop close 0.18	15	0	0	0		A1065D	4
G47-010-05	0	0 .010 PDF Ligature Wire Blu pkg.500	7,17	21	17,07	0	53	A1066S	4
G47-010-10	0	0 .010 Ligat. Wire Short Pink pkg.500		0	0	0	53	A1067H	4
G47-011-05	0	0 .011 PDF Ligat. Wire Pink pkg.500		21	17,07	0	53	A1068W	4
G47-012-05	3	0 Legature rigide PL10 0,10		0	0	0	53	A1069L	4
G47-132-00	0	20 Elas.HK Solid 0.18 2.0mm pkg 40	50	62,5	50,81	0	52	A1070S	4
G47-134-00	1	0 Elas. HK solid .022 pkg 40		62,5	50,81	0	52	A1071H	4
G47-136-00	15	1 Rectangular Hook open pkg 40	40,75	62,5	50,81	0		A1072W	4
G47-704-02	0	0 Open Mount		0	0	0		A1073L	4
G47-704-03	0	10 Angle Wider Cheek Retractor Mini		0	0	0		A1074A	4
G49-531-37	0	0 Mesial Loop Pab mm.37	2	0	0	0		A1075P	4
G49-531-39	0	0 Mesial Loop Pab mm.39	3	0	0	0		A1076E	4
G49-531-43	0	0 Mesial Loop Pab mm.43	2	0	0	0		A1077T	4
G49-531-49	0	0 Mesial Loop Pab mm.49	3	0	0	0		A1078I	4
G54-555-56	0	0 Barker Photo Retractor Lateral	45	0	0	0		A1079X	4
G59-100-35	0	0 Gray .012 Sany Ties	16	22	17,89	0		A1080E	4
G59-100-99	0	0 Gray Elastoring pkg 1000	16	0	0	0		A1081T	4
G59-200-35	5	0 Clear .0120 Sany Ties	16	22	17,89	0		A1082I	4
G59-600-00	0	0 Mixed Red-Blue-Green .012 Sany Ties	16	22	17,89	0		A1083X	4
G59-600-01	0	0 Mixed .012 Sany Ties	16	22	17,89	0		A1084M	4
G68-162-05	0	0 U6R Single Tube Roth .022 Bond.		5,1	4,15	0	30	A1085B	4
G68-162-11	0	0 Single Buccal Tubes 0.22 Bond.		5,1	4,15	0	30	A1086Q	4
G68-162-14	0	0 U6R Doble Tube Roth 0.22 Bond.	3,5	5,1	4,15	0	30	A1087F	4
G68-162-19	0	0 U6L Doble Buccal Tube 0.22 Edg Std Bond.	3,7	5,1	4,15	0	30	A1088U	4
G68-171-31	0	0 Single Buccal Tube Alp. Sgl. 018 Bond.		5,1	4,15	0	30	A1089J	4
G68-172-05	68-175-05	0 0 U7R Single Bucal Tube Roth 022 Bond.	3,7	5,1	4,15	0	30	A1892O	4
G68-172-31	0	0 U7R Single Bucal Tube Roth .022 Bond		5,1	4,15	0	30	A1090Q	4
G68-262-05	0	0 U6L Single Tube Roth .022 Bond.		5,1	4,15	0	30	A1091F	4
G68-262-11	0	0 Single Buccal Tube .022 Bond.		5,1	4,15	0	30	A1092U	4
G68-262-14	0	0 U6L Doble tube Roth 0.22 Bond.	3,5	5,1	4,15	0	30	A1093J	4
G68-262-19	0	10 U6L Doble Buccal Tube Edg Std 022 Bond.	3,7	5,1	4,15	0	30	A1094Y	4
G68-271-31	0	0 Alp. Sgl 018 UL7 OT Ept		5,1	4,15	0	30	A1095N	4
G68-272-05	0	0 U7L Single Buccal Tube Roth 022	3,7	5,1	4,15	0	30	A1893D	4
G68-272-31	0	0 U7L Single Bucal Tube Roth .022 Bond		5,1	4,15	0	30	A1096C	4
G68-362-14	0	0 Single Tube .022 LR6 -22T6OF		5,1	4,15	0	30	A2607V	4
G68-362-55	0	0 Single tube conv. Edg Std 0.22 Bond.	3,7	5,1	4,15	0	30	A1097R	4
G68-362-82	0	0 L6R Doble Conv. Roth 022 Bond.	3,7	5,1	4,15	0	30	A1098G	4
G68-371-82	30	0 single tube .018 edg std	3,7	5,1	4,15	0	30	A1099V	4
G68-372-05	0	0 L7R Single Bucal Tube Roth 0.22 Bond.	3,7	5,1	4,15	0	30	A1100V	4
G68-372-80	0	0 L7R Single tube Ovt Roth -30T -1A Bond.	2,87	5,1	4,15	0	30	A1101K	4
G68-372-82	0	620 L7R Single Buccal Tube Edg Std 0.22	3,7	5,1	4,15	0	30	A1102Z	4
G68-372-91	0	0 U7L Single Buccal Tube Edg Std 022 Bond.	3,5	5,1	4,15	0	30	A1103O	4
G68-462-14	0	0 Single Tube .022 LL6 -22T6OF		5,1	4,15	0	30	A2608K	4
G68-462-55	0	0 Single tube conv. Edg.Std. 0.22	3,7	5,1	4,15	0	30	A1104D	4
G68-462-82	0	0 L6L Ovt Dbl Cvt 22 -30 Roth 022 Bond.	3,7	5,1	4,15	0	30	A1105S	4
G68-471-82	40	0 single tube 018 edg std	3,7	5,1	4,15	0	30	A1106H	4

G68-472-05	0	0 L7L Single Bucal Tube Roth 0.22 Bond.	3,7	5,1	4,15	0	30	A1107W	4
G68-472-80	0	0 L7L Single tube Ovt Roth -30T -1A Bond.	2,87	5,1	4,15	0	30	A1108L	4
G68-472-81	10	0 L7L Single Tube Edge Std .022 w/h Bond.		5,1	4,15	0	30	A2609Z	4
G68-472-82	0	200 L7L Single Buccal tube Edg. Std. 0.22	3,7	5,1	4,15	0	30	A1110H	4
G68-472-91	0	0 U7R Single Buccal Tube Edg Std 022 Bond.	3,5	5,1	4,15	0	30	A1111W	4
G69-162-19	40	0 U6R Doble Tube Edg Std 022 051 HG 6 OF Weld	3,5	5,1	4,15	0	29	A1112L	4
G69-262-19	40	0 U6L Doble Tube Edg Std 022 051 HG 6 OF Weld.	3,5	5,1	4,15	0	29	A1113A	4
G69-662-70	0	0 Ric DBL 022/022/L6 Universal HK CTR	0	0	0	0	29	A2779O	4
G77-055-23	0	0 Kit Roth .022 Omni Arch w/h		65,1	52,93	0	35	A1116T	4
G77-055-30	0	100 Kit Brackets New Boston v-s w/h	45	65,1	52,93	0	35	A1117I	4
G77-055-33	0	0 Kit Roth .022 v-s Omni-arch		65,1	52,93	0	35	A1118X	4
G77-111-03	20	0 U1R V-S Omni 018 12T 5A OF	2,4	3,4	2,76	0	6	A1119M	4
G77-112-00	40	0 U1R Omni Arch Roth 0.22	2,15	3,4	2,76	0	6	A1120T	4
G77-121-03	20	0 U2R Omni Arch Roth 0.18 v/s	2,4	3,4	2,76	0	6	A1121I	4
G77-122-00	40	0 U2L Omni-Arch Roth 0.18 v/s	2,15	3,4	2,76	0	6	A1122X	4
G77-122-03	40	0 U2R Roth 022 v/s	2,15	3,4	2,76	0	6	A1123M	4
G77-131-14	180	50 UR3 Bracket .018	2,62	3,4	2,76	0	6	A1124B	4
G77-132-10	50	0 U3R Omni Arch Roth 0.22 w/h	2,6	3,4	2,76	0	6	A1125Q	4
G77-132-14	0	0 U3R Omni Arch Roth 0.22 v/s	2,6	3,4	2,76	0	6	A1126F	4
G77-211-03	40	0 U1L .018 Omni-Arch Roth v/s	2,15	3,4	2,76	0	6	A1127U	4
G77-212-03	40	0 U1L .022 Omni-Arch Roth v/s	2,15	3,4	2,76	0	6	A1128J	4
G77-221-03	20	0 U2L .018 Omni-Arch Roth v/s	2,15	3,4	2,76	0	6	A1129Y	4
G77-222-00	40	0 U2R .022 Omni-Arch Roth	2,15	3,4	2,76	0	6	A1130F	4
G77-231-10	10	0 U3L .022 Omni-Arch Roth w/h v/s	2,6	3,4	2,76	0	6	A1132J	4
G77-231-14	30	50 UL3 Roth 018 w/h		3,4	2,76	0	6	A1131U	4
G77-232-10	50	0 U3L .022 Omni Arch Roth	2,6	3,4	2,76	0	6	A1133Y	4
G77-232-14	40	0 U3L .022 Omni Arch Roth v/s	2,6	3,4	2,76	0	6	A1134N	4
G77-331-14	0	50 LR3 .018 Roth w/h	2,6	3,4	2,76	0	6	A1135C	4
G77-331-71	0	0 L3R .018 Ricketts Omni arch	2,6	3,4	2,76	0	6	A1136R	4
G77-332-10	40	0 L3R .022 Omni Arch Roth	2,6	3,4	2,76	0	6	A1137G	4
G77-332-13	10	0 L3R .022 Roth v/s	2,6	3,4	2,76	0	6	A1138V	4
G77-332-14	0	0 L3R .022 Roth Omni Arch v-s w/h	2,6	3,4	2,76	0	6	A1139K	4
G77-342-14	0	0 L4R .018 Omni-Arch Roth v/s	2,6	3,4	2,76	0	6	A1140R	4
G77-431-10	0	0 L3L .018 Roth w/h	2,6	3,4	2,76	0	6	A1142V	4
G77-431-14	0	50 LL3 Roth .018 w/h	2,6	3,4	2,76	0	6	A1141G	4
G77-431-71	0	0 L3L .018 Ricketts w/h	2,6	3,4	2,76	0	6	A1143K	4
G77-432-10	50	0 L3L .022 Omni-Arch Roth	2,6	3,4	2,76	0	6	A1144Z	4
G77-432-13	10	0 L3L .022 Roth v/s	2,6	3,4	2,76	0	6	A1145O	4
G77-432-14	70	0 L4R .018 Omni-Arch Roth v/s	2,6	3,4	2,76	0	6	A1146D	4
G77-442-14	0	0 L4L .018 Omni-Arch Roth v/s	2,6	3,4	2,76	0	6	A1147S	4
G77-541-00	0	0 U4-5 .018 Roth Omni	2,15	3,4	2,76	0	6	A1148H	4
G77-541-04	110	150 U4-5 .018 Bracket		3,4	2,76	0	6	A1149W	4
G77-542-00	50	0 U4-5 .022 Roth Omni	2,15	3,4	2,76	0	6	A1150D	4
G77-542-03	80	0 U4 .022 V-S Omni Univ	2,15	3,4	2,76	0	6	A1151S	4
G77-542-04	0	0 U4-5 .022 Bicuspid v-s Omni	2,15	3,4	2,76	0	6	A1152H	4
G77-551-00	0	0 U5 .018 Roth Omni	2,15	3,4	2,76	0	6	A1153W	4
G77-552-00	90	0 U5 .022 Roth Omni	2,15	3,4	2,76	0	6	A1154L	4
G77-611-00	0	0 L1 .018 Ricketts		3,4	2,76	0	6	A1155A	4
G77-611-03	170	0 L1-2 .018 Omni-Arch Roth v/s	2,15	3,4	2,76	0	6	A1156P	4
G77-612-00	190	0 L1 Omni Arch Roth 0.22	2,15	3,4	2,76	0	6	A1157E	4
G77-641-00	0	0 L4 .018 Roth Omni	2,15	3,4	2,76	0	6	A1158T	4
G77-641-04	90	150 L4-5 .018 Omni V-S Bid	2,6	3,4	2,76	0	6	A1159I	4
G77-641-70	0	0 L4-5 .018 OT Ricketts Omni	2,15	3,4	2,76	0	6	A1160P	4
G77-642-00	30	0 L4 .022 Omni-Arch Roth	2,15	3,4	2,76	0	6	A1161E	4
G77-642-04	0	0 L4-5 Omni-Arch NB v/s	2,15	3,4	2,76	0	6	A1162T	4

G77-651-00	0	0 L5 Roth 0.18 Omni	2,15	3,4	2,76	0	6	A1163I	4
G77-652-00	200	0 L5 Roth 022 Omni-Arch 22 NT 0A Univ Pkg 10	2,15	3,4	2,76	0	6	A1164X	4
G77-743-14	0	0 L3L .022 Roth w/h v-s		3,4	2,76	0	6	A1165M	4
G82-055-22	0	0 Kit In-Ovation Roth .022 w/h 3-4-5		84	68,29	0	35	A1166B	4
G82-055-27	0	0 Kit Roth Super torque 022	0	0	0	0		A4414I	4
G82-112-00	0	0 U1L .022 Ovation Roth		4,2	3,41	0		A1167Q	4
G82-122-00	20	0 U2L Ovation Roth .022		4,2	3,41	0		A1168F	4
G82-132-10	0	0 U3L Ovation Roth .022 w/h		4,2	3,41	0		A1169U	4
G82-212-00	0	0 UL1 Ovation Roth .022		4,2	3,41	0		A1170B	4
G82-222-00	0	0 UL2 Ovation Roth .022		4,2	3,41	0		A1171Q	4
G82-232-10	0	0 UL3 Ovation Roth .022		4,2	3,41	0		A1172F	4
G82-312-00	0	0 LR1 Ovation Roth .022		4,2	3,41	0		A1173U	4
G82-332-10	20	0 LR3 Ovation Roth .022		4,2	3,41	0		A1174J	4
G82-342-10	10	0 LR4 Ovtm Roth .022 -17T-1A4DHK		4,2	3,41	0		A2610G	4
G82-352-10	10	0 LR5 Ovtm Roth .022 -22T-1A4DHK		4,2	3,41	0		A2611V	4
G82-412-00	0	0 LL1 Ovation Roth .022		4,2	3,41	0		A1175Y	4
G82-432-10	10	0 LL3 Ovation Roth .022		4,2	3,41	0		A1176N	4
G85-055-20	0	0 Mini Ovation Roth no Hooks	48,88	0	0	0	6	A2520J	4
G89-055-23	0	0 In-Ov R Roth 022 w/h Cuspid	115,5	157,5	128,05	0	38	A2522N	4
G89-055-24	0	0 Kit In-Ov Roth 022 Self Ligating	0	157,5	128,05	0	38	A1179G	4
G89-055-30	0	0 Kit New Boston In-Ov G Prescription	100	157,5	128,05	0	38	A1180N	4
G89-055-33	0	0 Inov R RNC .022	115,5	157,5	128,05	0	38	A2527K	4
G89-055-53	0	0 In-Ov R Master kit Roth 022		157,5	128,05	0	38	A2521Y	4
G89-055-93	3	0 Kit New Boston In-Ov R		157,5	128,05	0	38	A1181C	4
G89-055-94	0	0 Kit New Boston In-Ov R		157	127,64	0	38	A2604C	4
G89-111-00	0	0 Inov R Rot UR1 018 12T 5A	5,77	7,87	6,4	0	38	A1182R	4
G89-112-00	0	0 IN-OVATION R ROTH 022		0	0	0		A4363S	
G89-121-00	0	0 Inov R Rot UR2 018 8T 9A	5,77	7,87	6,4	0	38	A1183G	4
G89-132-13	0	0 Inov R GRN UR3 022 0T 10AHK	5,77	7,87	6,4	0	38	A1184V	4
G89-132-60	0	0 Inov R Rnc UR3 022 0T 8A		0	0	0	42	A4348R	4
G89-142-41	20	0 Inov R Bid 022/UR4 0T0AHK		7,87	6,4	0	38	A1185K	4
G89-211-00	0	0 Inov R Rot UL1 018 12T 5A	5,77	7,87	6,4	0	38	A1186Z	4
G89-212-00	0	0 IN OVATIONR ROTH 022		0	0	0		A4364H	
G89-221-00	0	0 Inov R Rot UL2 018 8T 9A	5,77	7,87	6,4	0	38	A1187O	4
G89-232-13	0	0 Inov R GRN UL3 022 0T 10AHK	5,77	7,87	6,4	0	38	A1188D	4
G89-232-60	0	0 Inov R Rnc UL3 022 0T 8A		0	0	0	42	A4349G	4
G89-242-41	20	20 Inov R Bid 022/UL4 0T0AHK		7,87	6,4	0	38	A1189S	4
G89-332-13	0	0 Inov R GRN LR3 022 7T 5A HK	5,77	7,87	6,4	0	38	A1190Z	4
G89-342-13	20	0 Inov R GRN LR3 022 7T 5A HK		7,87	6,4	0	38	A2605R	4
G89-342-41	70	0 Inov R Bid 022/LR4 0TOA		7,87	6,4	0	38	A1191O	4
G89-432-13	0	0 Inov R LL3 022 7T 5A HK	5,77	7,87	6,4	0	38	A1192D	4
G89-442-41	70	0 Inov R Bid 022/LL4 0TOA HK		7,87	6,4	0	38	A1193S	4
G89-542-40	80	0 Inov R Bid 022/U4 Univ OT 0A	5,77	7,87	6,4	0	38	A1194H	4
G89-552-81	5	0 Kit In Ov R Euro		157,5	128,05	0	38	A1195W	4
G89-611-60	0	0 Inov R RNC L1-2 018 1TOA	5,77	7,87	6,4	0	38	A1196L	4
G89-642-40	0	0 InOv R Bid .022 L4 Univ 0P0A	5,77	7,87	6,4	0	38	A2606G	4
G90-055-10	3	0 Kit In-OV Lingual Bracket		325,5	264,63	0	38	A1197A	4
GEDG-15-540-09	0	0 Bicuspid UPR sz.09/15-540-09/CL		7,87	6,4	0	7	A1200E	4
GEDG-15-540-10	0	0 Bicuspid UPR sz.10/15-540-10/CL		7,87	6,4	0	7	A1201T	4
GEDG-15-540-11	0	0 Bicuspid UPR sz.11/15-540-11/CL		7,87	6,4	0	7	A1202I	4
GEDG-15-540-12	0	0 Bicuspid UPR sz.12/15-540-12/CL		7,87	6,4	0	7	A1203X	4
GEDG-15-540-13	0	0 Bicuspid UPR sz.13/15-540-13/CL		7,87	6,4	0	7	A1204M	4

GEDG-15-540-14	0	0 Bicuspid UPR sz.14/15-540-14/CL		7,87	6,4	0	7	A1205B	4
GEDG-15-540-16	0	0 Bicuspid UPR sz.16/15-540-16/CL		7,87	6,4	0	7	A1206Q	4
GEDG-15-540-17	0	0 Bicuspid UPR sz.17/15-540-17/CL		7,87	6,4	0	7	A1207F	4
GEDG-15-540-18	0	0 Bicuspid UPR sz.18/15-540-18/CL		7,87	6,4	0	7	A1208U	4
GEDG-15-540-19	0	0 Bicuspid UPR sz.19/15-540-19/CL		7,87	6,4	0	7	A1209J	4
GEDG-15-540-20	0	0 Bicuspid UPR sz.20/15-540-20/CL		7,87	6,4	0	7	A1210Q	4
GEDG-15-540-21	0	0 Bicuspid UPR sz.21/15-540-21/CL		7,87	6,4	0	7	A1211F	4
GEDG-15-540-22	0	0 Bicuspid UPR sz.22/15-540-22/CL		7,87	6,4	0	7	A1212U	4
GEDG-15-540-23	0	0 Bicuspid UPR sz.23/15-540-23/CL		7,87	6,4	0	7	A1213J	4
GEDG-15-540-24	0	0 Bicuspid UPR sz.24/15-540-24/CL		7,87	6,4	0	7	A1214Y	4
GEDG-15-540-25	0	0 Bicuspid UPR sz.25/15-540-25/CL		7,87	6,4	0	7	A1215N	4
GEDG-15-540-26	0	0 Bicuspid UPR sz.26/15-540-26/CL		7,87	6,4	0	7	A1216C	4
GEDG-15-540-27	0	0 Bicuspid UPR sz.27/15-540-27/CL		7,87	6,4	0	7	A1217R	4
GEDG-15-650-10	0	0 Bicuspid LWR 2nd sz.10/15-650-10/CL		7,87	6,4	0	7	A1218G	4
GEDG-15-650-11	0	0 Bicuspid LWR 2nd sz.11/15-650-11/CL		7,87	6,4	0	7	A1219V	4
GEDG-15-650-12	0	0 Bicuspid LWR 2nd sz.12/15-650-12/CL		7,87	6,4	0	7	A1220C	4
GEDG-15-650-13	0	0 Bicuspid LWR 2nd sz.13/15-650-13/CL		7,87	6,4	0	7	A1221R	4
GEDG-15-650-14	0	0 Bicuspid LWR 2nd sz.14/15-650-14/CL		7,87	6,4	0	7	A1222G	4
GEDG-15-650-15	0	0 Bicuspid LWR 2nd sz.15/15-650-15/CL		7,87	6,4	0	7	A1223V	4
GEDG-15-650-16	0	0 Bicuspid LWR 2nd sz.16/15-650-16/CL		7,87	6,4	0	7	A1224K	4
GEDG-15-650-17	0	0 Bicuspid LWR 2nd sz.17/15-650-17/CL		7,87	6,4	0	7	A1225Z	4
GEDG-15-650-18	0	0 Bicuspid LWR 2nd sz.18/15-650-18/CL		7,87	6,4	0	7	A1226O	4
GEDG-15-650-19	0	0 Bicuspid LWR 2nd sz.19/15-650-19/CL		7,87	6,4	0	7	A1227D	4
GEDG-15-650-20	0	0 Bicuspid LWR 2nd sz.20/15-650-20/CL		7,87	6,4	0	7	A1228S	4
GEDG-15-650-21	0	0 Bicuspid LWR 2nd sz.21/15-650-21/CL		7,87	6,4	0	7	A1229H	4
GEDG-15-650-22	0	0 Bicuspid LWR 2nd sz.22/15-650-22/CL		7,87	6,4	0	7	A1230O	4
GEDG-15-650-23	0	0 Bicuspid LWR 2nd sz.23/15-650-23/CL		7,87	6,4	0	7	A1231D	4
GEDG-26-160-01	0	0 S.F.1st Molar Upr Rgt.sz 01/69-162-19/cl.	5,29	7,87	6,4	0	7	A1233H	4
GEDG-26-160-02	-5	0 S.F.1st Molar Upr Rgt sz.01/69-162-19/cl.	5,06	7,87	6,4	0	7	A1234W	4

GEDG-26-160-03	0	0 S.F.1st molar Upr Rgt sz.03/69-162-19/cl.	5,06	7,87	6,4	0	7	A1235L	4
GEDG-26-160-04	-1	0 S.F.1st molar Upr Rgt sz.04/69-162-19/cl.	5,06	7,87	6,4	0	7	A1236A	4
GEDG-26-160-05	0	0 S.F.1st molar Upr Rgt sz.05/69-162-19/cl.	5,29	7,87	6,4	0	7	A1237P	4
GEDG-26-160-06	-5	0 S.F.1st molar Upr Rgt sz.06/69-162-19/cl.	5,29	7,87	6,4	0	7	A1238E	4
GEDG-26-160-07	0	0 S.F.1st molar Upr Rgt sz.07/69-162-19/cl.	5,29	7,87	6,4	0	7	A1239T	4
GEDG-26-160-08	12	0 S.F.1st molar Upr Rgt sz.08/69-162-19/cl.	5,06	7,87	6,4	0	7	A1240A	4
GEDG-26-160-09	10	0 S.F.1st molar Upr Rgt sz.09/69-162-19/cl.	5,06	7,87	6,4	0	7	A1241P	4
GEDG-26-160-10	13	0 S.F.1st molar Upr Rgt sz.10/69-162-19/cl.	5,29	7,87	6,4	0	7	A1242E	4
GEDG-26-160-11	12	0 S.F.1st molar Upr Rgt sz.11/69-162-19/cl.	5,29	7,87	6,4	0	7	A1243T	4
GEDG-26-160-12	32	0 S.F.1st molar Upr Rgt sz.12/69-162-19/cl.	5,29	7,87	6,4	0	7	A1244I	4
GEDG-26-160-13	5	0 S.F.1st molar Upr Rgt sz.13/69-162-19/cl.	5,29	7,87	6,4	0	7	A1245X	4
GEDG-26-160-14	21	0 S.F.1st molar Upr Rgt sz.14/69-162-19/cl.	5,29	7,87	6,4	0	7	A1246M	4
GEDG-26-160-15	10	0 S.F.1st molar Upr Rgt sz.15/69-162-19/cl.	5,29	7,87	6,4	0	7	A1247B	4
GEDG-26-160-16	10	0 S.F.1st molar Upr Rgt sz.16/69-162-19/cl.	5,29	7,87	6,4	0	7	A1248Q	4
GEDG-26-160-17	11	0 S.F.1st molar Upr Rgt sz.17/69-162-19/cl.	5,29	7,87	6,4	0	7	A1249F	4
GEDG-26-160-18	11	0 S.F.1st molar Upr Rgt sz.18/69-162-19/cl.	5,29	7,87	6,4	0	7	A1250M	4
GEDG-26-160-19	5	0 S.F.1st molar Upr Rgt sz.19/69-162-19/cl.	5,29	7,87	6,4	0	7	A1251B	4
GEDG-26-160-20	3	0 S.F.1st molar Upr Rgt sz.20/69-162-19/cl.	5,29	7,87	6,4	0	7	A1252Q	4
GEDG-26-160-21	5	0 S.F.1st molar Upr Rgt sz.21/69-162-19/cl.	5,29	7,87	6,4	0	7	A1253F	4
GEDG-26-160-22	15	0 S.F.1st molar Upr Rgt sz.22/69-162-19/cl.	5,29	7,87	6,4	0	7	A1254U	4
GEDG-26-160-23	19	0 S.F.1st molar Upr Rgt sz.23/69-162-19/cl.	5,29	7,87	6,4	0	7	A1255J	4
GEDG-26-160-24	0	0 S.F.1st molar Upr Rgt sz.24/69-162-19/cl.	5,06	7,87	6,4	0	7	A1256Y	4
GEDG-26-160-25	3	0 S.F.1st molar Upr Rgt sz.25/69-162-19/cl.	5,06	7,87	6,4	0	7	A1257N	4
GEDG-26-160-26	5	0 S.F.1st molar Upr Rgt sz.26/69-162-19/cl.	5,06	7,87	6,4	0	7	A1258C	4
GEDG-26-160-27	5	0 S.F.1st molar Upr Rgt sz.27/69-162-19/cl.	5,06	7,87	6,4	0	7	A1259R	4
GEDG-26-160-28	5	0 S.F.1st molar Upr Rgt sz.28/69-162-19/cl.	5,06	7,87	6,4	0	7	A1260Y	4
GEDG-26-160-29	3	0 S.F.1st molar Upr Rgt sz.29/69-162-19/cl.	5,06	7,87	6,4	0	7	A1261N	4
GEDG-26-160-30	0	0 S.F.1st molar Upr Rgt sz.30/69-162-19/cl.	5,06	7,87	6,4	0	7	A1262C	4
GEDG-26-160-31	5	0 S.F.1st molar Upr Rgt sz.31/69-162-19/cl.	5,06	7,87	6,4	0	7	A1263R	4

GEDG-26-160-32	5	0 S.F.1st molar Upr Rgt.sz.32/69-162-19/cl.	5,06	7,87	6,4	0	7	A1264G	4
GEDG-26-170-01	0	0 S.F.2st Molar Upr Rgt.sz 01+69-162-19+cl.	5,06	7,87	6,4	0	7	A1265V	4
GEDG-26-170-02	0	0 S.F.2st Molar Upr Rgt.sz 02+69-162-19+cl.	5,06	7,87	6,4	0	7	A1266K	4
GEDG-26-170-03	0	0 S.F.2st Molar Upr Rgt.sz 03+69-162-19+cl.	5,06	7,87	6,4	0	7	A1267Z	4
GEDG-26-170-04	0	0 S.F.2st Molar Upr Rgt.sz 04+69-162-19+cl.	5,06	7,87	6,4	0	7	A1268O	4
GEDG-26-170-05	0	0 S.F.2st Molar Upr Rgt.sz 05+69-162-19+cl.	5,06	7,87	6,4	0	7	A1269D	4
GEDG-26-170-06	0	0 S.F.2st Molar Upr Rgt.sz 06+69-162-19+cl.	5,06	7,87	6,4	0	7	A1270K	4
GEDG-26-170-07	0	0 S.F.2st Molar Upr Rgt.sz 07+69-162-19+cl.	5,06	7,87	6,4	0	7	A1271Z	4
GEDG-26-170-08	0	0 S.F.2st Molar Upr Rgt.sz 08+69-162-19+cl.	5,06	7,87	6,4	0	7	A1272O	4
GEDG-26-170-09	0	0 S.F.2st Molar Upr Rgt.sz 09+69-162-19+cl.	5,06	7,87	6,4	0	7	A1273D	4
GEDG-26-170-10	0	0 S.F.2st Molar Upr Rgt.sz 10+69-162-19+cl.	5,06	7,87	6,4	0	7	A1274S	4
GEDG-26-170-11	0	0 S.F.2st Molar Upr Rgt.sz 11+69-162-19+cl.	5,06	7,87	6,4	0	7	A1275H	4
GEDG-26-170-12	0	0 S.F.2st Molar Upr Rgt.sz 12+69-162-19+cl.	5,06	7,87	6,4	0	7	A1276W	4
GEDG-26-170-13	0	0 S.F.2st Molar Upr Rgt.sz 13+69-162-19+cl.	5,06	7,87	6,4	0	7	A1277L	4
GEDG-26-170-14	0	0 S.F.2st Molar Upr Rgt.sz 14+69-162-19+cl.	5,06	7,87	6,4	0	7	A1278A	4
GEDG-26-170-15	0	0 S.F.2st Molar Upr Rgt.sz 15+69-162-19+cl.	5,06	7,87	6,4	0	7	A1279P	4
GEDG-26-170-16	0	0 S.F.2st Molar Upr Rgt.sz 16+69-162-19+cl.	5,06	7,87	6,4	0	7	A1280W	4
GEDG-26-170-17	0	0 S.F.2st Molar Upr Rgt.sz 17+69-162-19+cl.	5,06	7,87	6,4	0	7	A1281L	4
GEDG-26-170-18	0	0 S.F.2st Molar Upr Rgt.sz 18+69-162-19+cl.	5,06	7,87	6,4	0	7	A1282A	4
GEDG-26-170-19	0	0 S.F.2st Molar Upr Rgt.sz 19+69-162-19+cl.	5,06	7,87	6,4	0	7	A1283P	4
GEDG-26-170-20	0	0 S.F.2st Molar Upr Rgt.sz 20+69-162-19+cl.	5,06	7,87	6,4	0	7	A1284E	4
GEDG-26-170-21	0	0 S.F.2st Molar Upr Rgt.sz 21+69-162-19+cl.	5,06	7,87	6,4	0	7	A1285T	4
GEDG-26-170-22	0	0 S.F.2st Molar Upr Rgt.sz 22+69-162-19+cl.	5,06	7,87	6,4	0	7	A1286I	4
GEDG-26-170-23	0	0 S.F.2st Molar Upr Rgt.sz 23+69-162-19+cl.	5,06	7,87	6,4	0	7	A1287X	4
GEDG-26-170-24	0	0 S.F.2st Molar Upr Rgt.sz 24+69-162-19+cl.	5,06	7,87	6,4	0	7	A1288M	4
GEDG-26-170-25	0	0 S.F.2st Molar Upr Rgt.sz 25+69-162-19+cl.	5,06	7,87	6,4	0	7	A1289B	4
GEDG-26-170-26	0	0 S.F.2st Molar Upr Rgt.sz 26+69-162-19+cl.	5,06	7,87	6,4	0	7	A1290I	4
GEDG-26-170-27	0	0 S.F.2st Molar Upr Rgt.sz 27+69-162-19+cl.	5,06	7,87	6,4	0	7	A1291X	4
GEDG-26-170-28	0	0 S.F.2st Molar Upr Rgt.sz 28+69-162-19+cl.	5,06	7,87	6,4	0	7	A1292M	4

GEDG-26-170-30	0	0 S.F.2st Molar Upr Rgt.sz 30+69-162-19+cl.	5,06	7,87	6,4	0	7	A1293B	4
GEDG-26-170-31	0	0 S.F.2st Molar Upr Rgt.sz 31+69-162-19+cl.	5,06	7,87	6,4	0	7	A1294Q	4
GEDG-26-170-32	0	0 S.F.2st Molar Upr Rgt.sz 32+69-162-19+cl.	5,06	7,87	6,4	0	7	A1295F	4
GEDG-26-260-01	1	0 S.F.1st molar Upr Lft sz.01/69-262-19/cl.	5,06	7,87	6,4	0	7	A1297J	4
GEDG-26-260-02	0	0 S.F.1st molar Upr Lft sz.02/69-262-19/cl.	5,29	7,87	6,4	0	7	A1298Y	4
GEDG-26-260-03	1	0 S.F.1st molar Upr Lft sz.03/69-262-19/cl.	5,06	7,87	6,4	0	7	A1299N	4
GEDG-26-260-04	0	0 S.F.1st molar Upr Lft sz.04/69-262-19/cl.	5,29	7,87	6,4	0	7	A1300N	4
GEDG-26-260-05	-5	0 S.F.1st molar Upr Lft sz.05/69-262-19/cl.	5,29	7,87	6,4	0	7	A1301C	4
GEDG-26-260-06	1	0 S.F.1st molar Upr Lft sz.06/69-262-19/cl.	5,29	7,87	6,4	0	7	A1302R	4
GEDG-26-260-07	-1	0 S.F.1st molar Upr Lft sz.07/69-262-19/cl.	5,29	7,87	6,4	0	7	A1303G	4
GEDG-26-260-08	10	0 S.F.1st molar Upr Lft sz.08/69-262-19/cl.	5,29	7,87	6,4	0	7	A1304V	4
GEDG-26-260-09	10	0 S.F.1st molar Upr Lft sz.09/69-262-19/cl.	5,06	7,87	6,4	0	7	A1305K	4
GEDG-26-260-10	8	0 S.F.1st molar Upr Lft sz.10/69-262-19/cl.	5,29	7,87	6,4	0	7	A1306Z	4
GEDG-26-260-11	13	0 S.F.1st molar Upr Lft sz.11/69-262-19/cl.	5,29	7,87	6,4	0	7	A1307O	4
GEDG-26-260-12	33	0 S.F.1st molar Upr Lft sz.12/69-262-19/cl	5,29	7,87	6,4	0	7	A1308D	4
GEDG-26-260-13	4	0 S.F.1st molar Upr Lft sz.13/69-262-19/cl	5,29	7,87	6,4	0	7	A1309S	4
GEDG-26-260-14	22	0 S.F.1st molar Upr Lft sz.14/69-262-19/cl	5,29	7,87	6,4	0	7	A1310Z	4
GEDG-26-260-15	10	0 S.F.1st molar Upr Lft sz.15/69-262-19/cl	5,06	7,87	6,4	0	7	A1311O	4
GEDG-26-260-16	0	0 S.F.1st molar Upr Lft sz.16/69-262-19/cl	5,06	7,87	6,4	0	7	A1312D	4
GEDG-26-260-17	8	0 S.F.1st molar Upr Lft sz.17/69-262-19/cl	5,29	7,87	6,4	0	7	A1313S	4
GEDG-26-260-18	17	0 S.F.1st molar Upr Lft sz.18/69-262-19/cl	5,29	7,87	6,4	0	7	A1314H	4
GEDG-26-260-19	24	0 S.F.1st molar Upr Lft sz.19/69-262-19/cl	5,29	7,87	6,4	0	7	A1315W	4
GEDG-26-260-20	17	0 S.F.1st molar Upr Lft sz.20/69-262-19/cl	5,29	7,87	6,4	0	7	A1316L	4
GEDG-26-260-21	11	0 S.F.1st molar Upr Lft sz.21/69-262-19/cl	5,29	7,87	6,4	0	7	A1317A	4
GEDG-26-260-22	16	0 S.F.1st molar Upr Lft sz.22/69-262-19/cl	5,29	7,87	6,4	0	7	A1318P	4
GEDG-26-260-23	20	0 S.F.1st molar Upr Lft sz.23/69-262-19/cl	5,06	7,87	6,4	0	7	A1319E	4
GEDG-26-260-24	0	0 S.F.1st molar Upr Lft sz.24/69-262-19/cl	5,06	7,87	6,4	0	7	A1320L	4
GEDG-26-260-25	10	0 S.F.1st molar Upr Lft sz.25/69-262-19/cl	5,06	7,87	6,4	0	7	A1321A	4
GEDG-26-260-26	5	0 S.F.1st molar Upr Lft sz.26/69-262-19/cl	5,06	7,87	6,4	0	7	A1322P	4

GEDG-26-260-27	5	0 S.F.1st molar Upr Lft sz.27/69-262-19/cl	5,06	7,87	6,4	0	7	A1323E	4
GEDG-26-260-28	5	0 S.F.1st molar Upr Lft sz.28/69-262-19/cl	5,06	7,87	6,4	0	7	A1324T	4
GEDG-26-260-29	5	0 S.F.1st molar Upr Lft sz.29/69-262-19/cl	5,06	7,87	6,4	0	7	A1325I	4
GEDG-26-260-30	10	0 S.F.1st molar Upr Lft sz.30/69-262-19/cl	5,06	7,87	6,4	0	7	A1326X	4
GEDG-26-260-31	2	0 S.F.1st molar Upr Lft sz.31/69-262-19/cl	5,06	7,87	6,4	0	7	A1327M	4
GEDG-26-260-32	2	0 S.F.1st molar Upr Lft sz.32/69-262-19/cl	5,06	7,87	6,4	0	7	A1328B	4
GEDG-26-270-01	0	0 S.F.2st Molar Upr Lft.sz 01+69-262-19+cl.	5,06	7,87	6,4	0	7	A1329Q	4
GEDG-26-270-02	0	0 S.F.2st Molar Upr Lft.sz 02+69-262-19+cl.	5,06	7,87	6,4	0	7	A1330X	4
GEDG-26-270-03	0	0 S.F.2st Molar Upr Lft.sz 03+69-262-19+cl.	5,06	7,87	6,4	0	7	A1331M	4
GEDG-26-270-04	0	0 S.F.2st Molar Upr Lft.sz 04+69-262-19+cl.	5,06	7,87	6,4	0	7	A1332B	4
GEDG-26-270-05	0	0 S.F.2st Molar Upr Lft.sz 05+69-262-19+cl.	5,06	7,87	6,4	0	7	A1333Q	4
GEDG-26-270-06	0	0 S.F.2st Molar Upr Lft.sz 06+69-262-19+cl.	5,06	7,87	6,4	0	7	A1334F	4
GEDG-26-270-07	0	0 S.F.2st Molar Upr Lft.sz 07+69-262-19+cl.	5,06	7,87	6,4	0	7	A1335U	4
GEDG-26-270-08	0	0 S.F.2st Molar Upr Lft.sz 08+69-262-19+cl.	5,06	7,87	6,4	0	7	A1336J	4
GEDG-26-270-09	0	0 S.F.2st Molar Upr Lft.sz 09+69-262-19+cl.	5,06	7,87	6,4	0	7	A1337Y	4
GEDG-26-270-10	0	0 S.F.2st Molar Upr Lft.sz 10+69-262-19+cl.	5,06	7,87	6,4	0	7	A1338N	4
GEDG-26-270-11	0	0 S.F.2st Molar Upr Lft.sz 11+69-262-19+cl.	5,06	7,87	6,4	0	7	A1339C	4
GEDG-26-270-12	0	0 S.F.2st Molar Upr Lft.sz 12+69-262-19+cl.	5,06	7,87	6,4	0	7	A1340J	4
GEDG-26-270-13	0	0 S.F.2st Molar Upr Lft.sz 13+69-262-19+cl.	5,06	7,87	6,4	0	7	A1341Y	4
GEDG-26-270-14	0	0 S.F.2st Molar Upr Lft.sz 14+69-262-19+cl.	5,06	7,87	6,4	0	7	A1342N	4
GEDG-26-270-15	0	0 S.F.2st Molar Upr Lft.sz 15+69-262-19+cl.	5,06	7,87	6,4	0	7	A1343C	4
GEDG-26-270-16	0	0 S.F.2st Molar Upr Lft.sz 16+69-262-19+cl.	5,06	7,87	6,4	0	7	A1344R	4
GEDG-26-270-17	0	0 S.F.2st Molar Upr Lft.sz 17+69-262-19+cl.	5,06	7,87	6,4	0	7	A1345G	4
GEDG-26-270-18	0	0 S.F.2st Molar Upr Lft.sz 18+69-262-19+cl.	5,06	7,87	6,4	0	7	A1346V	4
GEDG-26-270-19	0	0 S.F.2st Molar Upr Lft.sz 19+69-262-19+cl.	5,06	7,87	6,4	0	7	A1347K	4
GEDG-26-270-20	0	0 S.F.2st Molar Upr Lft.sz 20+69-262-19+cl.	5,06	7,87	6,4	0	7	A1348Z	4
GEDG-26-270-21	0	0 S.F.2st Molar Upr Lft.sz 21+69-262-19+cl.	5,06	7,87	6,4	0	7	A1349O	4
GEDG-26-270-22	0	0 S.F.2st Molar Upr Lft.sz 22+69-262-19+cl.	5,06	7,87	6,4	0	7	A1350V	4
GEDG-26-270-23	0	0 S.F.2st Molar Upr Lft.sz 23+69-262-19+cl.	5,06	7,87	6,4	0	7	A1351K	4

GEDG-26-270-24	0	0 S.F.2st Molar Upr Lft.sz.24+69-262-19+cl.	5,06	7,87	6,4	0	7	A1352Z	4
GEDG-26-270-25	0	0 S.F.2st Molar Upr Lft.sz 25+69-262-19+cl.	5,06	7,87	6,4	0	7	A1353O	4
GEDG-26-360-01	8	0 S.F.1st Molar Lwr Rgt sz 01/69-162-19/cl	5,06	7,87	6,4	0	7	A1355S	4
GEDG-26-360-02	10	0 S.F.1st Molar Lwr Rgt sz 02/69-162-19/cl	5,29	7,87	6,4	0	7	A1356H	4
GEDG-26-360-03	10	0 S.F.1st Molar Lwr Rgt sz 03/69-162-19/cl	5,29	7,87	6,4	0	7	A1357W	4
GEDG-26-360-04	10	0 S.F.1st Molar Lwr Rgt sz 04/69-162-19/cl	5,29	7,87	6,4	0	7	A1358L	4
GEDG-26-360-05	5	0 S.F.1st Molar Lwr Rgt sz 05/69-162-19/cl	5,29	7,87	6,4	0	7	A1359A	4
GEDG-26-360-06	10	0 S.F.1st Molar Lwr Rgt sz 06/69-162-19/cl	5,29	7,87	6,4	0	7	A1360H	4
GEDG-26-360-07	5	0 S.F.1st Molar Lwr Rgt sz 07/69-162-19/cl	5,29	7,87	6,4	0	7	A1361W	4
GEDG-26-360-08	0	0 S.F.1st Molar Lwr Rgt sz 08/69-162-19/cl	5,29	7,87	6,4	0	7	A1362L	4
GEDG-26-360-09	0	0 S.F.1st Molar Lwr Rgt sz 09/69-162-19/cl	5,29	7,87	6,4	0	7	A1363A	4
GEDG-26-360-10	13	0 S.F.1st Molar Lwr Rgt sz 10/69-162-19/cl	5,29	7,87	6,4	0	7	A1364P	4
GEDG-26-360-11	23	0 S.F.1st Molar Lwr Rgt sz 11/69-162-19/cl	5,29	7,87	6,4	0	7	A1365E	4
GEDG-26-360-12	16	0 S.F.1st Molar Lwr Rgt sz 12/69-162-19/cl	5,06	7,87	6,4	0	7	A1366T	4
GEDG-26-360-13	10	0 S.F.1st Molar Lwr Rgt sz 13/69-162-19/cl	5,06	7,87	6,4	0	7	A1367I	4
GEDG-26-360-14	9	0 S.F.1st Molar Lwr Rgt sz 14/69-162-19/cl	5,29	7,87	6,4	0	7	A1368X	4
GEDG-26-360-15	3	0 S.F.1st Molar Lwr Rgt sz 05/69-162-19/cl	5,29	7,87	6,4	0	7	A1369M	4
GEDG-26-360-16	0	0 S.F.1st Molar Lwr Rgt sz 16/69-162-19/cl	5,06	7,87	6,4	0	7	A1370T	4
GEDG-26-360-17	0	0 S.F.1st Molar Lwr Rgt sz 17/69-162-19/cl	5,06	7,87	6,4	0	7	A1371I	4
GEDG-26-360-18	3	0 S.F.1st Molar Lwr Rgt sz 18/69-162-19/cl	5,06	7,87	6,4	0	7	A1372X	4
GEDG-26-360-19	2	0 S.F.1st Molar Lwr Rgt sz 19/69-162-19/cl	5,29	7,87	6,4	0	7	A1373M	4
GEDG-26-360-20	15	0 S.F.1st Molar Lwr Rgt sz 20/69-162-19/cl	5,06	7,87	6,4	0	7	A1374B	4
GEDG-26-360-21	9	0 S.F.1st Molar Lwr Rgt sz 21/69-162-19/cl	5,06	7,87	6,4	0	7	A1375Q	4
GEDG-26-360-22	0	0 S.F.1st Molar Lwr Rgt sz 22/69-162-19/cl	5,06	7,87	6,4	0	7	A1376F	4
GEDG-26-360-23	5	0 S.F.1st Molar Lwr Rgt sz 23/69-162-19/cl	5,29	7,87	6,4	0	7	A1377U	4
GEDG-26-360-24	0	0 S.F.1st Molar Lwr Rgt sz 24/69-162-19/cl	5,29	7,87	6,4	0	7	A1378J	4
GEDG-26-360-25	1	0 S.F.1st Molar Lwr Rgt sz 25/69-162-19/cl	5,29	7,87	6,4	0	7	A1379Y	4
GEDG-26-360-26	5	0 S.F.1st Molar Lwr Rgt sz 26/69-162-19/cl	5,06	7,87	6,4	0	7	A1380F	4
GEDG-26-360-27	0	0 S.F.1st Molar Lwr Rgt sz 27/69-162-19/cl	5,06	7,87	6,4	0	7	A1381U	4

GEDG-26-360-28	5	0 S.F.1st Molar Lwr Rgt sz 28/69-162-19/cl	5,06	7,87	6,4	0	7	A1382J	4
GEDG-26-360-29	5	0 S.F.1st Molar Lwr Rgt sz 29/69-162-19/cl	5,06	7,87	6,4	0	7	A1383Y	4
GEDG-26-360-30	0	0 S.F.1st Molar Lwr Rgt sz 30/69-162-19/cl	5,06	7,87	6,4	0	7	A1384N	4
GEDG-26-360-31	7	0 S.F.1st Molar Lwr Rgt sz 31/ 69-162-19/cl	5,06	7,87	6,4	0	7	A1385C	4
GEDG-26-360-32	8	0 S.F.1st Molar Lwr Rgt sz 32/69-162-19/cl	5,06	7,87	6,4	0	7	A1386R	4
GEDG-26-370-01	0	0 S.F.2st Molar Lwr Rgt.sz 01+69-262-19+cl.	5,06	7,87	6,4	0	7	A1387G	4
GEDG-26-370-02	0	0 S.F.2st Molar Lwr Rgt.sz 02+69-262-19+cl.	5,06	7,87	6,4	0	7	A1388V	4
GEDG-26-370-03	0	0 S.F.2st Molar Lwr Rgt.sz 03+69-262-19+cl.	5,06	7,87	6,4	0	7	A1389K	4
GEDG-26-370-04	0	0 S.F.2st Molar Lwr Rgt.sz 04+69-262-19+cl.	5,06	7,87	6,4	0	7	A1390R	4
GEDG-26-370-05	0	0 S.F.2st Molar Lwr Rgt.sz 05+69-262-19+cl.	5,06	7,87	6,4	0	7	A1391G	4
GEDG-26-370-06	0	0 S.F.2st Molar Lwr Rgt.sz 06+69-262-19+cl.	5,06	7,87	6,4	0	7	A1392V	4
GEDG-26-370-07	0	0 S.F.2st Molar Lwr Rgt.sz 07+69-262-19+cl.	5,06	7,87	6,4	0	7	A1393K	4
GEDG-26-370-08	0	0 S.F.2st Molar Lwr Rgt.sz 08+69-262-19+cl.	5,06	7,87	6,4	0	7	A1394Z	4
GEDG-26-370-09	0	0 S.F.2st Molar Lwr Rgt.sz 09+69-262-19+cl.	5,06	7,87	6,4	0	7	A1395O	4
GEDG-26-370-10	0	0 S.F.2st Molar Lwr Rgt.sz 10+69-262-19+cl.	5,06	7,87	6,4	0	7	A1396D	4
GEDG-26-370-11	0	0 S.F.2st Molar Lwr Rgt.sz 11+69-262-19+cl.	5,06	7,87	6,4	0	7	A1397S	4
GEDG-26-370-12	0	0 S.F.2st Molar Lwr Rgt.sz 12+69-262-19+cl.	5,06	7,87	6,4	0	7	A1398H	4
GEDG-26-370-13	0	0 S.F.2st Molar Lwr Rgt.sz 13+69-262-19+cl.	5,06	7,87	6,4	0	7	A1399W	4
GEDG-26-370-14	0	0 S.F.2st Molar Lwr Rgt.sz 14+69-262-19+cl.	5,06	7,87	6,4	0	7	A1400W	4
GEDG-26-370-15	0	0 S.F.2st Molar Lwr Rgt.sz 15+69-262-19+cl.	5,06	7,87	6,4	0	7	A1401L	4
GEDG-26-370-16	0	0 S.F.2st Molar Lwr Rgt.sz 16+69-262-19+cl.	5,06	7,87	6,4	0	7	A1402A	4
GEDG-26-370-17	0	0 S.F.2st Molar Lwr Rgt.sz 17+69-262-19+cl.	5,06	7,87	6,4	0	7	A1403P	4
GEDG-26-370-18	0	0 S.F.2st Molar Lwr Rgt.sz 18+69-262-19+cl.	5,06	7,87	6,4	0	7	A1404E	4
GEDG-26-370-19	0	0 S.F.2st Molar Lwr Rgt.sz 19+69-262-19+cl.	5,06	7,87	6,4	0	7	A1405T	4
GEDG-26-370-20	0	0 S.F.2st Molar Lwr Rgt.sz 20+69-262-19+cl.	5,06	7,87	6,4	0	7	A1406I	4
GEDG-26-370-21	0	0 S.F.2st Molar Lwr Rgt.sz 21+69-262-19+cl.	5,06	7,87	6,4	0	7	A1407X	4
GEDG-26-370-22	0	0 S.F.2st Molar Lwr Rgt.sz 22+69-262-19+cl.	5,06	7,87	6,4	0	7	A1408M	4
GEDG-26-370-23	0	0 S.F.2st Molar Lwr Rgt.sz 23+69-262-19+cl.	5,06	7,87	6,4	0	7	A1409B	4
GEDG-26-370-24	0	0 S.F.2st Molar Lwr Rgt.sz 24+69-262-19+cl.	5,06	7,87	6,4	0	7	A1410I	4

GEDG-26-370-25	0	0 S.F.2st Molar Lwr Rgt.sz 25+69-262-19+cl.	5,06	7,87	6,4	0	7	A1411X	4
GEDG-26-460-01	5	0 S.F. 1st molar Lwr Lft sz.01/69-262-19/cl	5,29	7,87	6,4	0	7	A1413B	4
GEDG-26-460-02	5	0 S.F. 1st molar Lwr Lft sz.02/69-262-19/cl	5,29	7,87	6,4	0	7	A1414Q	4
GEDG-26-460-03	5	0 S.F. 1st molar Lwr Lft sz.03/69-262-19/cl	5,29	7,87	6,4	0	7	A1415F	4
GEDG-26-460-04	5	0 S.F. 1st molar Lwr Lft sz.04/69-262-19/cl	5,29	7,87	6,4	0	7	A1416U	4
GEDG-26-460-05	5	0 S.F. 1st molar Lwr Lft sz.05/69-262-19/cl	5,29	7,87	6,4	0	7	A1417J	4
GEDG-26-460-06	0	0 S.F.1st molar Lwr Lft sz.06/69-262-19/cl	5,29	7,87	6,4	0	7	A1418Y	4
GEDG-26-460-07	0	0 S.F.1st molar Lwr Lft sz.07/69-262-19/cl	5,29	7,87	6,4	0	7	A1419N	4
GEDG-26-460-08	15	0 S.F.1st molar Lwr Lft sz.08/69-262-19/cl	5,29	7,87	6,4	0	7	A1420U	4
GEDG-26-460-09	18	0 S.F.1st molar Lwr Lft sz.09/69-262-19/cl	5,06	7,87	6,4	0	7	A1421J	4
GEDG-26-460-10	13	0 S.F.1st molar Lwr Lft sz.10/69-262-19/cl	5,06	7,87	6,4	0	7	A1422Y	4
GEDG-26-460-11	19	0 S.F.1st molar Lwr Lft sz.11/69-262-19/cl	5,29	7,87	6,4	0	7	A1423N	4
GEDG-26-460-12	18	0 S.F.1st molar Lwr Lft sz.12/69-262-19/cl	5,06	7,87	6,4	0	7	A1424C	4
GEDG-26-460-13	7	0 S.F.1st molar Lwr Lft sz.13/69-262-19/cl	5,06	7,87	6,4	0	7	A1425R	4
GEDG-26-460-14	0	0 S.F.1st molar Lwr Lft sz.14/69-262-19/cl	5,06	7,87	6,4	0	7	A1426G	4
GEDG-26-460-15	0	0 S.F.1st molar Lwr Lft sz.15/69-262-19/cl	5,06	7,87	6,4	0	7	A1427V	4
GEDG-26-460-16	0	0 S.F.1st molar Lwr Lft sz.16/69-262-19/cl	5,06	7,87	6,4	0	7	A1428K	4
GEDG-26-460-17	8	0 S.F.1st molar Lwr Lft sz.17/69-262-19/cl	5,06	7,87	6,4	0	7	A1429Z	4
GEDG-26-460-18	2	0 S.F.1st molar Lwr Lft sz.18/69-262-19/cl	5,06	7,87	6,4	0	7	A1430G	4
GEDG-26-460-19	13	0 S.F.1st molar Lwr Lft sz.19/69-262-19/cl	5,06	7,87	6,4	0	7	A1431V	4
GEDG-26-460-20	26	0 S.F.1st molar Lwr Lft sz.20/69-262-19/cl	5,06	7,87	6,4	0	7	A1432K	4
GEDG-26-460-21	7	0 S.F.1st molar Lwr Lft sz.21/69-262-19/cl	5,06	7,87	6,4	0	7	A1433Z	4
GEDG-26-460-22	1	0 S.F.1st molar Lwr Lft sz.22/69-262-19/cl	5,06	7,87	6,4	0	7	A1434O	4
GEDG-26-460-23	0	0 S.F.1st molar Lwr Lft sz.23/69-262-19/cl	5,06	7,87	6,4	0	7	A1435D	4
GEDG-26-460-24	1	0 S.F.1st molar Lwr Lft sz.24/69-262-19/cl	5,29	7,87	6,4	0	7	A1436S	4
GEDG-26-460-25	0	0 S.F.1st molar Lwr Lft sz.25/69-262-19/cl	5,29	7,87	6,4	0	7	A1437H	4
GEDG-26-460-26	5	0 S.F.1st molar Lwr Lft sz.26/69-262-19/cl	5,06	7,87	6,4	0	7	A1438W	4
GEDG-26-460-27	5	0 S.F.1st molar Lwr Lft sz.27/69-262-19/cl	5,06	7,87	6,4	0	7	A1439L	4
GEDG-26-460-28	1	0 S.F.1st molar Lwr Lft sz.28/69-262-19/cl	5,06	7,87	6,4	0	7	A1440S	4

GEDG-26-460-29	3	0 S.F.1st molar Lwr Lft sz.29/69-262-19/cl	5,06	7,87	6,4	0	7	A1441H	4
GEDG-26-460-30	6	0 S.F.1st molar Lwr Lft sz.30/69-262-19/cl	5,06	7,87	6,4	0	7	A1442W	4
GEDG-26-460-31	5	0 S.F. 1st molar Lwr Lft sz.31/69-262-19/cl	5,06	7,87	6,4	0	7	A1443L	4
GEDG-26-460-32	5	0 S.F.1st molar Lwr Lft sz.32/69-262-19/cl.	5,06	7,87	6,4	0	7	A1444A	4
GEDG-26-470-01	0	0 S.F.2st Molar Lwr Lft.sz 01+69-262-19+cl.	5,06	7,87	6,4	0	7	A1445P	4
GEDG-26-470-02	0	0 S.F.2st Molar Lwr Lft.sz 02+69-262-19+cl.	5,06	7,87	6,4	0	7	A1446E	4
GEDG-26-470-03	0	0 S.F.2st Molar Lwr Lft.sz 03+69-262-19+cl.	5,06	7,87	6,4	0	7	A1447T	4
GEDG-26-470-04	0	0 S.F.2st Molar Lwr Lft.sz 04+69-262-19+cl.	5,06	7,87	6,4	0	7	A1448I	4
GEDG-26-470-05	0	0 S.F.2st Molar Lwr Lft.sz 05+69-262-19+cl.	5,06	7,87	6,4	0	7	A1449X	4
GEDG-26-470-06	0	0 S.F.2st Molar Lwr Lft.sz 06+69-262-19+cl.	5,06	7,87	6,4	0	7	A1450E	4
GEDG-26-470-07	0	0 S.F.2st Molar Lwr Lft.sz 07+69-262-19+cl.	5,06	7,87	6,4	0	7	A1451T	4
GEDG-26-470-08	0	0 S.F.2st Molar Lwr Lft.sz 08+69-262-19+cl.	5,06	7,87	6,4	0	7	A1452I	4
GEDG-26-470-09	0	0 S.F.2st Molar Lwr Lft.sz 09+69-262-19+cl.	5,06	7,87	6,4	0	7	A1453X	4
GEDG-26-470-10	0	0 S.F.2st Molar Lwr Lft.sz 10+69-262-19+cl.	5,06	7,87	6,4	0	7	A1454M	4
GEDG-26-470-11	0	0 S.F.2st Molar Lwr Lft.sz 11+69-262-19+cl.	5,06	7,87	6,4	0	7	A1455B	4
GEDG-26-470-12	0	0 S.F.2st Molar Lwr Lft.sz 12+69-262-19+cl.	5,06	7,87	6,4	0	7	A1456Q	4
GEDG-26-470-13	0	0 S.F.2st Molar Lwr Lft.sz 13+69-262-19+cl.	5,06	7,87	6,4	0	7	A1457F	4
GEDG-26-470-14	0	0 S.F.2st Molar Lwr Lft.sz 14+69-262-19+cl.	5,06	7,87	6,4	0	7	A1458U	4
GEDG-26-470-15	0	0 S.F.2st Molar Lwr Lft.sz 15+69-262-19+cl.	5,06	7,87	6,4	0	7	A1459J	4
GEDG-26-470-16	0	0 S.F.2st Molar Lwr Lft.sz 16+69-262-19+cl.	5,06	7,87	6,4	0	7	A1460Q	4
GEDG-26-470-17	0	0 S.F.2st Molar Lwr Lft.sz 17+69-262-19+cl.	5,06	7,87	6,4	0	7	A1461F	4
GEDG-26-470-18	0	0 S.F.2st Molar Lwr Lft.sz 18+69-262-19+cl.	5,06	7,87	6,4	0	7	A1462U	4
GEDG-26-470-19	0	0 S.F.2st Molar Lwr Lft.sz 19+69-262-19+cl.	5,06	7,87	6,4	0	7	A1463J	4
GEDG-26-470-20	0	0 S.F.2st Molar Lwr Lft.sz 20+69-262-19+cl.	5,06	7,87	6,4	0	7	A1464Y	4
GEDG-26-470-21	1	0 S.F.2st Molar Lwr Lft.sz 21+69-262-19+cl.	5,06	7,87	6,4	0	7	A1465N	4
GEDG-26-470-22	0	0 S.F.2st Molar Lwr Lft.sz 22+69-262-19+cl.	5,06	7,87	6,4	0	7	A1466C	4
GEDG-26-470-23	0	0 S.F.2st Molar Lwr Lft.sz 23+69-262-19+cl.	5,06	7,87	6,4	0	7	A1467R	4
GEDG-26-470-24	0	0 S.F.2st Molar Lwr Lft.sz 24+69-262-19+cl.	5,06	7,87	6,4	0	7	A1468G	4
GEDG-26-470-25	0	0 S.F.2st Molar Lwr Lft.sz 25+69-262-19+cl.	5,06	7,87	6,4	0	7	A1469V	4

GEDG-26-470-26		0	0 S.F.2st Molar Lwr Lft.sz 26+69-262-19+cl.	5,29	0	0	0	7	A4184N	4
GEDG-26-470-28		0	0 S.F.2st Molar Lwr Lft.sz 28 +69-262-19+cl.	5,29	0	0	0	7	A4185C	4
GEDG-26-470-30		0	0 S.F.2st Molar Lwr Lft.sz 30 +69-262-19+cl.		0	0	0	7	A4186R	4
GH14MDAM	14MDAM	0	0 Elastic M6	0	23,1	18,78	23,1	51	A1470C	6
GH56HVAM	56HVAM	0	0 Elastic SH8	0	23,1	18,78	23,1	51	A1471R	6
GHAFTR100	AFTTR100	0	0 Arch Forming Turrett-econ	0	78,75	64,02	78,75		A1472G	6
GHATFR100	ATFR100	0	0 Arch Wire Turret	0	78,75	64,02	78,75		A1473V	6
GHAW222-160	AW222-160	0	0 Clockwise Right SS Rotation	0	0	0	0	58	A2883X	6
GHAW222-161	AW222-161	0	0 CounterClock Left SS Rotation	0	0	0	0	58	A2884M	6
GHAW228-060	AW228-060	3	0 .010 Supreme Grade Australian Wire Spool	0	61	49,59	61	57	A1474K	6
GHAW229-000	AW229-000	0	0 .012 Reuglar Australian Wire 25" Spool	10,1	0	0	0	57	A3373Y	6
GHAW229-010	AW229-010	1	0 .012 Regular Plus Australian Wire 25" Spool	9,16	20,1	16,34	20,1	57	A4644K	6
GHAW230-100	AW230-100	0	0 .014 Regular Australian Wire 25" Spool	7,9	0	0	0	57	A3374N	6
GHAW230-110	AW230-110	0	0 .014 Regular Plus Australian Wire 25" Spool	8,8	25,1	20,41	25,1	57	A1476O	6
GHAW230-130		4	0 .014 Special Plus Australian Wire 25" Spool	0	25,1	20,41	25,1	57	A1475Z	6
GHAW231-300	AW231-300	0	0 .016 Regular Australian Wire 25" Spool	7,9	0	0	0	57	A3376R	6
GHAW231-310	AW231-310	0	0 .016 Regular Plus Australian Wire 25" Spool	8,8	25,1	20,41	25,1	57	A1477D	6
GHAW232-400	AW232-400	0	0 .018 Regular Australian Wire 25" Spool	7,9	0	0	0	57	A3377G	6
GHAW232-410	AW232-410	0	0 .018 Regular Plus Australian Wire 25" Spool	8,8	25,1	20,41	25,1	57	A1478S	6
GHAW232-430	AW232-430	0	0 .018 Australian Wire Spec+ Spool (YW) 25'	17,4	23,3	18,94	23,3	57	A5292K	6
GHAW233-510	AW233-510	0	0 .020 Regular Plus Australian Wire 25" Spool	8,8	25,1	20,41	25,1	57	A1479H	6
GHAW233-530	AW233-530	0	0 Australian Wire SP .020 Spec+ Spool (YW) 25'	17,4	0	0	0	57	A5291V	6
GHAW234-630	AW234-630	0	0 Australian Wire SP .022 Spec+ Spool (YW) 25'	18,6	25,6	20,81	25,6	57	A5290G	6
GHAWTFL020SP P+	AWTFL020SP +	49	0 .020 Special Plus Austrailian Wire TFI Lwr	1,1	39,37	32,01	39,37	57	A1480O	6
GHAWTFU020SP P	AWTFU020SP	50	0 .020 Special Plus Australian Wire TFI Upr	1,1	0	0	0	57	A3370F	6
GHAXH12B	AXH12B	0	0 Extra Oral Elastick bulk pkg 1000	0	12,7	10,33	12,7	51	A1481D	6
GHBSEAT	BSEAT	0	0 Band Seater w/Scaler	0	13,17	10,71	13,17		A1482S	6
GHBSHH100	BSHH100	0	0 High Heat Bite Stick	0	23,05	18,74	23,05		A1483H	6
GHCCOF9MD	CCOF9MD	0	0 Closed Coil Spring gr.200	0	47,25	38,41	47,25		A1484W	6
GHCCWRS010	CCWRS010	0	0 SS Rot Springs Counter Clockwise	0	11,55	9,39	11,55		A1485L	6
GHCDLCL1	CDLCL1	0	0 Clear Dyna-Link Elast Chain Contin	0	13,5	10,98	13,5	49	A1486A	6
GHCTFL155	CTFL155	0	0 1 x 3 SS TFI Lower .0155 - pkg25	0,51	27,55	22,4	27,55	62	A3218S	6
GHCTFL8125	CTFL8125	0	0 1 x 8 SS TFI Lower .021 x .025	16,75	37,5	30,49	37,5	62	A4405L	6
GHCTFL8622	CTFL8622	0	0 .016 x .022 Multibraided SS Lwr EU pkg 25	0	39,4	32,03	39,4	62	A1491P	6
GHCTFL8925	CTFL8925	0	0 .019 x .025 Multibraided SS Upr EU pkg 25	0	39,4	32,03	39,4	62	A1492E	6

GHCTFU155	CTFU155	0	0 1 x 3 SS TFI Upper .0155 - pkg25	0,51	27,55	22,4	27,55	62	A3217D	6
GHCTFU8622	CTFU8622	0	0 .016 x .022 Multibraided SS Upr EU pkg 25	0	39,4	32,03	39,4	62	A1493T	6
GHCTFU8925	CTFU8925	0	0 .019 x .025 Multibraided SS Upr EU pkg 25	0	39,4	32,03	39,4	62	A1494I	6
GHCWRS010	CWRS010	0	0 SS Rot Springs Clockwise	0	0	0	0	58	A1495X	6
GHDEDEBEND	DEDEBEND	1	0 Double-Ended Distal-End Bender	8,95	0	0	0		A3364B	6
GHDITAS	DITAS	1	0 Disponsable Impression Tray Assorted pkg 60	0	37,8	30,73	37,8		A1496M	6
GHEFU3925	EFU3925	0	0 .019 x .025 Self Ligature Superelastic Pkg 25	0	46	37,4	46	52	A2597Q	6
GHEVERYSTICK	EVERYSTICK	0	0 Hevery Stick Enforce Kit	0	208	169,11	208	28	A1497B	6
GHEXHK	EXHK	1	0 SS Extrusion Hook	23,66	0	0	0	67	A5567Y	6
GHEXHK14K	EXHK14K	1	0 14K Gold Extrusion HK w/chain	23,92	0	0	0	67	A4408E	6
GHG4EFL012	G4EFL012	0	0 .012 G4 Niti EU Lwr.	0	30,2	24,55	30,2	62	A1498Q	6
GHG4EFL014PW	G4EFL014PW	0	0 .014 Lwr Poly White Niti Form I	0	0	0	60		A4198H	6
GHG4EFL014T	G4EFL014T	0	0 .014 Estetic Nitilon Lower	0	0	0	60		A4197S	6
GHG4EFL016PW	G4EFL016PW	0	0 .016 Lwr Poly White Niti Form I	26	0	0	0		A5224I	6
GHG4EFL016T	G4EFL016T	2	0 .016 Niti Lwr EFI	0	0	0	0	62	A1502J	6
GHG4EFL018PW	G4EFL018PW	0	0 .018 Lwr Poly White Niti Form I	0	0	0	0		A4781W	6
GHG4EFL018T	G4EFL018T	0	0 .018 Estetic Nitilon Lwr.	2,5	0	0	60		A4194Z	6
GHG4EFL020PW	G4EFL020PW	0	0 .020 Lwr Poly White Niti Form I	0	0	0	0	62	A1508V	6
GHG4EFL1725T	G4EFL1725T	2	0 .017 x .025 Niti Lwr EFI	2,5	0	0	60	62	A4193K	6
GHG4EFLU012	G4EFLU012	0	0 .012 Niti Upper Europa PKG25	0	0	0	63	62	A1499F	6
GHG4EFU012	G4EFU012	0	0 .012 G4 Niti EU Upr.	2,5	30,2	24,55	60	62	A4196D	6
GHG4EFU014PW	G4EFU014PW	0	0 .014 Upr Poly White Niti Form I	0	0	0	63	62	A1501U	6
GHG4EFU014T	G4EFU014T	0	0 .014 Estetic Nitilon Upr	0	63	51,22	0	62	A1500F	6
GHG4EFU016PW	G4EFU016PW	0	0 .016 Upr Poly White Niti Form I	0	0	0	30,2	62	A1504N	6
GHG4EFU016T	G4EFU016T	2	0 .016 Niti Upr EFI	0	0	0	30,2	62	A1503Y	6
GHG4EFU018PW	G4EFU018PW	0	0 .018 Upr Poly White Niti Form I	0	0	0	63	62	A1507G	6
GHG4EFU018T	G4EFU018T	0	0 .018 Estetic Nitilon Upr.	0	63	51,22	0	62	A1506R	6
GHG4EFU020PW	G4EFU020PW	0	0 .020 Upr Poly White Niti Form I	26	0	0	0	62	A4407P	6
GHG4EFU1725T	G4EFU1725T	2	0 .017 x .025 Niti Upr EFI	0	0	0	63	62	A1505C	6
GHG4FL1622PW	G4FL1622PW	0	0 16 x 22 G4 Niti Lwr.EFI Poly White	2,5	0	0	60		A4195O	6
GHG4FU018PW	G4FU018PW	0	0 .018 Upr Poly White Niti Form I	0	0	0	60		A4782L	6
GHG4FU1622PW	G4FU1622PW	0	0 16 x 22 G4 Niti Upr.EFI Poly White	26	0	0	0	62	A4406A	6
GHG4LLL010	G4LLL010	0	0 SE Lingual Large Lwr .010 pkg 2	5,5	12	9,76	12	75	A3361I	6
GHG4LLL013	G4LLL013	0	0 G4 Lingual Large Lwr Arch .013	0	2,88	2,34	2,88		A1509K	6
GHG4LLL016	G4LLL016	0	0 SE Lingual Large Lwr .016 pkg 2	5,5	12	9,76	12	75	A3363M	6
GHG4LLU010	G4LLU010	0	0 SE Lingual Large Upr .010 pkg 2	5,5	12	9,76	12	75	A3360T	6
GHG4LLU013	G4LLU013	0	0 G4 Lingual Arch Large Upr .013	0	2,22	1,8	2,22		A1510R	6
GHG4LLU016	G4LLU016	0	0 SE Lingual Large Upr .016 pkg 2	5,5	12	9,76	12	75	A3362X	6
GHG4LML010	G4LML010	0	0 SE Lingual Medium Lwr .010 pkg 2	5,5	12	9,76	12	75	A1571A	6
GHG4LML013	G4LML013	0	0 SE Lingual Medium LWR .013 pkg 2	5,5	12	9,76	12	75	A3357I	6

GHG4LML016	G4LML016	0	0 SE Lingual Medium Lwr .016 pkg 2	5,5	12	9,76	12	75	A3359M	6
GHG4LMU010	G4LMU010	0	0 .010 Lingual Wire Nitilon Lwr pkg 2	5,5	12	9,76	12	75	A1572P	6
GHG4LMU013	G4LMU013	0	0 SE Lingual Medium Upr .013 pkg 2	5,5	12	9,76	12	75	A3384Z	6
GHG4LMU016	G4LMU016	0	0 SE Lingual Medium Upr .016 pkg 2	5,5	12	9,76	12	75	A3358X	6
GHG4LSL010	G4LSL010	0	0 SE Lingual Small Lwr .010 pkg 2	5,5	12	9,76	12	75	A3379K	6
GHG4LSL013	G4LSL013	0	0 SE Lingual Small Lwr .013 pkg 2	5,5	12	9,76	12	75	A3381G	6
GHG4LSL016	G4LSL016	0	0 SE Lingual Small Lwr .016 pkg 2	5,5	12	9,76	12	75	A3383K	6
GHG4LSU010	G4LSU010	0	0 SE Lingual Small Upr .010 pkg 2	5,5	12	9,76	12	75	A3378V	6
GHG4LSU013	G4LSU013	0	0 SE Lingual Small Upr .013 pkg 2	5,5	12	9,76	12	75	A3380R	6
GHG4LSU016	G4LSU016	0	0 SE Lingual Small Upr .016 pkg 2	5,5	12	9,76	12	75	A3382V	6
GHG4SFL012S	G4SFL012S	2	0 .012 G4 Niti SF Lwr pkg 10	8,7	0	0	0	62	A3390D	6
GHG4TFL014	G4TFL014	2	0 .014 Nitilon TFI Lower Pkg 25	24,5	0	0	0		A4366L	6
GHG4TFL1622	G4TFL1622	0	0 .016 x .022 Nitilon TFI Lower Pkg.25	19	0	0	0		A4368P	6
GHG4TFU014	G4TFU014	2	0 .014 Niti TFI Upper.	12,25	0	0	0		A4365W	6
GHG4TFU1622	G4TFU1622	0	0 .016 X .022 Nitilon TFI Upper	19	0	0	0		A4367A	6
GHKH012	KH012	0	0 Kobayashi .012 Long	0	15,75	12,8	15,75		A1518H	6
GHKHTF21622 28	KHTF2162228	0	0 .016 x .022 SS Keyhole 2 loop mm 28 pkg 10	0	27,3	22,2	27,3		A1519W	6
GHKHTF21622 30	KHTF2162230	0	0 .016 x .022 SS Keyhole 2 loop mm 30 pkg 10	0	27,3	22,2	27,3		A1520D	6
GHKHTF21622 36	KHTF2162236	0	0 .016 x .022 SS Keyhole 2 loop mm 36 pkg 10	0	27,3	22,2	27,3		A1521S	6
GHKHTF21622 38	KHTF2162238	0	0 .016 x.022 SS Keyhole 2 loop mm 38 pkg 10	0	27,3	22,2	27,3		A1522H	6
GHKTF216224 0	KTF2162240	0	0 .016 x .022 SS Keyhole 2 loop mm 40 pkg 10	0	27,3	22,2	27,3		A1523W	6
GHLDLCL1	LDLCL1	0	0 Clear Dyna-Link Elast Chain Long	0	0	0	0	49	A1524L	6
GHLHK012	LHK012	0	0 Kobayashi Long 011	0	22,05	17,93	22,05		A1525A	6
GLIGDIR	LIGDIR	0	0 Ligature Director curved	0	0	0	0	43	A1526P	6
GHLT010	LT010	0	0 Ligature Metallic Long 0.10 Pkg 1000	0	0	0	0	53	A1527E	6
GHLT012	LT012	0	0 Ligature Metallic Long 0.12 Pkg 1000	0	0	0	0	53	A1528T	6
GHM5UFL3425	M5UFL3425	0	0 016 X 025 Self Ligature Thermal Pkg 25	0	56,4	45,85	56,4		A2596B	6
GHM5UFU3425	M5UFU3425	0	0 014 x 025 Self Ligature Pkg 25	0	56,4	45,85	56,4		A2595M	6
GHMBP	MBP	0	0 Mershon Band Pusher	0	0	0	0		A1529I	6
GHMC208	MC208	0	0 Maximum Cure Eco. "0 gr. Sealant B	0	0	0	0		A1530P	6
GHMC20AF	MC20AF	0	0 Maximum Cure Eco 20 gr. Sealant A	0	0	0	0		A1531E	6
GHMS7155	MS7155	0	0 1 x 7 Straight SS .0155	15	28	22,76	28	62	A4404W	6
GHNBCER33	NBCER33	0	0 Kit New Boston 3-3 Upr Ceramic	0	37,8	30,73	37,8	41	A1532T	6
GHOCNT10307	OCNT10307	0	0 Nitilon Open coil spring	0	18,9	15,37	18,9		A1533I	6
GHOCNT12307	OCNT12307	0	0 Nitinol Open Coil Spring 150 gr.	0	18,9	15,37	18,9		A1534X	6
GHOCNT7045	OCNT7045	0	0 Molar Distal SPR. 10 x 45	0	0	0	0		A1535M	6
GHPRMRAD	PRMRAD	0	0 Mirror	0	26,25	21,34	26,25	43	A1536B	6
GHPRMRBC	PRMRBC	0	0 Mirror	0	26,25	21,34	26,25	43	A1537Q	6
GHPRMRLG	PRMRLG	0	0 Mirror	0	26,25	21,34	26,25	43	A1538F	6
GHPSEF192526	PSEF192526	0	0 .019 X .025 SS Eu. Posted mm 26	0	27,3	22,2	27,3		A1539U	6
GHPSEF192528	PSEF192528	0	0 .019 X .025 SS Eu. Posted mm 28	0	27,3	22,2	27,3		A1540B	6
GHPSEF192534	PSEF192534	0	0 .019 X .025 SS Eu. Posted mm 34	0	27,3	22,2	27,3		A1541Q	6
GHPSEF192536	PSEF192536	0	0 .019 X .025 SS Eu. Posted mm 36	0	27,3	22,2	27,3	62	A1542F	6
GHPSEF192538	PSEF192538	0	0 .019 X .025 SS Eu. Posted mm 38	0	27,3	22,2	27,3		A1543U	6
GHPSTFK	PSTFK	0	0 Kit Posted Wire	0	210	170,73	210		A1544J	6

GHRPFMLG	RPFMLG	2	0 Reverse Pull Face Mask LG	28,25	0	0	0		A2774R	6
GHS3EFL016	S3EFL016	0	0 016 Lower SS wire Pkg 25	0	9,45	7,68	9,45	3	A2592T	6
GHS3EFL018T	S3EFL018T	0	0 .018 x .025 Estetic SS Lower	0	56,45	45,89	56,45		A1546N	6
GHS3EFL01G	S3EFL01G	0	0 016 Lower SS wire Pkg 25	0	0	0	0		A3514L	6
GHS3EFL020	S3EFL020	0	0 020 Lower SS Wire Pkg.25	0	9,45	7,68	9,45		A2594X	6
GHS3EFL1622T	S3EFL1622T	0	0 .016 x .022 Estetic Nitilon Lower	0	56,45	45,89	56,45		A1547C	6
GHS3EFL1825T	S3EFL1825T	0	0 .018 x .025 Estetic Nitilon Lower	0	63	51,22	63		A1548R	6
GHS3EFU020	S3EFU020	0	0 020 Upper SS Wire Pkg 25	0	9,45	7,68	9,45	3	A2593I	6
GHS3EFU1622T	S3EFU1622T	0	0 .016 x .022 Estetic Nitilon Upper	0	56,45	45,89	56,45		A1549G	6
GHS3EFU1825T	S3EFU1825T	0	0 .018 x .025 Estetic Nitilon Upper	0	63	51,22	63		A1550N	6
GHSDLCL1	SDLCL1	0	0 Clear Dyna-Link Short	0	18,9	15,37	18,9		A1551C	6
GHSEEFLO12	SEEFLO12	2	0 .012 Wire Niti Lwr EU pkg 25	10,25	44,1	35,85	44,1	62	A1552R	6
GHSEEFLO14	SEEFLO14	8	0 .014 Wire Niti Lwr EU pkg 25	10,25	44,1	35,85	44,1	62	A1553G	6
GHSEEFLO16	SEEFLO16	11	0 .016 Wire Niti Lwr EU pkg 25	10,25	44,1	35,85	44,1	62	A1554V	6
GHSEEFLO18	SEEFLO18	1	0 .018 Wire Niti Lwr EU pkg 25	0	44,1	35,85	44,1	62	A1555K	6
GHSEEFLO20	SEEFLO20	5	0 .020 Wire Niti Lwr EU pkg 25	10,25	44,1	35,85	44,1	62	A1556Z	6
GHSEEFLO1622	SEEFLO1622	5	0 .016 x .022 Niti Wire Lwr EU pkg 25	0	48,25	39,23	48,25	62	A1557O	6
GHSEEFLO1825	SEEFLO1825	0	0 .018 x .025 Niti Wire Lwr EU pkg 25	0	48,25	39,23	48,25	62	A1558D	6
GHSEEFLO1925	SEEFLO1925	8	0 .019 x .025 Niti Wire Lwr EU pkg 25	16,75	48,25	39,23	48,25	62	A1559S	6
GHSEEFU012	SEEFU012	5	0 .012 Wire Niti Upr. EU pkg 25	10,25	44,1	35,85	44,1	62	A1560Z	6
GHSEEFU014	SEEFU014	0	0 .014 Wire Niti Upr. EU pkg 25	10,25	44,1	35,85	44,1	62	A1561O	6
GHSEEFU016	SEEFU016	5	0 .016 Wire Niti Upr. EU pkg 25	10,25	44,1	35,85	44,1	62	A1562D	6
GHSEEFU018	SEEFU018	4	0 .018 Wire Niti Upr. EU pkg 25	0	44,1	35,85	44,1	62	A1563S	6
GHSEEFU020	SEEFU020	4	0 .020 Wire Niti Upr. EU pkg 25	10,25	44,1	35,85	44,1	62	A1564H	6
GHSEEFU1622	SEEFU1622	4	0 .016 x .022 Niti Wire Upr EU pkg 25	0	48,25	39,23	48,25	62	A1565W	6
GHSEEFU1825	SEEFU1825	0	0 .018 x .025 Niti Wire Upr EU pkg 25	0	48,25	39,23	48,25	62	A1566L	6
GHSEEFU1925	SEEFU1925	7	0 .019 x .025 Niti Wire Upr EU pkg 25	16,75	48,25	39,23	48,25	62	A1567A	6
GHSEEU014	SEEU014	0	0 .014 nitilon upper UPR	0	29,4	23,9	29,4		A1568P	6
GHSELLLO13	SELLLO13	0	0 SE Lingual Arch Large Lwr .013 pkg 2	5,5	12	9,76	12	75	A1569E	6
GHSELLU013	SELLU013	0	0 SE Lingual Arch Large Upr .013 pkg 2	5,5	12	9,76	12	75	A1570L	6
GHSENT1616	SENT1616	0	0 .016 x .016 Niti Straight	0	31,5	25,61	31,5		A1573E	6
GHSEPPLR	SEPPLR	0	0 Separating Plier w/stopMirro fin.	0	0	0	0	1	A1574T	6
GHSERC016	SERC016	0	0 .016 Niti Reverse Curve Upr pkg. 10	0	0	0	0		A1575I	6
GHSERCL1622	SERCL1622	0	0 .016 X .022 Niti Reverse Curve Lwr.	0	0	0	0		A1576X	6
GHSERCU1622	SERCU1622	0	0 .016 X .022 Niti Reverse Curve Upr.	0	0	0	0		A1577M	6
GHSESFL014S	SESFL014S	2	0 .014 SE Niti Lwr pkg 10	8,9	0	0	0	62	A3393W	6
GHSESFU012S	SESFU012S	2	0 .012 SE Niti SF Upr pkg 10	8,9	0	0	0	62	A3388H	6
GHSESFU014S	SESFU014S	2	0 .014 SE Niti SF Upr pkg 10	8,9	0	0	0	62	A3392H	6
GHSESP010	SESP010	2	0 .010 Nitilon Spooled SE	0	0	0	0	57	A1578B	6
GHSESP012	SESP012	0	0 .012 Niti SE Spooled	0	21	17,07	21		A1579Q	6
GHSETFL012S	SETFL012S	0	0 SE NiTi TFI Lwr .012 pkg10	7,9	0	0	0	62	A3263D	6
GHSETFL014S	SETFL014S	0	0 SE NiTi TFI Lwr .014 pkg10	7,9	0	0	0	62	A3265H	6
GHSETFL016S	SETFL016S	0	0 SE NiTi TFI Lwr .016 pkg10	7,9	0	0	0	62	A3267L	6
GHSETFL1725	SETFL1725	0	0 .017 X .025 Nitilon Truform Lower Pkg. 25	0	0	0	0	62	A4403H	6
GHSETFU012S	SETFU012S	0	0 SE Niti TFI Upr .012 pkg10	7,9	0	0	0	62	A3232E	6
GHSETFU014S	SETFU014S	0	0 SE NiTi TFI Upr .014 pkg10	7,9	0	0	0	62	A3264S	6
GHSETFU016S	SETFU016S	0	0 SE NiTi TFI Upr .016 pkg10	7,9	0	0	0	62	A3266W	6
GHSETFU1725	SETFU1725	0	0 .017 x .025 Nitilon Truform Upper Pkg. 25	0	0	0	0	62	A4402S	6
GHSKH012	SKH012	0	0 Ligature Kobayashi short	0	0	0	0	53	A1580X	6
GHSLT010	SLT010	0	0 Ligature Metallic short 0.10 Pkg 500	0	0	0	0	53	A1581M	6
GHSPECKIT	SPECKIT	0	0 Kit mirror 3 ea	0	0	0	0	43	A1582B	6

GHSSBRACG	SSBRACG	0	0 SS Bracket Gauges (Stars)	0	0	0	0		A1588N	6
GHSSEFL012	SSEFL012	9	0 .012 Wire S.S. Lwr. EU pkg 25	0	44,1	35,85	44,1	62	A1589C	6
GHSSEFL014	SSEFL014	4	0 .014 Wire SS Lwr. EU pkg. 25	0	44,1	35,85	44,1	62	A1590J	6
GHSSEFL016	SSEFL016	1	0 .016 Wire S.S. Lwr. EU pkg 25	0	44,1	35,85	44,1	62	A1591Y	6
GHSSEFL020	SSEFL020	0	0 .020 Wire S.S. Lwr. EU pkg 25	0	44,1	35,85	44,1	62	A1592N	6
GHSSEFL1622	SSEFL1622	0	0 .016 X .022 Wire SS Lwr. EU pkg 10	0	48,25	39,23	48,25	62	A1593C	6
GHSSEFL1725	SSEFL1725	0	0 .017 X .025 Wire SS Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1594R	6
GHSSEFL1825	SSEFL1825	0	0 .018 X .025 Wire S.S. Lwr. EU pkg 25	0	48,25	39,23	48,25	62	A1595G	6
GHSSEFL1925	SSEFL1925	0	0 .019 X .025 Wire SS Lwr. EU pkg 25	0	48,25	39,23	48,25	62	A1596V	6
GHSSEFL2125	SSEFL2125	1	0 .021 X .025 SS Wire Lwr EU	3,75	11	8,94	11	3	A2770J	6
GHSSEFU012	SSEFU012	9	0 .012 Wire S.S. Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1597K	6
GHSSEFU014	SSEFU014	2	0 .014 Wire S.S. Upr EU pkg.25	0	48,25	39,23	48,25	62	A1598Z	6
GHSSEFU016	SSEFU016	0	0 .016 Wire S.S. Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1599O	6
GHSSEFU018	SSEFU018	0	0 .018 Wire SS Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1600O	6
GHSSEFU020	SSEFU020	0	0 .020 Wire S.S. Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1601D	6
GHSSEFU1622	SSEFU1622	0	0 .016 X .022 Wire SS Upr EU pkg 10	0	48,25	39,23	48,25	62	A1602S	6
GHSSEFU1725	SSEFU1725	0	0 .017 X .025 Wire SS Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1603H	6
GHSSEFU1825	SSEFU1825	0	0 .018 X .025 Wire S.S. Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1604W	6
GHSSEFU1925	SSEFU1925	0	0 .019 X .025 Wire S.S. Upr. EU pkg 25	0	48,25	39,23	48,25	62	A1605L	6
GHSSEFU2125	SSEFU2125	1	0 .021 x .025 SS Wire Upr. EU	3,75	11	8,94	11	3	A2771Y	6
GHSST3175	SST3175	1	0 1 x 3 Spooled SS .0175	8,86	24,25	19,72	24,25	62	A3215Z	6
GHSST3195	SST3195	0	0 1 x 3 Spooled 22 .0195	8,86	24,25	19,72	24,25	62	A3216O	6
GHSST6155	SST6155	0	0 .0155 Coaxial wire spools 30'	0	0	0	0		A1606A	6
GHSST6175	SST6175	0	0 .0175 Coaxial wire spools 30'	0	0	0	0		A1607P	6
GHTBCL025	TBCL025	0	0 Elastic Power Tubing .025	0	0	0	0		A1608E	6
GHTBCL030	TBCL030	0	0 Elastic Power Tubing .030	0	0	0	0		A1609T	6
GHTEFL012	TEFL012	4	0 .012 Thermal Nitilon EU Lwr. Pkg 25	0	44,1	35,85	44,1	62	A1610A	6
GHTEFL014	TEFL014	0	0 .014 Thermal Nitilon EU Lwr Pkg 25	0	44,1	35,85	44,1	62	A1611P	6
GHTEFL016	TEFL016	3	0 .016 Thermal Nitilon EU Lwr Pkg 25	0	44,1	35,85	44,1	62	A1612E	6
GHTEFL018	TEFL018	0	0 .018 Thermal Nitilon EU Lwr Pkg 25	0	0	0	0		A1613T	6
GHTEFL1622	TEFL1622	0	0 .016 x .022 Thermal Niti Upr EU pkg 25	0	0	0	0		A1614I	6
GHTEFL1825	TEFL1825	0	0 .018 x .025 Thermal Niti Lwr EU	0	2,5	2,03	2,5		A1615X	6
GHTEFU012	TEFU012	3	0 .012 Thermal Nitilon EU Upr. Pkg 25	0	44,1	35,85	44,1	62	A1616M	6
GHTEFU014	TEFU014	1	0 .014 Thermal Nitilon EU Upr. Pkg 25	0	44,1	35,85	44,1	62	A1617B	6
GHTEFU016	TEFU016	3	0 .016 Thermal Nitilon EU Upr. Pkg 25	0	44,1	35,85	44,1	62	A1618Q	6
GHTEFU018	TEFU018	0	0 .018 Thermal Nitilon EU Upr. Pkg 25	0	0	0	0		A1619F	6
GHTEFU1622	TEFU1622	0	0 .016 x .022 Thermal Nitilon Upper Pkg 25	0	61,7	50,16	61,7		A1620M	6
GHTEFU1825	TEFU1825	0	0 .018 x .025 Thermal Nitilon Upr. pkg.25	0	61,7	50,16	61,7		A1621B	6
GHTMTFL2125	TMTFL2125	0	0 .021 x .025 Titanmolly TF Lwr. Pkg. 10	19,8	40	32,52	40	62	A4362D	6
GHTMTFU2125	TMTFU2125	0	0 .021 x .025 Titanmolly TF Upr Pkg.10	19,8	40	32,52	40	62	A4361O	6
GHW231-310	W231-310	0	0 .016 Australian Wire REG.Plus+ 25 LG	0	21	17,07	21		A1623F	6
GHW231-410	W231-410	0	0 .018 Australian Wire Spool REG+ 25 LG	0	21	17,07	21		A1624U	6
GHWEDBR22	WEDBR22	0	0 .022 Edg Std BIC Weldable Bracket	1,2	0	0	0	6	A3386D	6
GHWRBB22	WRBB22	0	0 Bi-Cuspid weldable	0	2,5	2,03	2,5		A3395A	6
GINVL6L		0	0 Kit Bands In-Ov L6L	0	8,2	6,67	8,2		A2603N	
GINVL6R		0	0 Kit Bands In-Ov L6R		8,2	6,67	8,2		A2602Y	
GINVU6L		0	0 Kit Bands In-Ov 022 U6L		8,2	6,67	8,2		A2601J	
GINVUR6		0	0 Kit Bands In-Ov 022 U6R	0	8,2	6,67	8,2		A2600U	
GODG88001		0	0 In-Ovation Instrument		68,25	55,49	0	1	A1632C	4
GODG88006		0	0 Engage-R Aspel	59,14	73,5	59,76	0	1	A1633R	4
GODG88008		2	0 Instrument In-Ovation C	59,14	68,25	55,49	0	1	A1634G	4
GODG88009		1	0 Instrument In-Ov L Engage	65	78,75	64,02	0	1	A1635V	4
Goniometroxce falometrie		0	0 Goniometro		84	68,29	84		A1636K	
GRIC22-26-160- 01		0	0 S.F.1^ molar Upr.Rgt. sz.01+69-622- 70+cleat	5,29	8,19	6,66	0	63	A2642U	4

GRIC22-26-160-02	0	0	S.F.1^ molar Upr.Rgt. sz.02+69-622-70+cleat	5,29	8,19	6,66	0	63	A2643J	4
GRIC22-26-160-03	0	0	S.F.1^ molar Upr.Rgt. sz.03+69-622-70+cleat	5,29	8,19	6,66	0	63	A2644Y	
GRIC22-26-160-04	0	0	S.F.1^ molar Upr.Rgt. sz.04+69-622-70+cleat	5,29	8,19	6,66	0	63	A2645N	
GRIC22-26-160-05	0	0	S.F.1^ molar Upr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2646C	
GRIC22-26-160-06	0	0	S.F.1^ molar Upr.Rgt. sz.06+69-622-70+cleat	5,29	8,19	6,66	0	63	A2647R	
GRIC22-26-160-07	0	0	S.F.1^ molar Upr.Rgt. sz.07+69-622-70+cleat	5,29	8,19	6,66	0	63	A2648G	
GRIC22-26-160-08	0	0	S.F.1^ molar Upr.Rgt. sz.08+69-622-70+cleat	5,29	8,19	6,66	0	63	A2649V	
GRIC22-26-160-09	0	0	S.F.1^ molar Upr.Rgt. sz.09+69-622-70+cleat	5,29	8,19	6,66	0	63	A2650C	
GRIC22-26-160-10	0	0	S.F.1^ molar Upr.Rgt. sz.10+69-622-70+cleat	5,29	8,19	6,66	0	63	A2651R	
GRIC22-26-160-11	0	0	S.F.1^ molar Upr.Rgt. sz.11+69-622-70+cleat	5,29	8,19	6,66	0	63	A2652G	
GRIC22-26-160-12	0	0	S.F.1^ molar Upr.Rgt. sz.12+69-622-70+cleat	5,29	8,19	6,66	0	63	A2653V	
GRIC22-26-160-13	0	0	S.F.1^ molar Upr.Rgt. sz.13+69-622-70+cleat	5,29	8,19	6,66	0	63	A2654K	
GRIC22-26-160-14	0	0	S.F.1^ molar Upr.Rgt. sz.14+69-622-70+cleat	5,29	8,19	6,66	0	63	A2655Z	
GRIC22-26-160-15	0	0	S.F.1^ molar Upr.Rgt. sz.15+69-622-70+cleat	5,29	8,19	6,66	0	63	A2656O	
GRIC22-26-160-16	0	0	S.F.1^ molar Upr.Rgt. sz.16+69-622-70+cleat	5,29	8,19	6,66	0	63	A2657D	
GRIC22-26-160-17	0	0	S.F.1^ molar Upr.Rgt. sz.17+69-622-70+cleat	5,29	8,19	6,66	0	63	A2658S	
GRIC22-26-160-18	0	0	S.F.1^ molar Upr.Rgt. sz.18+69-622-70+cleat	5,29	8,19	6,66	0	63	A2659H	
GRIC22-26-160-19	0	0	S.F.1^ molar Upr.Rgt. sz.19+69-622-70+cleat	5,29	8,19	6,66	0	63	A2660O	
GRIC22-26-160-20	0	0	S.F.1^ molar Upr.Rgt. sz.20+69-622-70+cleat	5,29	8,19	6,66	0	63	A2661D	
GRIC22-26-160-21	0	0	S.F.1^ molar Upr.Rgt. sz.21+69-622-70+cleat	5,29	8,19	6,66	0	63	A2662S	
GRIC22-26-160-22	0	0	S.F.1^ molar Upr.Rgt. sz.22+69-622-70+cleat	5,29	8,19	6,66	0	63	A2663H	
GRIC22-26-160-23	0	0	S.F.1^ molar Upr.Rgt. sz.23+69-622-70+cleat	5,29	8,19	6,66	0	63	A2664W	
GRIC22-26-160-24	0	0	S.F.1^ molar Upr.Rgt. sz.24+69-622-70+cleat	5,29	8,19	6,66	0	63	A2665L	
GRIC22-26-160-25	0	0	S.F.1^ molar Upr.Rgt. sz.25+69-622-70+cleat	5,29	8,19	6,66	0	63	A2666A	
GRIC22-26-160-26	0	0	S.F.1^ molar Upr.Rgt. sz.26+69-622-70+cleat		8,19	6,66	0	63	A2667P	
GRIC22-26-160-27	0	0	S.F.1^ molar Upr.Rgt. sz.27+69-622-70+cleat		8,19	6,66	0	63	A2668E	
GRIC22-26-160-28	0	0	S.F.1^ molar Upr.Rgt. sz.28+69-622-70+cleat		8,19	6,66	0	63	A2669T	
GRIC22-26-160-29	0	0	S.F.1^ molar Upr.Rgt. sz.29+69-622-70+cleat		8,19	6,66	0	63	A2670A	
GRIC22-26-160-30	0	0	S.F.1^ molar Upr.Rgt. sz.30+69-622-70+cleat		8,19	6,66	0	63	A2671P	

GRIC22-26-160-31	0	0	S.F.1^ molar Upr.Rgt. sz.31+69-622-70+cleat		8,19	6,66	0	63	A2672E
GRIC22-26-160-32	0	0	S.F.1^ molar Upr.Rgt. sz.32+69-622-70+cleat		8,19	6,66	0	63	A2673T
GRIC22-26-260-01	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2674I
GRIC22-26-260-02	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2675X
GRIC22-26-260-03	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2676M
GRIC22-26-260-04	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2677B
GRIC22-26-260-05	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2678Q
GRIC22-26-260-06	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2679F
GRIC22-26-260-07	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2680M
GRIC22-26-260-08	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2681B
GRIC22-26-260-09	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2682Q
GRIC22-26-260-10	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2683F
GRIC22-26-260-11	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2684U
GRIC22-26-260-12	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2685J
GRIC22-26-260-13	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2686Y
GRIC22-26-260-14	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2687N
GRIC22-26-260-15	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2688C
GRIC22-26-260-16	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2689R
GRIC22-26-260-17	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2690Y
GRIC22-26-260-18	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2691N
GRIC22-26-260-19	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2692C
GRIC22-26-260-20	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2693R
GRIC22-26-260-21	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2694G
GRIC22-26-260-22	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2695V
GRIC22-26-260-23	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2696K
GRIC22-26-260-24	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2697Z
GRIC22-26-260-25	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2698O
GRIC22-26-260-26	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2699D
GRIC22-26-260-27	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2700D

GRIC22-26-260-28	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2701S
GRIC22-26-260-29	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2702H
GRIC22-26-260-30	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2703W
GRIC22-26-260-31	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2704L
GRIC22-26-260-32	0	0	S.F.1^ molar Upr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2705A
GRIC22-26-360-01	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2706P
GRIC22-26-360-02	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2707E
GRIC22-26-360-03	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2708T
GRIC22-26-360-04	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2709I
GRIC22-26-360-05	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2710P
GRIC22-26-360-06	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2711E
GRIC22-26-360-07	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2712T
GRIC22-26-360-08	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2713I
GRIC22-26-360-09	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2714X
GRIC22-26-360-10	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2715M
GRIC22-26-360-11	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2716B
GRIC22-26-360-12	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2717Q
GRIC22-26-360-13	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2718F
GRIC22-26-360-14	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2719U
GRIC22-26-360-15	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2720B
GRIC22-26-360-16	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2721Q
GRIC22-26-360-17	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2722F
GRIC22-26-360-18	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2723U
GRIC22-26-360-19	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2724J
GRIC22-26-360-20	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2725Y
GRIC22-26-360-21	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2726N
GRIC22-26-360-22	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2727C
GRIC22-26-360-23	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2728R
GRIC22-26-360-24	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2729G

GRIC22-26-360-25	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2730N
GRIC22-26-360-26	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2731C
GRIC22-26-360-27	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2732R
GRIC22-26-360-28	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2733G
GRIC22-26-360-29	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2734V
GRIC22-26-360-30	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2735K
GRIC22-26-360-31	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2736Z
GRIC22-26-360-32	0	0	S.F.1^ molar Lwr.Rgt. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2737O
GRIC22-26-460-01	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2738D
GRIC22-26-460-02	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2739S
GRIC22-26-460-03	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2740Z
GRIC22-26-460-04	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2741O
GRIC22-26-460-05	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2742D
GRIC22-26-460-06	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2743S
GRIC22-26-460-07	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2744H
GRIC22-26-460-08	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2745W
GRIC22-26-460-09	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2746L
GRIC22-26-460-10	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2747A
GRIC22-26-460-11	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2748P
GRIC22-26-460-12	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2749E
GRIC22-26-460-13	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2750L
GRIC22-26-460-14	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2751A
GRIC22-26-460-15	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2752P
GRIC22-26-460-16	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2753E
GRIC22-26-460-17	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2754T
GRIC22-26-460-18	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2755I
GRIC22-26-460-19	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2756X
GRIC22-26-460-20	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2757M
GRIC22-26-460-21	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2758B

GRIC22-26-460-22	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2759Q	
GRIC22-26-460-23	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2760X	
GRIC22-26-460-24	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2761M	
GRIC22-26-460-25	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat	5,29	8,19	6,66	0	63	A2762B	
GRIC22-26-460-26	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2763Q	
GRIC22-26-460-27	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2764F	
GRIC22-26-460-28	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2765U	
GRIC22-26-460-29	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2766J	
GRIC22-26-460-30	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2767Y	
GRIC22-26-460-31	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2768N	
GRIC22-26-460-32	0	0	S.F.1^ molar Lwr.Lft. sz.05+69-622-70+cleat		8,19	6,66	0	63	A2769C	
GROT-26-160-01	0	0	S.F.1st Molar Upr Rgt. sz 01/69-162-80/cl	5,05	8,61	7	0	8	A1637Z	4
GROT-26-160-02	0	0	S.F. 1st Molar Upr Rgt. sz 01/ 69-162-80/cl	5,05	8,61	7	0	8	A1638O	4
GROT-26-160-03	0	0	S.F. 1st Molar Upr Rgt. sz 03 69-162-80/cl	5,05	8,61	7	0	8	A1639D	4
GROT-26-160-04	0	0	S.F. 1st Molar Upr Rgt. sz 04/ 69-162-80/cl	5,05	8,61	7	0	8	A1640K	4
GROT-26-160-05	0	0	S.F. 1st Molar Upr Rgt. sz 05/ 69-162-80/cl	5,05	8,61	7	0	8	A1641Z	4
GROT-26-160-06	10	0	S.F. 1st Molar Upr Rgt. sz 06/ 69-162-80/cl	5,05	8,61	7	0	8	A1642O	4
GROT-26-160-07	15	0	S.F. 1st Molar Upr Rgt. sz 07/ 69-162-80/cl	5,05	8,61	7	0	8	A1643D	4
GROT-26-160-08	15	0	S.F. 1st Molar Upr Rgt. sz 08/ 69-162-80/cl	5,05	8,61	7	0	8	A1644S	4
GROT-26-160-09	20	0	S.F. 1st Molar Upr Rgt. sz 09/ 69-162-80/cl	5,05	8,61	7	0	8	A1645H	4
GROT-26-160-10	0	0	S.F. 1st Molar Upr Rgt. sz 10/ 69-162-80/cl	5,05	8,61	7	0	8	A1646W	4
GROT-26-160-11	5	0	S.F. 1st Molar Upr Rgt. sz 11/ 69-162-80/cl	5,05	8,61	7	0	8	A1647L	4
GROT-26-160-12	0	0	S.F. 1st Molar Upr Rgt. sz.12/ 69-162-80/cl	5,05	8,61	7	0	8	A1648A	4
GROT-26-160-13	0	0	S.F. 1st Molar Upr Rgt. sz 13/ 69-162-80/cl	5,05	8,61	7	0	8	A1649P	4
GROT-26-160-14	0	0	S.F. 1st Molar Upr Rgt. sz 14/ 69-162-80/cl	5,05	8,61	7	0	8	A1650W	4
GROT-26-160-15	0	0	S.F. 1st Molar Upr Rgt. sz 15/ 69-162-80/cl	5,05	8,61	7	0	8	A1651L	4
GROT-26-160-16	0	0	S.F. 1st Molar Upr Rgt. sz 16/ 69-162-80/cl	5,05	8,61	7	0	8	A1652A	4
GROT-26-160-17	0	0	S.F. 1st Molar Upr Rgt. sz 17/ 69-162-80/cl	5,05	8,61	7	0	8	A1653P	4
GROT-26-160-18	0	0	S.F. 1st Molar Upr Rgt. sz 18/ 69-162-80/cl	5,05	8,61	7	0	8	A1654E	4

GROT-26-160-19	0	0 S.F. 1st Molar Upr Rgt. sz 19/ 69-162-80/cl	5,05	8,61	7	0	8	A1655T	4
GROT-26-160-20	0	0 S.F. 1st Molar Upr Rgt. sz 20/ 69-162-80/cl	5,05	8,61	7	0	8	A1656I	4
GROT-26-160-21	0	0 S.F. 1st Molar Upr Rgt. sz 21/ 69-162-80/cl	5,05	8,61	7	0	8	A1657X	4
GROT-26-160-22	0	0 S.F. 1st Molar Upr Rgt. sz 22/ 69-162-80/cl	5,05	8,61	7	0	8	A1658M	4
GROT-26-160-23	0	0 S.F. 1st Molar Upr Rgt. sz 23/ 69-162-80/cl	5,05	8,61	7	0	8	A1659B	4
GROT-26-160-24	0	0 S.F. 1st Molar Upr Rgt. sz 24/ 69-162-80/cl	5,05	8,61	7	0	8	A1660I	4
GROT-26-160-25	0	0 S.F. 1st Molar Upr Rgt. sz 25/ 69-162-80/cl	5,05	8,61	7	0	8	A1661X	4
GROT-26-160-26	0	0 S.F. 1st Molar Upr Rgt. sz 26/ 69-162-80/cl	5,05	8,61	7	0	8	A1662M	4
GROT-26-160-27	0	0 S.F. 1st Molar Upr Rgt. sz 27/ 69-162-80/cl	5,05	8,61	7	0	8	A1663B	4
GROT-26-160-28	0	0 S.F. 1st Molar Upr Rgt. sz 28 / 69-162-80/cl	5,05	8,61	7	0	8	A1664Q	4
GROT-26-160-29	0	0 S.F. 1st Molar Upr Rgt. sz 29/ 69-162-80/cl	5,05	8,61	7	0	8	A1665F	4
GROT-26-160-30	0	0 S.F. 1st Molar Upr Rgt. sz 30/ 69-162-80/cl	5,05	8,61	7	0	8	A1666U	4
GROT-26-160-31	0	0 S.F. 1st Molar Upr Rgt. sz 31/ 69-162-80/cl	5,05	8,61	7	0	8	A1667J	4
GROT-26-160-32	0	0 S.F. 1st Molar Upr Rgt. sz 32/ 69-162-80/cl	5,05	8,61	7	0	8	A1668Y	4
GROT-26-260-01	0	0 S.F. 1st Molar Upr Lft. sz 01/ 69-262-80/cl	5,05	8,61	7	0	8	A1669N	4
GROT-26-260-02	0	0 S.F. 1st Molar Upr Lft. sz 02/ 69-262-80/cl	5,05	8,61	7	0	8	A1670U	4
GROT-26-260-03	5	0 S.F. 1st Molar Upr Lft. sz 03/ 69-262-80/cl	5,05	8,61	7	0	8	A1671J	4
GROT-26-260-04	0	0 S.F. 1st Molar Upr Lft. sz 04/ 69-262-80/cl	5,05	8,61	7	0	8	A1672Y	4
GROT-26-260-05	0	0 S.F. 1st Molar Upr Lft. sz 05/ 69-262-80/cl	5,05	8,61	7	0	8	A1673N	4
GROT-26-260-06	0	0 S.F. 1st Molar Upr Lft. sz 06/ 69-262-80/cl	5,05	8,61	7	0	8	A1674C	4
GROT-26-260-07	0	0 S.F. 1st Molar Upr Lft. sz 07/ 69-262-80/cl	5,05	8,61	7	0	8	A1675R	4
GROT-26-260-08	5	0 S.F. 1st Molar Upr Lft. sz 08/ 69-262-80/cl	5,05	8,61	7	0	8	A1676G	4
GROT-26-260-09	25	0 S.F. 1st Molar Upr Lft. sz 09/ 69-262-80/cl	5,05	8,61	7	0	8	A1677V	4
GROT-26-260-10	0	0 S.F. 1st Molar Upr Lft. sz 10/ 69-262-80/cl	5,05	8,61	7	0	8	A1678K	4
GROT-26-260-11	0	0 S.F. 1st Molar Upr Lft. sz 11/ 69-262-80/cl	5,05	8,61	7	0	8	A1679Z	4
GROT-26-260-12	0	0 S.F. 1st Molar Upr Lft. sz 12/ 69-262-80/cl	5,05	8,61	7	0	8	A1680G	4
GROT-26-260-13	0	0 S.F. 1st Molar Upr Lft. sz 13/ 69-262-80/cl	5,05	8,61	7	0	8	A1681V	4
GROT-26-260-14	0	0 S.F. 1st Molar Upr Lft. sz 14/ 69-262-80/cl	5,05	8,61	7	0	8	A1682K	4
GROT-26-260-15	0	0 S.F. 1st Molar Upr Lft. sz 15/ 69-262-80/cl	5,05	8,61	7	0	8	A1683Z	4

GROT-26-260-16	0	0 S.F. 1st Molar Upr Lft. sz 16/ 69-262-80/cl	5,05	8,61	7	0	8	A1684O	4
GROT-26-260-17	0	0 S.F. 1st Molar Upr Lft. sz 17/ 69-262-80/cl	5,05	8,61	7	0	8	A1685D	4
GROT-26-260-18	0	0 S.F. 1st Molar Upr Lft. sz 18/ 69-262-80/cl	5,05	8,61	7	0	8	A1686S	4
GROT-26-260-19	0	0 S.F. 1st Molar Upr Lft. sz 19/ 69-262-80/cl	5,05	8,61	7	0	8	A1687H	4
GROT-26-260-20	0	0 S.F. 1st Molar Upr Lft. sz 20/ 69-262-80/cl	5,05	8,61	7	0	8	A1688W	4
GROT-26-260-21	0	0 S.F. 1st Molar Upr Lft. sz 21/ 69-262-80/cl	5,05	8,61	7	0	8	A1689L	4
GROT-26-260-22	0	0 S.F. 1st Molar Upr Lft. sz 2/ 69-262-80/cl	5,05	8,61	7	0	8	A1690S	4
GROT-26-260-23	0	0 S.F. 1st Molar Upr Lft. sz 23/ 69-262-80/cl	5,05	8,61	7	0	8	A1691H	4
GROT-26-260-24	0	0 S.F. 1st Molar Upr Lft. sz 24/ 69-262-80/cl	5,05	8,61	7	0	8	A1692W	4
GROT-26-260-25	0	0 S.F. 1st Molar Upr Lft. sz 25/ 69-262-80/cl	5,05	8,61	7	0	8	A1693L	4
GROT-26-260-26	0	0 S.F. 1st Molar Upr Lft. sz 26/ 69-262-80/cl	5,05	8,61	7	0	8	A1694A	4
GROT-26-260-27	0	0 S.F. 1st Molar Upr Lft. sz 27/ 69-262-80/cl	5,05	8,61	7	0	8	A1695P	4
GROT-26-260-28	0	0 S.F. 1st Molar Upr Lft. sz 28/ 69-262-80/cl	5,05	8,61	7	0	8	A1696E	4
GROT-26-260-29	0	0 S.F. 1st Molar Upr Lft. sz 29/ 69-262-80/cl	5,05	8,61	7	0	8	A1697T	4
GROT-26-260-30	0	0 S.F. 1st Molar Upr Lft. sz 30/ 69-262-80/cl	5,05	8,61	7	0	8	A1698I	4
GROT-26-260-31	0	0 S.F. 1st Molar Upr Lft. sz 31/ 69-262-80/cl	5,05	8,61	7	0	8	A1699X	4
GROT-26-260-32	0	0 S.F. 1st Molar Upr Lft. sz 32/ 69-262-80/cl	5,05	8,61	7	0	8	A1700X	4
GROT-26-360-01	5	0 S.F. 1st Molar Lwr Rgt. sz 01/ 69-362-88/cl	5,05	8,61	7	0	8	A1701M	4
GROT-26-360-02	5	0 S.F. 1st Molar Lwr Rgt. sz 02/ 69-362-88/cl	5,05	8,61	7	0	8	A1702B	4
GROT-26-360-03	5	0 S.F. 1st Molar Lwr Rgt. sz 03/ 69-362-88/cl	5,05	8,61	7	0	8	A1703Q	4
GROT-26-360-04	5	0 S.F. 1st Molar Lwr Rgt. sz 04/ 69-362-88/cl	5,05	8,61	7	0	8	A1704F	4
GROT-26-360-05	5	0 S.F. 1st Molar Lwr Rgt. sz 05/ 69-362-88/cl	5,05	8,61	7	0	8	A1705U	4
GROT-26-360-06	5	0 S.F. 1st Molar Lwr Rgt. sz 06/ 69-362-88/cl	5,05	8,61	7	0	8	A1706J	4
GROT-26-360-07	5	0 S.F. 1st Molar Lwr Rgt. sz 07/ 69-362-88/cl	5,05	8,61	7	0	8	A1707Y	4
GROT-26-360-08	5	0 S.F. 1st Molar Lwr Rgt. sz 08/ 69-362-88/cl	5,05	8,61	7	0	8	A1708N	4
GROT-26-360-09	5	0 S.F. 1st Molar Lwr Rgt. sz 09/ 69-362-88/cl	5,05	8,61	7	0	8	A1709C	4
GROT-26-360-10	0	0 S.F. 1st Molar Lwr Rgt. sz 10/ 69-362-88/cl	5,05	8,61	7	0	8	A1710J	4
GROT-26-360-11	0	0 S.F. 1st Molar Lwr Rgt. sz 11/ 69-362-88/cl	5,05	8,61	7	0	8	A1711Y	4
GROT-26-360-12	0	0 S.F. 1st Molar Lwr Rgt. sz 12/ 69-362-88/cl	5,05	8,61	7	0	8	A1712N	4

GROT-26-360-13	0	0 S.F. 1st Molar Lwr Rgt. sz 13/ 69-362-88/cl	5,05	8,61	7	0	8	A1713C	4
GROT-26-360-14	0	0 S.F. 1st Molar Lwr Rgt. sz 14/ 69-362-88/cl	5,05	8,61	7	0	8	A1714R	4
GROT-26-360-15	0	0 S.F. 1st Molar Lwr Rgt. sz 15/ 69-362-88/cl	5,05	8,61	7	0	8	A1715G	4
GROT-26-360-16	0	0 S.F. 1st Molar Lwr Rgt. sz 16/ 69-362-88/cl	5,05	8,61	7	0	8	A1716V	4
GROT-26-360-17	0	0 S.F. 1st Molar Lwr Rgt. sz 17/ 69-362-88/cl	5,05	8,61	7	0	8	A1717K	4
GROT-26-360-18	0	0 S.F. 1st Molar Lwr Rgt. sz 18/ 69-362-88/cl	5,05	8,61	7	0	8	A1718Z	4
GROT-26-360-19	0	0 S.F. 1st Molar Lwr Rgt. sz 19/ 69-362-88/cl	5,05	8,61	7	0	8	A1719O	4
GROT-26-360-20	0	0 S.F. 1st Molar Lwr Rgt. sz 20/ 69-362-88/cl	5,05	8,61	7	0	8	A1720V	4
GROT-26-360-21	0	0 S.F. 1st Molar Lwr Rgt. sz 21/ 69-362-88/cl	5,05	8,61	7	0	8	A1721K	4
GROT-26-360-22	0	0 S.F. 1st Molar Lwr Rgt. sz 22/ 69-362-88/cl	5,05	8,61	7	0	8	A1722Z	4
GROT-26-360-23	0	0 S.F. 1st Molar Lwr Rgt. sz 23/ 69-362-88/cl	5,05	8,61	7	0	8	A1723O	4
GROT-26-360-24	0	0 S.F. 1st Molar Lwr Rgt. sz 24/ 69-362-88/cl	5,05	8,61	7	0	8	A1724D	4
GROT-26-360-25	0	0 S.F. 1st Molar Lwr Rgt. sz 25/ 69-362-88/cl	5,05	8,61	7	0	8	A1725S	4
GROT-26-360-26	0	0 S.F. 1st Molar Lwr Rgt. sz 26/ 69-362-88/cl	5,05	8,61	7	0	8	A1726H	4
GROT-26-360-27	0	0 S.F. 1st Molar Lwr Rgt. sz 27/ 69-362-88/cl	5,05	8,61	7	0	8	A1727W	4
GROT-26-360-28	0	0 S.F. 1st Molar Lwr Rgt. sz 28/ 69-362-88/cl	5,05	8,61	7	0	8	A1728L	4
GROT-26-360-29	0	0 S.F. 1st Molar Lwr Rgt. sz 29/ 69-362-88/cl	5,05	8,61	7	0	8	A1729A	4
GROT-26-360-30	0	0 S.F. 1st Molar Lwr Rgt. sz 30/ 69-362-88/cl	5,05	8,61	7	0	8	A1730H	4
GROT-26-360-31	0	0 S.F. 1st Molar Lwr Rgt. sz 31/ 69-362-88/cl	5,05	8,61	7	0	8	A1731W	4
GROT-26-360-32	0	0 S.F. 1st Molar Lwr Rgt. sz 32/ 69-362-88/cl	5,05	8,61	7	0	8	A1732L	4
GROT-26-460-01	5	0 S.F. 1st Molar Lwr Lft. sz 01/ 69-462-88/cl	5,05	8,61	7	0	8	A1733A	4
GROT-26-460-02	5	0 S.F. 1st Molar Lwr Lft. sz 02/ 69-462-88/cl	5,05	8,61	7	0	8	A1734P	4
GROT-26-460-03	5	0 S.F. 1st Molar Lwr Lft. sz 03/ 69-462-88/cl	5,05	8,61	7	0	8	A1735E	4
GROT-26-460-04	5	0 S.F. 1st Molar Lwr Lft. sz 04/ 69-462-88/cl	5,05	8,61	7	0	8	A1736T	4
GROT-26-460-05	5	0 S.F. 1st Molar Lwr Lft. sz 05/ 69-462-88/cl	5,05	8,61	7	0	8	A1737I	4
GROT-26-460-06	4	0 S.F. 1st Molar Lwr Lft. sz 06/ 69-462-88/cl	5,05	8,61	7	0	8	A1738X	4
GROT-26-460-07	5	0 S.F. 1st Molar Lwr Lft. sz 07/ 69-462-88/cl	5,05	8,61	7	0	8	A1739M	4
GROT-26-460-08	5	0 S.F. 1st Molar Lwr Lft. sz 08/ 69-462-88/cl	5,05	8,61	7	0	8	A1740T	4
GROT-26-460-09	6	0 S.F. 1st Molar Lwr Lft. sz 09/ 69-462-88/cl	5,05	8,61	7	0	8	A1741I	4

GROT-26-460-10	0	0 S.F. 1st Molar Lwr Lft. sz 10/ 69-462-88/cl	5,05	8,61	7	0	8	A1742X	4
GROT-26-460-11	0	0 S.F. 1st Molar Lwr Lft. sz 11/ 69-462-88/cl	5,05	8,61	7	0	8	A1743M	4
GROT-26-460-12	0	0 S.F. 1st Molar Lwr Lft. sz 12/ 69-462-88/cl	5,05	8,61	7	0	8	A1744B	4
GROT-26-460-13	0	0 S.F. 1st Molar Lwr Lft. sz 13/ 69-462-88/cl	5,05	8,61	7	0	8	A1745Q	4
GROT-26-460-14	0	0 S.F. 1st Molar Lwr Lft. sz 14/ 69-462-88/cl	5,05	8,61	7	0	8	A1746F	4
GROT-26-460-15	0	0 S.F. 1st Molar Lwr Lft. sz 15/ 69-462-88/cl	5,05	8,61	7	0	8	A1747U	4
GROT-26-460-16	0	0 S.F. 1st Molar Lwr Lft. sz 16/ 69-462-88/cl	5,05	8,61	7	0	8	A1748J	4
GROT-26-460-17	0	0 S.F. 1st Molar Lwr Lft. sz 17/ 69-462-88/cl	5,05	8,61	7	0	8	A1749Y	4
GROT-26-460-18	0	0 S.F. 1st Molar Lwr Lft. sz 18/ 69-462-88/cl	5,05	8,61	7	0	8	A1750F	4
GROT-26-460-19	0	0 S.F. 1st Molar Lwr Lft. sz 19/ 69-462-88/cl	5,05	8,61	7	0	8	A1751U	4
GROT-26-460-20	0	0 S.F. 1st Molar Lwr Lft. sz 20/ 69-462-88/cl	5,05	8,61	7	0	8	A1752J	4
GROT-26-460-21	0	0 S.F. 1st Molar Lwr Lft. sz 21/ 69-462-88/cl	5,05	8,61	7	0	8	A1753Y	4
GROT-26-460-22	0	0 S.F. 1st Molar Lwr Lft. sz 22/ 69-462-88/cl	5,05	8,61	7	0	8	A1754N	4
GROT-26-460-23	0	0 S.F. 1st Molar Lwr Lft. sz 23/ 69-462-88/cl	5,05	8,61	7	0	8	A1755C	4
GROT-26-460-24	0	0 S.F. 1st Molar Lwr Lft. sz 24/ 69-462-88/cl	5,05	8,61	7	0	8	A1756R	4
GROT-26-460-25	0	0 S.F. 1st Molar Lwr Lft. sz 25/ 69-462-88/cl	5,05	8,61	7	0	8	A1757G	4
GROT-26-460-26	0	0 S.F. 1st Molar Lwr Lft. sz 26/ 69-462-88/cl	5,05	8,61	7	0	8	A1758V	4
GROT-26-460-27	0	0 S.F. 1st Molar Lwr Lft. sz 27/ 69-462-88/cl	5,05	8,61	7	0	8	A1759K	4
GROT-26-460-28	0	0 S.F. 1st Molar Lwr Lft. sz 28/ 69-462-88/cl	5,05	8,61	7	0	8	A1760R	4
GROT-26-460-29	0	0 S.F. 1st Molar Lwr Lft. sz 29/ 69-462-88/cl	5,05	8,61	7	0	8	A1761G	4
GROT-26-460-30	0	0 S.F. 1st Molar Lwr Lft. sz 30/ 69-462-88/cl	5,05	8,61	7	0	8	A1762V	4
GROT-26-460-31	0	0 S.F. 1st Molar Lwr Lft. sz 31/ 69-462-88/cl	5,05	8,61	7	0	8	A1763K	4
GROT-26-460-32	0	0 S.F. 1st Molar Lwr Lft. sz 32/ 69-462-88/cl	5,05	8,61	7	0	8	A1764Z	4
GTN3	4	0 TN3 instrument		25	20,33	0		A1885V	
HFDP2844N6	0	0 College Dressing Plier Hu Fryedi		0	0	0		A1765O	
HFEXCE1	0	0 DE Excavator		0	0	0		A1766D	
HFEXS9-V6	0	0 SE Explorer		0	0	0		A1767S	
HFMH24Q6	0	0 Cone Socket Mirror Handle		0	0	0	43	A1768H	
HHA90C	0	0 Chiropractic Table		3'630,00	2'951,22	0		A5720T	
HPSPK10	0	0 Pink Small/Medium High Pull Head Cap	14,7	23,5	19,11	23,5	67	A3213V	
LCFUJI	0	0 Lc Fuji Ortho Kit Pow.15 gr Lq. 8gr.		0	0	0	28	A1769W	
NB5533	0	0 Kit Ceramic Bracket Metal Slot 5/5-3/3		0	0	0	40	A1770D	
NPSPECIAL	-6	0 NP Special Lega dentale		0	0	0		A6193W	
NPSUPREME	-1	0 NP Supreme Auriloy Lega dentale		0	0	0		A6192H	
OA301-237	1	0 Elastometric T-Ties pkg 120		0	0	0		A3403B	1

OA430-013H		0	0 Ultimate Crimpable Ball Hook	0	0	0	A1773W	
OA460-122	460-122	2	0 .022 Horizon Crystal Clear UL 3 w/h	0	0	0	A2778Z	2
OA800-022	800-022	3	0 Distal Niti Wire Crimper	12	24	19,51	A1783I	3
OA800-031		0	0 Anterior Brackets Placer		0	0	A1785M	
ODP18K-345-22	18K-345-22	0	0 Kit MBT 022 w/h 3-4-5 Pkg.25	0	0	0	A5266I	8
ODP18-U4-2LK	18-U4-2LK	0	0 Comfort Zone Upper Bicuspid 022 MBT	2,5	0	0	A5257L	8
ODP18-U4-2RK	18-U4-2RK	0	0 Comfort Zone Upper Bicuspid 022 MBT	0,72	0	0	A5256W	8
ODP26-L1-2U	26-L1-2U	0	0 Comfort Zone Lower Central 022 ROTH	0,89	0	0	A5295D	8
ODP26-L3-2RK	26-L3-2RK	0	0 Comfort Zone Lower Cuspid DX 022 ROTH	0,89	0	0	A5296S	8
ODP26-L4-2LK	26-L4-2LK	0	0 Comfort Zone Lower 1 Bicuspid SX 022 ROTH	0,89	0	0	A5297H	8
ODP26-L4-2RK	26-L4-2RK	0	0 Comfort Zone Lower 1 Bicuspid DX 022 ROTH	0,89	0	0	A5298W	8
ODP26-L5-2LK	26-L5-2LK	0	0 Comfort Zone Lower 2 Bicuspid SX 022 ROTH	0,89	0	0	A5299L	8
ODP26-L5-2RK	26-L5-2RK	0	0 Comfort Zone Lower 2 Bicuspid DX 022 ROTH	0,89	0	0	A5300L	8
ODP26-U1-2L	26-U1-2L	0	0 Comfort Zone Upper Central SX 022 ROTH	0,89	0	0	A5301A	8
ODP26-U1-2R	26-U1-2R	0	0 Comfort Zone Upper Central DX 022 ROTH	0,89	0	0	A5302P	8
ODP26-U2-2L	26-U2-2L	0	0 Comfort Zone Upper Lateral SX 022 ROTH	0,89	0	0	A5303E	8
ODP26-U2-2R	26-U2-2R	0	0 Comfort Zone Upper Lateral DX 022 ROTH	0,89	0	0	A5304T	8
ODP26-U4-2LK	26-U4-2LK	0	0 Comfort Zone Upper Bicuspid SX 022 ROTH	0,89	0	0	A5305I	8
ODP26-U4-2RK	26-U4-2RK	0	0 Comfort Zone Upper Bicuspid DX 022 ROTH	0,89	0	0	A5306X	8
ODP31-U1-2L	31U1-2L	0	0 Magnum Upper Central SX Vertical Slot 022 ROTH	0,97	0	0	A5282Y	8
ODP31-U1-2R	31U1-2R	0	0 Magnum Upper Central DX Vertical Slot 022 ROTH	0,97	0	0	A5287V	8
ODP31-U1-8L	31-U1-8L	0	0 Magnum Upper Central SX Vertical Slot 018 ROTH	0,97	0	0	A5254S	8
ODP31-U1-8R	31-U1-8R	0	0 Magnum Upper Central DX Vertical Slot 018 ROTH	0,97	0	0	A5252O	8
ODP31U2-2L		20	0 Magnum Upper Lateral SX 022 ROTH		0	0	A5283N	
ODP31-U2-2L	31U2-2L	0	0 Magnum Upper Lateral SX Vertical Slot 022 ROTH	0,97	0	0	A5307M	8
ODP31-U2-2R	31U2-2R	0	0 Magnum Upper Lateral DX Vertical Slot 022 ROTH	0,97	0	0	A5281J	8
ODP31-U2-8L	31-U2-8L	0	0 Magnum Upper Lateral SX Vertical Slot 018 ROTH	0,97	0	0	A5255H	8
ODP31-U2-8R	31-U2-8R	0	0 Magnum Upper Lateral DX Vertical Slot 018 ROTH	0,97	0	0	A5253D	8
ODP31-U3-2LK	31-U3-2LK	30	0 Magnum Upper Cuspid SX Vertical Slot 022 ROTH	0,97	0	0	A5259P	8
ODP31-U3-2RK	31-U3-2RK	40	0 Magnum Upper Cuspid DX Vertical Slot 022 ROTH	0,97	0	0	A5258A	8
ODP45-L1-2U	45-L1-2U	0	0 Prism Composite Lower Central 022 ROTH	1,85	0	0	A5308B	8
ODP45-L3-2LK	45-L3-2LK	10	0 Prism Composite Lower Cuspid SX 022 ROTH	1,85	0	0	A5285R	8

ODP45-L3-2RK	45-L3-2RK	0	0	Prism Composite Lower Cuspid DX 022 ROTH	1,85	0	0	0	A5286G	8	
ODP45-L4-2U	45-L4-2U	0	0	Prism Composite Lower 1 Bicuspid 022 ROTH	1,85	0	0	0	A5309Q	8	
ODP45-L5-2U	45-L5-2U	0	0	Prism Composite Lower 2 Bicuspid 022 ROTH	1,85	0	0	0	A5310X	8	
ODP45-U2-2R	45-U2-2R	0	0	Prismm Composite Upper Lateral DX 022 ROTH	1,85	0	0	0	A5311M	8	
ODP45-U3-2LK	45-U3-2LK	0	0	Prism Composite Upper Cuspid SX 022 ROTH	1,85	0	0	0	A5284C	8	
ODP45-U3-2RK	45-U3-2RK	0	0	Prismm Composite Upper Cuspid DX 022 ROTH	1,85	0	0	0	A5312B	8	
ODP45-U4-2U	45-U4-2U	0	0	Prismm Composite Upper Bicuspid 022 ROTH	1,85	0	0	0	A5313Q	8	
ODP47-ANT-22	47-ANT-22	0	0	Prism Edgewise Composite Upper LOWER 022	1,85	0	0	0	8	A5263P	8
ODP47-CENT-22	47-CENT-22	0	0	Prism Edgewise Composite Upper Central 022	1,85	0	0	0	8	A5260W	8
ODP47-CUSP-22	47-CUSP-22	0	0	Prism Edgewise Composite Upper Cuspid 022	1,85	0	0	0	8	A5262A	8
ODP47-LAT-22	47-LAT-22	0	0	Prism Edgewise Composite Upper Lateral 022	1,85	0	0	0	8	A5261L	8
ODPIPL-002	IPL-002	0	0	Mini distal	0	0	0	0	8	A5241N	8
ODPIPL-013	IPL-013	1	0	Weingart	0	0	0	0		A5242C	8
ODPIPL1-002	IPL1-002	2	0	Mini distal	0	0	0	0	8	A5243R	8
ODPM006B-01	M006B-01	0	0	Eyelets coil	0	0	0	0	67	A5264E	8
ODPM022-01	M022-01	0	0	Crimpable Stop	0	0	0	0	8	A5265T	8
ODPM040-01	M040-01	0	0	Lingual Sheat Univ.	0	0	0	0	29	A5279N	8
ODPM600-01	M600-01	2	0	Bracket Tray 25 Cases Pkg.1	0	0	0	0	67	A5268M	8
ODPM910-01	M910-01	0	0	Chain elastic continuous CLEAR	6,27	0	0	0	49	A5245V	8
ODPM910-03	M910-03	0	0	Chain elastic continuous SILVER	6,27	0	0	0	49	A5244G	8
ODPM913-01	M913-01	0	0	Chain elastic LongCLEAR	6,27	0	0	0	49	A5247Z	8
ODPM913-03	M913-03	0	0	Chain elastic LongSILVER	6,27	0	0	0	49	A5246K	8
ODPNS1-221	NS1-221	0	0	Magnum weldable non conv. Single .022 R	0	0	0	0	29	A5248O	8
ODPNS1-222	NS1-222	0	0	Magnum weldable non conv. Single .022 L	0	0	0	0	29	A5250K	8
ODPNS1B-221E	NS1B-221E	0	0	Magnum Direct non conv. Single .022 R	0	0	0	0	30	A5249D	8
ODPNS1B-222E	NS1B-222E	0	0	Magnum Direct non conv. Single .022 L	0	0	0	0	30	A5251Z	8
ODPS413-01	S413-01	0	0	Combination Instrument Rack	0	0	0	0		A5288K	8
OP0118-DSS		4	0	Photo Retractor Double Ended Stainless Steel	13,3	0	0	0	60	A3271L	4
OP0405-SB		0	0	Arch Turet Silver/Blue	84	0	0	0	60	A3270W	
OP044-W		4	0	Tweed Style Optical Plier	61,6	0	0	0	60	A3269P	
OP094-XE		2	0	Bracket Tweezer Square Head / Bracket Seater	13,3	0	0	0	60	A3272A	2
OPDM600-01	M600-01	0	0	Bracket Organizer 25 cases	0	0	0	0	67	A5267X	8
OQIB1040S		0	0	0 C +10 Plastic .040" 125mm Square		0	0	0		A1787Q	
OQIB104S		0	0	0 A +10 Plastic .040" 125mm Square		0	0	0		A1788F	
OQIB1240S		0	0	0 C+ Plastic .040 125mm Square		0	0	0		A1789U	
OR205-0041		0	0	0 .014 Large Copper Niti 27C Upr.		55	44,72	0		A1793U	
OR205-0042		0	0	0 .014 Small Lwr.Copper Niti 27C		55	44,72	0		A1794J	
OR205-0045		0	0	0 .016 Large Upr. Copper Niti 27C		55	44,72	0		A1795Y	
OR205-0046		0	0	0 .016 Small Copper Niti 27C Lower Small .016		55	44,72	0		A1796N	
OR205-0069		0	0	0 .018 Niti Copper Upr Large		55	44,72	0		A1797C	

OR205-0071	0	0 .018 Niti Copper Lwr Large	55	44,72	0	A1798R
OR205-1902	10	0 .014 Copper Round w/stop Damon	55	44,72	0	A1799G
OR205-1903	0	0 .016 Copper Round w/stop Damon	55	44,72	0	A1800G
OR205-1904	0	0 .018 Copper Niti Damon Form	55	44,72	0	A1801V
OR205-1909	0	0 .013 Copper Round w/stop Damon	55	44,72	0	A1803Z
OR206-1909	0	0 .013 Copper Niti Upper	55	44,72	0	A1804O
OR210-0412	0	0 016 x 022 TMA Upper	70	56,91	0	A3210C
OR210-0915	0	0 .019 x .025 NITI Copper Upper Large	60	48,78	0	A1805D
OR210-1905	0	0 .014 x .025 Niti Copper Damon	60	48,78	0	A1806S
OR210-1906	1	0 .016 x .025 Copper Niti Damon	60	48,78	0	A1807H
OR210-1907	3	0 .018 x .025 Copper Rect. w/stop Damon	60	48,78	0	A1808W
OR211-0402	0	0 1016 x .022 TMA Lower	70	56,91	0	A3211R
OR211-0905	0	0 .019 x .025 Large Upr. Copper Nitilon	60	48,78	0	A1809L
OR226-0010	0	0 TMA Wire Straight Length 14	78	63,41	0	A1810S
OR226-0011	0	0 TMA Wire Straight Length 14	78	63,41	0	A1811H
OR227-1067	0	0 016 x 025 Wire SS Damon Form	35	28,46	0	A1812W
OR227-1112	0	0 017 X 012 Wire TMA Damon Form	40	32,52	0	A1813L
OR266-0011	0	0 TMA 17 x 25 Straight	0	0	0	A1814A
OR266-0012	0	0 .0175 x .0175 TMA Square lenght	84,5	68,7	0	A1815P
OR436-2101	0	0 L6L Damon Buccal Tube	13,5	10,98	0	A1816E
OR438-1203	0	0 U7L Buccal Tube Damon MX	18,5	15,04	0	A1817T
OR438-2101	20	0 L7L Buccal Tube Damon MX	18,5	15,04	0	A1818I
OR438-2102	30	0 L6L Buccal Tube Damon MX	18,5	15,04	0	A1819X
OR438-2103	30	0 U6L Buccal Tube Damon MX	18,5	15,04	0	A1820E
OR438-2104	30	0 U6L Buccal Tube Damon MX	18,5	15,04	0	A1821T
OR449-0203	0	0 U7R Buccal tube Damon MX	18,5	15,04	0	A1822I
OR449-1203	0	0 U7L Buccal Tube Damon MX	18,5	15,04	0	A1823X
OR449-2027	0	0 L7L Buccal tube Damon MX	18,5	15,04	0	A1824M
OR449-2127	0	0 L6L Buccal Tube Damon MX	18,5	15,04	0	A1825B
OR494-4412	0	0 L1/2 Damon MX Minor Torque	18	14,63	0	A1826Q
OR494-4413	0	0 L1/2 R Damon MX Minor Torque	18	14,63	0	A1827F
OR494-4432	0	0 LR3 Damon MX Torque Plus	18	14,63	0	A1828U
OR494-4433	0	0 L3L Damon MX Torque Plus	18	14,63	0	A1829J
OR494-4461	0	0 U1L Damon Roth 022	0	0	0	A2126L
OR494-4462	0	0 U1R Damon MX Minor Torque	18	14,63	0	A1830Q
OR494-4463	0	0 U1L Damon MX Minor Torque	18	14,63	0	A1831F
OR494-4464	0	0 U1R Damon MX Torque Plus	18	14,63	0	A1832U
OR494-4465	0	0 U1L Damon MX Torque Plus	18	14,63	0	A1833J
OR494-4470	0	0 U2R Damon Roth 022	0	0	0	A2125W
OR494-4472	0	0 U2R Damon MX Minor Torque	18	14,63	0	A1834Y
OR494-4473	0	0 U2L Damon MX Minor Torque	18	14,63	0	A1835N
OR494-4474	0	0 U2R Damon MX Torque Plus	18	14,63	0	A1836C
OR494-4475	0	0 U2L Damon MX Torque Plus	18	14,63	0	A1837R
OR494-4482	0	0 U3R Damon MX Torque Plus	18	14,63	0	A1838G
OR494-4483	0	0 U3L Damon MX Torque Plus	18	14,63	0	A1839V
OR494-9007	0	0 Kit Damon 3 MX 7/7	0	0	0	A1840C
OR866-4010	0	0 Damon MX Opening Instruments	70	56,91	0	A1841R
ORDAMONMX/ 10	10	0 KIT Damon MX	0	0	0	A1842G
PKGBarrePalat ali	0	0 Pkt Barre Palatali 0.41mm	7	5,69	0	A1843V
RMOA04124	0	0 Omega Stop	0	0	0	A1844K
RMOA04127	0	0 Wilson Bimetric Arch sz.1 mm.40	75	60,98	0	A1845Z
RMOA04128	0	0 Wilson Bimetric Arch sz.2 mm.43	75	60,98	0	A1846O
RMOA04129	0	0 Wilson Bimetric Arch sz.3 mm.46	75	60,98	0	A1847D
RMOA04150	0	0 Wilson Bimetric Arch sz.4 mm.49	75	60,98	0	A1848S
RMOA04151	0	0 Wilson Bimetric Arch sz.5 mm.52	75	60,98	0	A1849H
RMOA04152	0	0 Wilson Bimetric Arch sz.6 mm.55	75	60,98	0	A1850O

RMOA04153	0	0 Wilson Bimetric Arch sz.7 mm.58		75	60,98	0		A1851D	
RMOA04300	0	0 Lingual Arch sz.1 mm.51		75	60,98	0		A1852S	
RMOA04301	0	0 Lingual Arch sz.2 mm.54		75	60,98	0		A1853H	
RMOA04302	0	0 Lingual Arch sz.3 mm.57		75	60,98	0		A1854W	
RMOA04303	0	0 Lingual Arch sz.4 mm.60		75	60,98	0		A1855L	
RMOA04304	0	0 Lingual Arch sz.5 mm.63		75	60,98	0		A1856A	
RMOA04305	0	0 Lingual Arch sz.6 mm.66		75	60,98	0		A1857P	
RMOA04306	0	0 Lingual Arch sz.5 mm.69		75	60,98	0		A1858E	
RMOA04309	0	0 Quad Helix sz.2		0	0	0		A1859T	
RMOA04310	0	0 Quad Helix Sz.3		0	0	0		A1860A	
RMOA04311	0	0 Quad Helix Sz.4		0	0	0		A1861P	
RMOA04312	0	0 Quad Helix Sz.5		0	0	0		A1862E	
RMOA04315	0	0 Wilson Buccal Tube 3D		35	28,46	0		A1863T	
RMOA04330	0	0 Wilson Palatal Appliance sz.1 mm.32		48,5	39,43	0		A1864I	
RMOA04331	0	0 Wilson Palatal Appliance sz.2 mm.36		48,5	39,43	0		A1865X	
RMOA04332	0	0 Wilson Palatal Appliance sz.3 mm.40		48,5	39,43	0		A1866M	
RMOA04333	0	0 Wilson Palatal Appliance sz.4 mm.44		48,5	39,43	0		A1867B	
RMOA04334	0	0 Wilson Palatal Appliance sz.5 mm.50		48,5	39,43	0		A1868Q	
RMOA04335	0	0 Wilson Palatal Appliance sz.6 mm.56		48,5	39,43	0		A1869F	
RMOA04350	0	0 Wilson Module1st Phasefixed Removable		0	0	0		A1870M	
RMOB238	0	0 Band Plain + A0283		0	0	0		A1871B	
RMOBAND	0	0 Bands Plain RMO		0	0	0		A1872Q	
RMOBANDLWR	0	0 Bands w/tube Lwr		0	0	0		A1873F	
IC									
RMOBANDUPRI	0	0 Bands w/tube Upr		0	0	0		A1874U	
C									
RMOE0020	0	0 Tru Chrome SS Wire in Staight Round .040		32	26,02	0		A1875J	
RMOE0021	0	0 Tru Chrome SS Wire in Staight Round .045		0	0	0		A1876Y	
RMOE00221	0	0 Elgiloy Blue .038		50	40,65	0		A1877N	
RMOE00236	0	0 Elgiloy Blue .036		50	40,65	0		A1878C	
RMOE00237	0	0 Elgiloy Blue .040		50	40,65	0		A1879R	
RMOE00304	6	0 Elgiloy Blue 16 x 16 Straight 14" Pkg 10		32	26,02	0		A1880Y	
RMOE00306	0	0 Elgiloy Blue 16 x 22 Straight 14"		32	26,02	0		A1881N	
RMOI00556	0	0 Plier Weinghart		0	0	0		A1882C	
Shipment	1	0 Shipping charges		0	0	0		A1884G	
TALLADIUM	0	0 Talladium Tilite Premium		0	0	0		A6220G	20
USK301	0	0 Ultradent Walterberry flower		15,75	12,8	15,75		A1886K	
X1	0	0 Ki	55	130	105,69	169	14	A2585A	
X10	0	0 .0		0	0	0	65	A4190R	
X11	0	0 .02		0	0	0	65	A4189K	
x111	-5	0 L1-2L Anterior 022 -6° +2° M.B.T .022 Easy	2,75	9,23	7,5	7,5	14	A5714P	1
X12	4111275	0 .017	9	15	12,2	15	69	A5543S	1
X13		60	1	0	0	0		A4779A	3
X14		0 VVVV	3,5	0	0	0	61	A3365Q	2
X15		0 An	25,2	50	40,65	50	43	A2777K	1
X16		0 But	25,2	50	40,65	50	43	A2775G	1
X17		0 SS	3,5	0	0	0	61	A3367U	2
X18		0 S	3,5	0	0	0	61	A3368J	
X2		0 XX	11,6	10	8,13	10	69	A3249R	
X21		0 al	12,15	18,9	15,37	18,9		A1487P	2
x22		0 Ce	12,15	18,9	15,37	18,9		A1489T	3
X23		0 R	12,15	18,9	15,37	18,9		A1490A	1
x26		0 .016		0	0	40		A439Q	
X3		0	0	11,6	0	0	69	A3250Y	
X4		0	0	11,6	0	0	69	A3251N	

X5	2	0	0	11,6	0	0	0	69	A3252C	
X6	0	0	1		0	0	0	65	A4188V	
X7	0	0	1		0	0	0	65	A558C	
X8	0	0	1		0	0	0		A559O	
X9	0	0	1		0	0	0		A4191G	
x999	629	0	Pachaging (Pk of 10)	0,1	0	0	0	67	A5289Z	8