



## DECLARATION OF CONFORMITY

Applicable Council Directive.....93/42/EEC (as amended by  
2007/47/EC)

Conformity Assessment Procedures .....Annex V per Article 11-2

Classification.....Class IIa per Annex IX, Rule 5

Product Name.....Stainless Steel Orthodontic Brackets

GMDN Code .....46581

Catalog Numbers .....See Attached List of Devices

Manufacturer Name and Address.....Lancer Orthodontics, Inc.  
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Carlsbad, California 92010  
USA

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Notified Body .....BSI  
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John M. Keynesplein 9  
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The Netherlands

This product is marked with the CE Marking and Notified Body Number (2797) according to the specified Council Directive.

Certificate Number .....CE 02013

Date CE Certificate First Issued..... 16 July 1998

Date of Expiry ..... 15 July 2023

The undersigned hereby declares, on behalf of Lancer Orthodontics, Inc. of Carlsbad, California USA, that the above-referenced product, to which this declaration relates, is in conformity with the provisions of Council Directive 93/42/EEC (as amended).

Regulatory Affairs Manager

12 February, 2020  
Date



## List of Devices Covered Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
200-001	EDG BKT WT 0T 0A 018	46581
200-001DL	DB EDG BRACKET 0T 0A.018	46581
200-001DS	DB EDG BRACKET 0T 0A.018	46581
200-101	EDG BKT WT 0T 0A 022	46581
200-101DL	DB EDG BRACKET 0T 0A.022	46581
200-101DS	DB EDG BRACKET 0T 0A.022	46581
200-104	EDG BKT MT CRV 0T 0A 022	46581
202-117	TWEED DB MW LAT 0T 0A 022	46581
202-118	TWEED DB MW BIC CURVED 0T 0A 022	46581
202-119	TWEED DB DW CENT 0T 0A 022	46581
202-120	TWEED DB DW CUS CURVED 0T 0A 022	46581
202-121	TWEED DB SW ANT 0T 0A 022	46581
202-934	TWEED NATURAL ARCH REDI-PAK 022	46581
204-001	NF ROTH CEN +12T +5A.018UR	46581
204-002	NF ROTH CEN +12T +5A.018UL	46581
204-011	NF ROTH LAT +8T +9A.018UR	46581
204-012	NF ROTH LAT +8T +9A.018UL	46581
204-021	NF ROTH CUS HK -2T +13A.018 UR	46581
204-022	NF ROTH CUS HK -2T +13A.018 UL	46581
204-023	NF ROTH CUS -2T +13A.018 UR	46581
204-024	NF ROTH CUS -2T +13A.018 UL	46581
204-033	NF ROTH BIC -7T 0A.018UPPER	46581
204-041	NF ROTH ANT 1T 0A.018 LO	46581
204-051	NF ROTH CUS HK -11T +7A.018 LR	46581
204-052	NF ROTH CUS HK -11T +7A.018 LL	46581
204-053	NF ROTH CUS -11T +7A.018 LR	46581
204-054	NF ROTH CUS -11T +7A.018 LL	46581
204-063	NF ROTH 1BIC -17T 0A 018LOWER	46581
204-071	NF ROTH 2BIC HK -22T 0A018 LR	46581
204-072	NF ROTH 2BIC HK -22T 0A.018 LL	46581
204-073	NF ROTH 2BIC -22T 0A 018 LOWER	46581
204-101	NF ROTH CEN +12T +5A.022UR	46581
204-102	NF ROTH CEN +12T +5A.022UL	46581
204-111	NF ROTH LAT +8T +9A.022UR	46581
204-112	NF ROTH LAT +8T +9A.022UL	46581
204-121	NF ROTH CUS HK -2T +13A.022 UR	46581
204-122	NF ROTH CUS HK -2T +13A.022 UL	46581
204-131	NF ROTH BIC HK -7T 0A.022 UR	46581
204-132	NF ROTH BIC HK -7T 0A.022 UL	46581
204-133	NF ROTH BIC -7T 0A.022UPPER	46581
204-141	NF ROTH ANT 1T 0A.022 LO	46581
204-151	NF ROTH CUS HK -11T +7A.022 LR	46581
204-152	NF ROTH CUS HK -11T +7A.022 LL	46581
204-161	NF ROTH 1BIC HK -17T 0A022 LR	46581
204-162	NF ROTH 1BIC HK -17T 0A.022 LL	46581
204-163	NF ROTH 1BIC -17T 0A 022LOWER	46581
204-171	NF ROTH 2BIC HK -22T 0A022 LR	46581
204-172	NF ROTH 2BIC HK -22T 0A.022 LL	46581
204-173	NF ROTH 2BIC -22T 0A 022 LOWER	46581
204-301	NF MBT CEN +17T +4A.022UR	46581
204-302	NF MBT CEN +17T +4A.022UL	46581
204-311	NF MBT LAT +8T +9A.022 UR	46581
204-312	NF MBT LAT +8T +9A.022 UL	46581



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Catalog Number	Product Description	GMDN Code
204-321	NF MBT CUS HK -7T +8A.022 UR	46581
204-322	NF MBT CUS HK -7T +8A.022 UL	46581
204-331	NF MBT BIC HK -7T 0A.022UR	46581
204-332	NF MBT BIC HK -7T 0A.022UL	46581
204-341	NF MBT ANT -6T 0A.022 LO	46581
204-351	NF MBT CUS HK -6T +3A.022 LR	46581
204-352	NF MBT CUS HK -6T +3A.022 LL	46581
204-361	NF MBT 1BIC HK -12T +2A.022 LR	46581
204-362	NF MBT 1BIC HK -12T +2A.022 LL	46581
204-371	NF MBT 2BIC HK -17T 2A.022 LR	46581
204-372	NF MBT 2BIC HK -17T 2A.022 LL	46581
204-640	NICKEL FREE REDI PAK MBTHKS .022	46581
204-736	NICKEL FREE REDI PAK ROTH HK .022	46581
20M-12L	VELOCITY MINI MBT CEN +17T +4A .022 UL	46581
20M-12R	VELOCITY MINI MBT CEN +17T +4A .022 UR	46581
20M-18L	VELOCITY MINI MBT CEN +17T +4A .018 UL	46581
20M-18R	VELOCITY MINI MBT CEN +17T +4A .018 UR	46581
20M-22L	VELOCITY MINI MBT LAT +10T +8A .022 UL	46581
20M-22R	VELOCITY MINI MBT LAT +10T +8A .022 UR	46581
20M-28L	VELOCITY MINI MBT LAT +10T +8A .018 UL	46581
20M-28R	VELOCITY MINI MBT LAT +10T +8A .018 UR	46581
20M-32L	VELOCITY MINI MBT CUS HK 0T 0A .022 UL	46581
20M-32LN	VELOCITY MINI MBT CUS -7T +8A .022 UL	46581
20M-32R	VELOCITY MINI MBT CUS HK 0T 0A .022 UR	46581
20M-32RN	VELOCITY MINI MBT CUS -7T +8A .022 UR	46581
20M-38L	VELOCITY MINI MBT CUS HK 0T 0A .018 UL	46581
20M-38LN	VELOCITY MINI MBT CUS 0T +8A .018 UL	46581
20M-38R	VELOCITY MINI MBT CUS HK 0T 0A .018 UR	46581
20M-38RN	VELOCITY MINI MBT CUS -7T +8A .018 UR	46581
20M-42L	VELOCITY MINI MBT BIC HK -7T 0A .022 UL	46581
20M-42LN	VELOCITY MINI MBT 2BIC -7T 0A .022 UL	46581
20M-42R	VELOCITY MINI MBT BIC HK -7T 0A .022 UR	46581
20M-42RN	VELOCITY MINI MBT 2BIC -7T 0A .022 UR	46581
20M-48L	VELOCITY MINI MBT BIC HK -7T 0A .018 UL	46581
20M-48LN	VELOCITY MINI MBT BIC -7T 0A .018 UL	46581
20M-48R	VELOCITY MINI MBT BIC HK -7T 0A .018 UR	46581
20M-48RN	VELOCITY MINI MBT BIC -7T 0A .018 UR	46581
20M-52U	VELOCITY MINI MBT ANT -6T 0A .022	46581
20M-58U	VELOCITY MINI MBT ANT -6T 0A .018	46581
20M-62L	VELOCITY MINI MBT CUS HK 0T +3A .022 LL	46581
20M-62LN	VELOCITY MINI MBT CUS -6T 0A .022 LL	46581
20M-62R	VELOCITY MINI MBT CUS HK 0T +3A .022 LR	46581
20M-62RN	VELOCITY MINI MBT CUS -6T 0A .022 LR	46581
20M-68L	VELOCITY MINI MBT CUS HK 0T +3A .018 LL	46581
20M-68LN	VELOCITY MINI MBT CUS -6T 0A .018 LL	46581
20M-68R	VELOCITY MINI MBT CUS HK 0T +3A .018 LR	46581
20M-68RN	VELOCITY MINI MBT CUS -6T 0A .018 LR	46581
20M-72L	VELOCITY MINI MBT 1BIC HK -12T +2A .022 LL	46581
20M-72LN	VELOCITY MINI MBT 1BIC -12T +2A .022 LL	46581
20M-72R	VELOCITY MINI MBT 1BIC HK -12T +2A .022 LR	46581
20M-72RN	VELOCITY MINI MBT 1BIC -12T +2A .022 LR	46581
20M-78L	VELOCITY MINI MBT 1BIC HK -12T +2A .018 LL	46581
20M-78LN	VELOCITY MINI MBT 1BIC -12T +2A .018 LL	46581
20M-78R	VELOCITY MINI MBT 1BIC HK -12T +2A .018 LR	46581



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Catalog Number	Product Description	GMDN Code
20M-78RN	VELOCITY MINI MBT 1BIC -12T +2A .018 LR	46581
20M-82L	VELOCITY MINI MBT 2BIC HK -17T +2A .022 LL	46581
20M-82LN	VELOCITY MINI MBT 2BIC -17T +2A .022 LL	46581
20M-82R	VELOCITY MINI MBT 2BIC HK -17T +2A .022 LR	46581
20M-82RN	VELOCITY MINI MBT 2BIC -17T +2A .022 LR	46581
20M-88L	VELOCITY MINI MBT 2BIC HK -17T +2A .018 LL	46581
20M-88LN	VELOCITY MINI MBT 2BIC -17T +2A .018 LL	46581
20M-88R	VELOCITY MINI MBT 2BIC HK -17T +2A .018 LR	46581
20M-88RN	VELOCITY MINI MBT 2BIC -17T +2A .018 LR	46581
20MC-3-18	VELOCITY MINI-TWIN MBT 3 .018	46581
20MC-3-22	VELOCITY MINI-TWIN MBT 3 .022	46581
20MC-345-18	VELOCITY MINI-TWIN MBT 345 .018	46581
20MC-345-22	VELOCITY MINI-TWIN MBT 345 .022	46581
20MK-3-18	VELOCITY MINI-TWIN MBT HK 3 .018	46581
20MK-3-186	VELOCITY MINI-TWIN MBT HK HK 3 .018 6X6	46581
20MK-3-22	VELOCITY MINI-TWIN MBT HK 3 .022	46581
20MK-3-226	VELOCITY MINI-TWIN MBT HK HK 3 .022 6X6	46581
20MK-345-18	VELOCITY MINI-TWIN MBT HK 345 .018	46581
20MK-345-186	VELOCITY MINI-TWIN MBT HK 345 .018 6X6	46581
20MK-345-22	VELOCITY MINI-TWIN MBT HK 345 .022	46581
20MK-345-226	VELOCITY MINI-TWIN MBT HK 345 .022 6X6	46581
20MK-NH-18	VELOCITY MINI-TWIN MBT NO HOOKS .018	46581
20MK-NH-186	VELOCITY MINI-TWIN MBT NO NO HOOKS .018 6X6	46581
20MK-NH-22	VELOCITY MINI-TWIN MBT NO HOOKS .022	46581
20MK-NH-226	VELOCITY MINI-TWIN MBT NO NO HOOKS .022 6X6	46581
20R-12L	VELOCITY MINI ROTH CENT +12T +5A .022 UL	46581
20R-12R	VELOCITY MINI ROTH CENT +12 +5A .022 UR	46581
20R-18L	VELOCITY MINI ROTH CENT +12T +5A .018 UL	46581
20R-18R	VELOCITY MINI ROTH CENT +12T +5A .018 UR	46581
20R-22L	VELOCITY MINI ROTH LAT +8T -9A .022 UL	46581
20R-22R	VELOCITY MINI ROTH LAT +8T -9A .022 UR	46581
20R-28L	VELOCITY MINI ROTH LAT +8T -9A .018 UL	46581
20R-28R	VELOCITY MINI ROTH LAT +8T -9A .018 UR	46581
20R-32L	VELOCITY MINI ROTH CUS HK -2T +11A .022 UL	46581
20R-32LN	VELOCITY MINI ROTH CUS -2T +11A .022 UL	46581
20R-32R	VELOCITY MINI ROTH CUS HK -2T +11A .022 UR	46581
20R-32RN	VELOCITY MINI ROTH CUS -2T +11A .022 UR	46581
20R-38L	VELOCITY MINI ROTH CUS HK -2T +11A .018 UL	46581
20R-38LN	VELOCITY MINI ROTH CUS -2T +11A .018 UL	46581
20R-38R	VELOCITY MINI ROTH CUS HK -2T +11A .018 UR	46581
20R-38RN	VELOCITY MINI ROTH CUS -2T +11A .018 UR	46581
20R-42L	VELOCITY MINI ROTH BIC HK -7T 0A .022 UL	46581
20R-42LN	VELOCITY MINI ROTH BIC -7T 0A .022 UL	46581
20R-42R	VELOCITY MINI ROTH BIC HK -7T 0A .022 UR	46581
20R-42RN	VELOCITY MINI ROTH BIC -7T 0A .022 UR	46581
20R-48L	VELOCITY MINI ROTH BIC HK -7T 0A .018 UL	46581
20R-48LN	VELOCITY MINI ROTH BIC -7T 0A .018 UL	46581
20R-48R	VELOCITY MINI ROTH BIC HK -7T 0A .018 UR	46581
20R-48RN	VELOCITY MINI ROTH BIC -7T 0A .018 UR	46581
20R-52L	VELOCITY MINI ROTH ANT -1T +2A .022 LL	46581
20R-52R	VELOCITY MINI ROTH ANT -1T +2A .022 LR	46581
20R-58L	VELOCITY MINI ROTH ANT -1T +2A .018 LL	46581
20R-58R	VELOCITY MINI ROTH ANT -1T +2A .018 LR	46581
20R-62L	VELOCITY MINI ROTH CUS HK -11T +5A .022 LL	46581



## List of Devices Covered Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
20R-62LN	VELOCITY MINI ROTH CUS -11T +5A .022 LL	46581
20R-62R	VELOCITY MINI ROTH CUS HK -11T +5A .022 LR	46581
20R-62RN	VELOCITY MINI ROTH CUS -11T +5A .022 LR	46581
20R-68L	VELOCITY MINI ROTH CUS HK -11T +5A .018 LL	46581
20R-68LN	VELOCITY MINI ROTH CUS -11T +5A .018 LL	46581
20R-68R	VELOCITY MINI ROTH CUS HK -11T +5A .018 LR	46581
20R-68RN	VELOCITY MINI ROTH CUS -11T +5A .018 LR	46581
20R-72L	VELOCITY MINI ROTH 1BIC HK -17T 0A .022 LL	46581
20R-72LN	VELOCITY MINI ROTH 1BIC -17T 0A .022 LL	46581
20R-72R	VELOCITY MINI ROTH 1BIC HK -17T 0A .022 LR	46581
20R-72RN	VELOCITY MINI ROTH 1BIC -17T 0A .022 LR	46581
20R-78L	VELOCITY MINI ROTH 1BIC HK -17T 0A .018 LL	46581
20R-78LN	VELOCITY MINI ROTH 1BIC -17T 0A .018 LL	46581
20R-78R	VELOCITY MINI ROTH 1BIC HK -17T 0A .018 LR	46581
20R-78RN	VELOCITY MINI ROTH 1BIC -17T 0A .018 LR	46581
20R-82L	VELOCITY MINI ROTH 2BIC HK -22T 0A .022 LL	46581
20R-82LN	VELOCITY MINI ROTH 2BIC -22T 0A .022 LL	46581
20R-82R	VELOCITY MINI ROTH 2BIC HK -22T 0A .022 LR	46581
20R-82RN	VELOCITY MINI ROTH 2BIC -22T 0A .022 LR	46581
20R-88L	VELOCITY MINI ROTH 2BIC HK -22T 0A .018 LL	46581
20R-88LN	VELOCITY MINI ROTH 2BIC -22T 0A .018 LL	46581
20R-88R	VELOCITY MINI ROTH 2BIC HK -22T 0A .018 LR	46581
20R-88RN	VELOCITY MINI ROTH 2BIC -22T 0A .018 LR	46581
20RC-3-18	VELOCITY MINI-TWIN ROTH 3 .018	46581
20RC-3-22	VELOCITY MINI-TWIN ROTH 3 .022	46581
20RC-345-18	VELOCITY MINI-TWIN ROTH 345 .018	46581
20RC-345-22	VELOCITY MINI-TWIN ROTH 345 .022	46581
20RK-3-18	VELOCITY MINI-TWIN ROTH HK 3 .018	46581
20RK-3-186	VELOCITY MINI-TWIN ROTH HK 3 .018 6X6	46581
20RK-3-22	VELOCITY MINI-TWIN ROTH HK 3 .022	46581
20RK-3-226	VELOCITY MINI-TWIN ROTH HK 3 .022 6X6	46581
20RK-3-82C	VELOCITY MINI-TWIN ROTH HK 3 .018 / 45 .022	46581
20RK-345-18	VELOCITY MINI-TWIN ROTH HK 345 .018	46581
20RK-345-186	VELOCITY MINI-TWIN ROTH HK 345 .018 6X6	46581
20RK-345-22	VELOCITY MINI-TWIN ROTH HK 345 .022	46581
20RK-345-226	VELOCITY MINI-TWIN ROTH HK 345 .022 6X6	46581
20RK-NH-18	VELOCITY MINI-TWIN ROTH NO HOOKS .018	46581
20RK-NH-186	VELOCITY MINI-TWIN ROTH NO HOOKS .018 6X6	46581
20RK-NH-22	VELOCITY MINI-TWIN ROTH NO HOOKS .022	46581
20RK-NH-226	VELOCITY MINI-TWIN ROTH NO HOOKS .022 6X6	46581
219-102	EDG BKT FL 20x20VS MT LAT 0T0A 022	46581
219-103	EDG BKT FL 20x20VS MT CUS 0T0A 022	46581
219-104	EDG BKT FL 20x20VS NT LO ANT 0T0A 022	46581
21M-12L	VELOCITY SLB MP MBT CENT +17T +4T .022 UL	46581
21M-12R	VELOCITY SLB MP MBT CENT +17T +4T .022 UR	46581
21M-18L	VELOCITY SLB MP MBT CENT +17T +4T .018 UL	46581
21M-18R	VELOCITY SLB MP MBT CENT +17T +4T .018 UR	46581
21M-22L	VELOCITY SLB MP MBT LAT +10T +8T .022 UL	46581
21M-22R	VELOCITY SLB MP MBT LAT +10T +8T .022 UR	46581
21M-28L	VELOCITY SLB MP MBT LAT +10T +8T .018 UL	46581
21M-28R	VELOCITY SLB MP MBT LAT +10T +8T .018 UR	46581
21M-32L	VELOCITY SLB MP MBT CUS HK -7T +8A .022 UL	46581
21M-32LN	VELOCITY SLB MP MBT CUS -7T +8A .022 UL	46581
21M-32R	VELOCITY SLB MP MBT CUS HK -7T +8A .022 UR	46581



## List of Devices Covered

### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
21M-32RN	VELOCITY SLB MP MBT CUS -7T +8A .022 UR	46581
21M-38L	VELOCITY SLB MP MBT CUS HK -7T +8A .018 UL	46581
21M-38LN	VELOCITY SLB MP MBT CUS -7T +8A .018 UL	46581
21M-38R	VELOCITY SLB MP MBT CUS HK -7T +8A .018 UR	46581
21M-38RN	VELOCITY SLB MP MBT CUS -7T +8A .018 UR	46581
21M-42L	VELOCITY SLB MP MBT 1BIC HK -7T 0A .022 UL	46581
21M-42LN	VELOCITY SLB MP MBT 1BIC -7T 0A .022 UL	46581
21M-42R	VELOCITY SLB MP MBT 1BIC HK -7T 0A .022 UR	46581
21M-42RN	VELOCITY SLB MP MBT 1BIC -7T 0A .022 UR	46581
21M-48L	VELOCITY SLB MP MBT 1BIC HK -7T 0A .018 UL	46581
21M-48LN	VELOCITY SLB MP MBT 1BIC -7T 0A .018 UL	46581
21M-48R	VELOCITY SLB MP MBT 1BIC HK -7T 0A .018 UR	46581
21M-48RN	VELOCITY SLB MP MBT 1BIC -7T 0A .018 UR	46581
21M-52U	VELOCITY SLB MP MBT ANT -6T 0A .022	46581
21M-58U	VELOCITY SLB MP MBT ANT -6T 0A .018	46581
21M-62L	VELOCITY SLB MP MBT CUS HK -6T +3A .022 LL	46581
21M-62LN	VELOCITY SLB MP MBT CUS -6T +3A .022 LL	46581
21M-62R	VELOCITY SLB MP MBT CUS HK -6T +3A .022 LR	46581
21M-62RN	VELOCITY SLB MP MBT CUS -6T +3A .022 LR	46581
21M-68L	VELOCITY SLB MP MBT CUS HK -6T +3A .018 LL	46581
21M-68LN	VELOCITY SLB MP MBT CUS -6T +3A .018 LL	46581
21M-68R	VELOCITY SLB MP MBT CUS HK -6T +3A .018 LR	46581
21M-68RN	VELOCITY SLB MP MBT CUS -6T +3A .018 LR	46581
21M-72L	VELOCITY SLB MP MBT 1BIC HK -12T +2A .022 LL	46581
21M-72LN	VELOCITY SLB MP MBT 1BIC -12T +2A .022 LL	46581
21M-72R	VELOCITY SLB MP MBT 1BIC HK -12T +2A .022 LR	46581
21M-72RN	VELOCITY SLB MP MBT 1BIC HK -12T +2A .022 LR	46581
21M-78L	VELOCITY SLB MP MBT 1BIC HK -12T +2A .018 LL	46581
21M-78LN	VELOCITY SLB MP MBT 1BIC -12T +2A .018 LL	46581
21M-78R	VELOCITY SLB MP MBT 1BIC HK -12T +2A .018 LR	46581
21M-78RN	VELOCITY SLB MP MBT 1BIC -12T +2A .018 LR	46581
21M-82L	VELOCITY SLB MP MBT 2BIC HK -17T +2A .022 LL	46581
21M-82LN	VELOCITY SLB MP MBT 2BIC -17T +2A .022 LL	46581
21M-82R	VELOCITY SLB MP MBT 2BIC HK -17T +2A .022 LR	46581
21M-82RN	VELOCITY SLB MP MBT 2BIC -17T +2A .022 LR	46581
21M-88L	VELOCITY SLB MP MBT 2BIC HK -17T +2A .018 LL	46581
21M-88LN	VELOCITY SLB MP MBT 2BIC -17T +2A .018 LL	46581
21M-88R	VELOCITY SLB MP MBT 2BIC HK -17T +2A .018 LR	46581
21M-88RN	VELOCITY SLB MP MBT 2BIC -17T +2A .018 LR	46581
21M-92L	VELOCITY SLB MP MBT 2BIC HK -7T 0A .022 UL	46581
21M-92LN	VELOCITY SLB MP MBT 2BIC -7T 0A .022 UL	46581
21M-92R	VELOCITY SLB MP MBT 2BIC HK -7T 0A .022 UR	46581
21M-92RN	VELOCITY SLB MP MBT 2BIC -7T 0A .022 UR	46581
21M-98L	VELOCITY SLB MP MBT 2BIC HK -7T 0A .018 UL	46581
21M-98LN	VELOCITY SLB MP MBT 2BIC -7T 0A .018 UL	46581
21M-98R	VELOCITY SLB MP MBT 2BIC HK -7T 0A .018 UR	46581
21M-98RN	VELOCITY SLB MP MBT 2BIC -7T 0A .018 UR	46581
21MK-3-18	VELOCITY SLB-M PASSIVE MBT HK 3 .018	46581
21MK-3-186	VELOCITY SLB M PASSIVE MBT HK 3 .018 6X6	46581
21MK-3-22	VELOCITY SLB-M PASSIVE MBT HK 3 .022	46581
21MK-3-226	VELOCITY SLB-M PASSIVE MBT HK 3 .022 6X6	46581
21MK-345-18	VELOCITY SLB-M PASSIVE MBT HK 345 .018	46581
21MK-345-186	VELOCITY SLB-M PASSIVE MBT HK 345 .018 6X6	46581
21MK-345-22	VELOCITY SLB-M PASSIVE MBT HK 345 .022	46581



## List of Devices Covered

### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
21MK-345-226	VELOCITY SLB-M PASSIVE MBT HK 345 .022 6X6	46581
21MK-NH-18	VELOCITY SLB-M PASSIVE MBT NO HOOKS .018	46581
21MK-NH-186	VELOCITY SLB-M PASSIVE MBT NO HOOKS .018 6X6	46581
21MK-NH-22	VELOCITY SLB-M PASSIVE MBT NO HOOKS .022	46581
21MK-NH-226	VELOCITY SLB-M PASSIVE MBT NO HOOKS .022 6X6	46581
21R-12L	VELOCITY SLB MP ROTH CEN +12T +5A .022 UL	46581
21R-12R	VELOCITY SLB MP ROTH CEN +12T +5A .022 UR	46581
21R-18L	VELOCITY SLB MP ROTH CEN +12T +5A .018 UL	46581
21R-18R	VELOCITY SLB MP ROTH CEN +12T +5A .018 UR	46581
21R-22L	VELOCITY SLB MP ROTH LAT +8T -9A .022 UL	46581
21R-22R	VELOCITY SLB MP ROTH LAT +8T -9A .022 UR	46581
21R-28L	VELOCITY SLB MP ROTH LAT +8T -9A .018 UL	46581
21R-28R	VELOCITY SLB MP ROTH LAT +8T -9A .018 UR	46581
21R-32L	VELOCITY SLB MP ROTH CUS HK -2T +11A .022 UL	46581
21R-32LN	VELOCITY SLB MP ROTH CUS -2T +11A .022 UL	46581
21R-32R	VELOCITY SLB MP ROTH CUS HK -2T +11A .022 UR	46581
21R-32RN	VELOCITY SLB MP ROTH CUS -2T +11A .022 UR	46581
21R-38L	VELOCITY SLB MP ROTH CUS HK -2T +11A .018 UL	46581
21R-38LN	VELOCITY SLB MP ROTH CUS -2T +11A .018 UL	46581
21R-38R	VELOCITY SLB MP ROTH CUS HK -2T +11A .018 UR	46581
21R-38RN	VELOCITY SLB MP ROTH CUS -2T +11A .018 UR	46581
21R-42L	VELOCITY SLB MP ROTH 1BIC HK -7T 0A .022 UL	46581
21R-42LN	VELOCITY SLB MP ROTH 1BIC -7T 0A .022 UL	46581
21R-42R	VELOCITY SLB MP ROTH 1BIC HK -7T 0A .022 UR	46581
21R-42RN	VELOCITY SLB MP ROTH 1BIC -7T 0A .022 UR	46581
21R-48L	VELOCITY SLB MP ROTH 1BIC HK -7T 0A .018 UL	46581
21R-48LN	VELOCITY SLB MP ROTH 1BIC -7T 0A .018 UL	46581
21R-48R	VELOCITY SLB MP ROTH 1BIC HK -7T 0A .018 UR	46581
21R-48RN	VELOCITY SLB MP ROTH 1BIC -7T 0A .018 UR	46581
21R-52U	VELOCITY SLB MP ROTH ANT -1T 0A .022	46581
21R-58U	VELOCITY SLB MP ROTH ANT -1T 0A .018	46581
21R-62L	VELOCITY SLB MP ROTH CUS HK -11T +7A .022 LL	46581
21R-62LN	VELOCITY SLB MP ROTH CUS -11T +7A .022 LL	46581
21R-62R	VELOCITY SLB MP ROTH CUS HK -11T +7A .022 LR	46581
21R-62RN	VELOCITY SLB MP ROTH CUS -11T +7A .022 LR	46581
21R-68L	VELOCITY SLB MP ROTH CUS HK -11T +7A .018 LL	46581
21R-68LN	VELOCITY SLB MP ROTH BIC -11T +7A .018 LL	46581
21R-68R	VELOCITY SLB MP ROTH CUS HK -11T +7A .018 LR	46581
21R-68RN	VELOCITY SLB MP ROTH BIC -11T +7A .018 LR	46581
21R-72L	VELOCITY SLB MP ROTH 1BIC HK -17T 0A .022 LL	46581
21R-72LN	VELOCITY SLB MP ROTH 1BIC -17T 0A .022 LL	46581
21R-72R	VELOCITY SLB MP ROTH 1BIC HK -17T 0A .022 LR	46581
21R-72RN	VELOCITY SLB MP ROTH 1BIC -17T 0A .022 LR	46581
21R-78L	VELOCITY SLB MP ROTH 1BIC HK -17T 0A .018 LL	46581
21R-78LN	VELOCITY SLB MP ROTH 1BIC -17T 0A .018 LL	46581
21R-78R	VELOCITY SLB MP ROTH 1BIC HK -17T 0A .018 LR	46581
21R-78RN	VELOCITY SLB MP ROTH 1BIC -17T 0A .018 LR	46581
21R-82L	VELOCITY SLB MP ROTH 2BIC HK -22T 0A .022 LL	46581
21R-82LN	VELOCITY SLB MP ROTH 2BIC -22T 0A .022 LL	46581
21R-82R	VELOCITY SLB MP ROTH 2BIC HK -22T 0A .022 LR	46581
21R-82RN	VELOCITY SLB MP ROTH 2BIC -22T 0A .022 LR	46581
21R-88L	VELOCITY SLB MP ROTH 2BIC HK -22T 0A .018 LL	46581
21R-88LN	VELOCITY SLB MP ROTH 2BIC -22T 0A .018 LL	46581
21R-88R	VELOCITY SLB MP ROTH 2BIC HK -22T 0A .018 LR	46581



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Catalog Number	Product Description	GMDN Code
21R-88RN	VELOCITY SLB MP ROTH 2BIC -22T 0A .018 LR	46581
21R-92L	VELOCITY SLB MP ROTH 2BIC HK -7T 0A .022 UL	46581
21R-92LN	VELOCITY SLB MP ROTH 2BIC -7T 0A .022 UL	46581
21R-92R	VELOCITY SLB MP ROTH 2BIC HK -7T 0A .022 UR	46581
21R-92RN	VELOCITY SLB MP ROTH 2BIC -7T 0A .022 UR	46581
21R-98L	VELOCITY SLB MP ROTH 2BIC HK -7T 0A .018 UL	46581
21R-98LN	VELOCITY SLB MP ROTH 2BIC -7T 0A .018 UL	46581
21R-98R	VELOCITY SLB MP ROTH 2BIC HK -7T 0A .018 UR	46581
21R-98RN	VELOCITY SLB MP ROTH 2BIC -7T 0A .018 UR	46581
21RK-3-18	VELOCITY SLB-M PASSIVE ROTH HK 3 .018	46581
21RK-3-186	VELOCITY SLB-M PASSIVE ROTH HK 3 .018 6X6	46581
21RK-3-22	VELOCITY SLB-M PASSIVE ROTH HK 3 .022	46581
21RK-3-226	VELOCITY SLB-M PASSIVE ROTH HK 3 .022 6X6	46581
21RK-345-18	VELOCITY SLB-M PASSIVE ROTH HK 345 .018	46581
21RK-345-186	VELOCITY SLB-M PASSIVE ROTH .018 6X6	46581
21RK-345-22	VELOCITY SLB-M PASSIVE ROTH HK 345 .022	46581
21RK-345-226	VELOCITY SLB-M PASSIVE ROTH HK 345 .022 6X6	46581
21RK-NH-18	VELOCITY SLB-M PASSIVE R NO HOOKS .018	46581
21RK-NH-186	VELOCITY SLB-M PASSIVE R NO HOOKS .018 6X6	46581
21RK-NH-22	VELOCITY SLB-M PASSIVE ROTH NO HOOKS .022	46581
21RK-NH-226	VELOCITY SLB-M PASSIVE ROTH NO HOOKS .022 6X6	46581
233-001	SNTR+ WT CEN +12T +5A 018 UR 10/PK	46581
233-001BB	SNTR+ WT CEN +12T +5A 018 UR	46581
233-002	SNTR+ WT CEN +12T +5A 018 UL 10/PK	46581
233-002BB	SNTR+ WT CEN +12T +5A 018 UL	46581
233-011	SNTR+ MT LAT +8T +9A 018 UR 10/PK	46581
233-011BB	SNTR+ MT LAT +8T +9A 018 UR	46581
233-012	SNTR+ MT LAT +8T +9A 018 UL 10/PK	46581
233-012BB	SNTR+ MT LAT +8T +9A 018 UL	46581
233-013	SNTR+ MT LAT HK +8T +9A 018 UR 10/PK	46581
233-013BB	SNTR+ MT LAT HK +8T +9A 018 UR	46581
233-014	SNTR+ MT LAT HK +8T +9A 018 UL 10/PK	46581
233-014BB	SNTR+ MT LAT HK +8T +9A 018 UL	46581
233-021	SNTR+ MT CUS HK 0T +11A 018 UR 10/PK	46581
233-021BB	SNTR+ MT CUS HK 0T +11A 018 UR	46581
233-022	SNTR+ MT CUS HK 0T +11A 018 UL 10/PK	46581
233-022BB	SNTR+ MT CUS HK 0T +11A 018 UL	46581
233-023	SNTR+ MT CUS 0T +11A 018 UR 10/PK	46581
233-023BB	SNTR+ MT CUS 0T +11A 018 UR	46581
233-024	SNTR+ MT CUS 0T +11A 018 UL 10/PK	46581
233-024BB	SNTR+ MT CUS 0T +11A 018 UL	46581
233-031	SNTR+ MT BIC HK -7T 0A 018 UR 10/PK	46581
233-031BB	SNTR+ MT BIC HK -7T 0A 018 UR	46581
233-032	SNTR+ MT BIC HK -7T 0A 018 UL 10/PK	46581
233-032BB	SNTR+ MT BIC HK -7T 0A 018 UL	46581
233-033	SNTR+ MT BIC -7T 0A 018 UP 10/PK	46581
233-033BB	SNTR+ MT BIC -7T 0A 018 UP	46581
233-035	SNTR+ MT BIC -7T 0A 018 UP GOB 10/PK	46581
233-035BB	SNTR+ MT BIC -7T 0A 018 UP GOB	46581
233-036BB	SNTR+ BIC HK -7T 0A 018UR GOB	46581
233-037BB	SNTR+ BIC HK -7T 0A 018UL GOB	46581
233-041	SNTR+ NT ANT 0T 0A 018 LO 10/PK	46581
233-041BB	SNTR+ NT ANT 0T 0A 018 LO	46581
233-051	SNTR+ MT CUS HK -11T +5A 018 LR 10/PK	46581





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### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
233-051BB	SNTR+ MT CUS HK -11T +5A 018 LR	46581
233-052	SNTR+ MT CUS HK -11T +5A 018 LL 10/PK	46581
233-052BB	SNTR+ MT CUS HK -11T +5A 018 LL	46581
233-053	SNTR+ MT CUS -11T +5A 018 LR 10/PK	46581
233-053BB	SNTR+ MT CUS -11T +5A 018 LR	46581
233-054	SNTR+ MT CUS -11T +5A 018 LL 10/PK	46581
233-054BB	SNTR+ MT CUS -11T +5A 018 LL	46581
233-061	SNTR+ MT 1BIC HK -17T 0A 018 LR 10/PK	46581
233-061BB	SNTR+ MT 1BIC HK -17T 0A 018 LR	46581
233-062	SNTR+ MT 1BIC HK -17T 0A 018 LL 10/PK	46581
233-062BB	SNTR+ MT 1BIC HK -17T 0A 018 LL	46581
233-063	SNTR+ MT 1BIC -17T 0A 018 LO 10/PK	46581
233-063BB	SNTR+ MT 1BIC -17T 0A 018 LO	46581
233-065	SNTR+ MT 1BIC -17T 0A 018 LO GOB 10/PK	46581
233-065BB	SNTR+ MT 1BIC -17T 0A 018 LO GOB	46581
233-066BB	SNTR+ 1BIC HK -17T 0A018 LR GOB	46581
233-067BB	SNTR+ 1BIC HK -17T 0A018 LL GOB	46581
233-071	SNTR+ MT 2BIC HK -22T 0A 018 LR 10/PK	46581
233-071BB	SNTR+ MT 2BIC HK -22T 0A 018 LR	46581
233-072	SNTR+ MT 2BIC HK -22T 0A 018 LL 10/PK	46581
233-072BB	SNTR+ MT 2BIC HK -22T 0A 018 LL	46581
233-073	SNTR+ MT 2BIC -22T 0A 018 LO 10/PK	46581
233-073BB	SNTR+ MT 2BIC -22T 0A 018 LO	46581
233-075	SNTR+ MT 2BIC -22T 0A 018 LO GOB 10/PK	46581
233-075BB	SNTR+ MT 2BIC -22T 0A 018 LO GOB	46581
233-076	SNTR+ 2BIC HK -22T 0A 018 LR GOB 10/PK	46581
233-076BB	SNTR+ 2BIC HK -22T 0A018 LR GOB	46581
233-077	SNTR+ 2BIC HK -22T 0A 018 LL GOB 10/PK	46581
233-077BB	SNTR+ 2BIC HK -22T 0A018 LL GOB	46581
233-101	SNTR+ WT CEN +12T +5A 022 UR 10/PK	46581
233-101BB	SNTR+ WT CEN +12T +5A 022 UR	46581
233-102	SNTR+ WT CEN +12T +5A 022 UL 10/PK	46581
233-102BB	SNTR+ WT CEN +12T +5A 022 UL	46581
233-111	SNTR+ MT LAT +8T +9A 022 UR 10/PK	46581
233-111BB	SNTR+ MT LAT +8T +9A 022 UR	46581
233-112	SNTR+ MT LAT +8T +9A 022 UL 10/PK	46581
233-112BB	SNTR+ MT LAT +8T +9A 022 UL	46581
233-113	SNTR+ MT LAT HK +8T +9A 022 UR 10/PK	46581
233-113BB	SNTR+ MT LAT HK +8T +9A 022 UR	46581
233-114	SNTR+ MT LAT HK +8T +9A 022 UL 10/PK	46581
233-114BB	SNTR+ MT LAT HK +8T +9A 022 UL	46581
233-121	SNTR+ MT CUS HK 0T +11A 022 UR 10/PK	46581
233-121BB	SNTR+ MT CUS HK 0T +11A 022 UR	46581
233-122	SNTR+ MT CUS HK 0T +11A 022 UL 10/PK	46581
233-122BB	SNTR+ MT CUS HK 0T +11A 022 UL	46581
233-123	SNTR+ MT CUS 0T +11A 022 UR 10/PK	46581
233-123BB	SNTR+ MT CUS 0T +11A 022 UR	46581
233-124	SNTR+ MT CUS 0T +11A 022 UL 10/PK	46581
233-124BB	SNTR+ MT CUS 0T +11A 022 UL	46581
233-131	SNTR+ MT BIC HK -7T 0A 022 UR 10/PK	46581
233-131BB	SNTR+ MT BIC HK -7T 0A 022 UR	46581
233-132	SNTR+ MT BIC HK -7T 0A 022 UL 10/PK	46581
233-132BB	SNTR+ MT BIC HK -7T 0A 022 UL	46581
233-133	SNTR+ MT BIC -7T 0A 022 UP 10/PK	46581



## List of Devices Covered Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
233-133B	SNTR+ BIC -7T 0A 022 UP	46581
233-133BB	SNTR+ MT BIC -7T 0A 022 UP	46581
233-135	SNTR+ MT BIC -7T 0A 022 UP GOB 10/PK	46581
233-135BB	SNTR+ MT BIC -7T 0A 022 UP GOB	46581
233-136	SNTR+ BIC HK -7T 0A 022 UR GOB 10/PK	46581
233-136BB	SNTR+ BIC HK -7T 0A 022UR GOB	46581
233-137	SNTR+ BIC HK -7T 0A 022 UL GOB 10/PK	46581
233-137BB	SNTR+ BIC HK -7T 0A 022UL GOB	46581
233-141	SNTR+ NT ANT 0T 0A 022 LO 10/PK	46581
233-141BB	SNTR+ NT ANT 0T 0A 022 LO	46581
233-142BB	SNTR+ MT ANT HK 0T 0A 022 LR	46581
233-151	SNTR+ MT CUS HK -11T +5A 022 LR 10/PK	46581
233-151BB	SNTR+ MT CUS HK -11T +5A 022 LR	46581
233-152	SNTR+ MT CUS HK -11T +5A 022 LL 10/PK	46581
233-152BB	SNTR+ MT CUS HK -11T +5A 022 LL	46581
233-153	SNTR+ MT CUS -11T +5A 022 LR 10/PK	46581
233-153BB	SNTR+ MT CUS -11T +5A 022 LR	46581
233-154	SNTR+ MT CUS -11T +5A 022 LL 10/PK	46581
233-154BB	SNTR+ MT CUS -11T +5A 022 LL	46581
233-161	SNTR+ MT 1BIC HK -17T 0A 022 LR 10/PK	46581
233-161B	SNTR+ 1ST BIC HK -17T 0A 022 LR	46581
233-161BB	SNTR+ MT 1BIC HK -17T 0A 022 LR	46581
233-162	SNTR+ MT 1BIC HK -17T 0A 022 LL 10/PK	46581
233-162BB	SNTR+ MT 1BIC HK -17T 0A 022 LL	46581
233-163	SNTR+ MT 1BIC -17T 0A 022 LO 10/PK	46581
233-163B	SNTR+ 1ST BIC -17T 0A 022 LO	46581
233-163BB	SNTR+ MT 1BIC -17T 0A 022 LO	46581
233-165	SNTR+ MT 1BIC -17T 0A 022 LO GOB 10/PK	46581
233-165BB	SNTR+ MT 1BIC -17T 0A 022 LO GOB	46581
233-166	SNTR+ 1BIC HK -17T 0A 022 LR GOB 10/PK	46581
233-166BB	SNTR+ 1BIC HK -17T 0A022 LR GOB	46581
233-167	SNTR+ 1BIC HK -17T 0A 022 LL GOB	46581
233-167BB	SNTR+ 1BIC HK -17T 0A022 LL GOB	46581
233-171	SNTR+ MT 2BIC HK -22T 0A 022 LR 10/PK	46581
233-171BB	SNTR+ MT 2BIC HK -22T 0A 022 LR	46581
233-172	SNTR+ MT 2BIC HK -22T 0A 022 LL 10/PK	46581
233-172BB	SNTR+ MT 2BIC HK -22T 0A 022 LL	46581
233-173	SNTR+ MT 2BIC -22T 0A 022 LO 10/PK	46581
233-173BB	SNTR+ MT 2BIC -22T 0A 022 LO	46581
233-175	SNTR+ MT 2BIC -22T 0A 022 LO GOB 10/PK	46581
233-175BB	SNTR+ MT 2BIC -22T 0A 022 LO GOB	46581
233-176	SNTR+ 2BIC HK -22T 0A 022 LR GOB 10/PK	46581
233-176BB	SNTR+ 2BIC HK -22T 0A022 LR GOB	46581
233-177	SNTR+ 2BIC HK -22T 0A 022 LL GOB 10/PK	46581
233-177BB	SNTR+ 2BIC HK -22T 0A022 LL GOB	46581
233-901	SNTR+ ROTH DB HK 018 1/C5	46581
233-902	SNTR+ ROTH DB HK 022 1/C5	46581
233-911	SNTR+ ROTH DB HK 018 5/C5	46581
233-912	SNTR+ ROTH DB HK 022 5/C5	46581
233-921	SNTR+ ROTH DB HK 018 10/C5	46581
233-922	SNTR+ ROTH DB HK 022 10/C5	46581
233-931	SNTR+ ROTH REDI-PAK HKS 018	46581
233-932	SNTR+ ROTH REDI-PAK HKS022	46581
233-933	SNTR+ ROTH REDI-PAK 018	46581



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Catalog Number	Product Description	GMDN Code
233-934	SNTR+ ROTH REDI-PAK 022	46581
233-935	SNTR+ ROTH REDI-PAK HK/CUS 018	46581
233-936	SNTR+ ROTH REDI-PAK HK/CUS 022	46581
233-938	SNTR+ ROTH REDI-PAK N/HK UP BIC 018	46581
233-939	SNTR+ ROTH REDI-PAK H/LAT 022	46581
233-PLAN1	PLAN SINTERLINE PLUS ROTH 018	46581
233-PLAN10C	PLAN SINTERLINE PLUS ROTH 10 CS	46581
233-PLAN1C	PLAN SINTERLINE PLUS ROTH 1 CS	46581
233-PLAN2	PLAN SINTERLINE PLUS ROTH 022	46581
233-PLAN5C	PLAN SINTERLINE PLUS ROTH 5 CS	46581
233-PLANB	PLAN SINTERLINE + ROTH FOR BANDS	46581
235-001	SNR/LN DB MWT CENT +12T +5A 018 UR 10/PK	46581
235-001BB	SNR/LN DB MWT CENT +12T+5A 018 UR	46581
235-002	SNR/LN DB MWT CENT +12T +5A 018 UL 10/PK	46581
235-002BB	SNR/LN DB MWT CENT +12T+5A 018 UL	46581
235-011	SNR/LN DB NT LAT +8T +9A 018 UR 10/PK	46581
235-011BB	SNR/LN DB NT LAT +8T +9A 018 UR	46581
235-012	SNR/LN DB NT LAT +8T +9A 018 UL 10/PK	46581
235-012BB	SNR/LN DB NT LAT +8T +9A 018 UL	46581
235-021	SNR/LN DB NT CUS HK 0T +11A 018 UR 10/PK	46581
235-021BB	SNR/LN DB NT CUS HK 0T +11A 018 UR	46581
235-022	SNR/LN DB NT CUS HK 0T +11A 018 UL 10/PK	46581
235-022BB	SNR/LN DB NT CUS HK 0T +11A 018 UL	46581
235-023	SNR/LN DB NT CUS 0T +11A 018 UR 10/PK	46581
235-023BB	SNR/LN DB NT CUS 0T +11A 018 UR	46581
235-024	SNR/LN DB NT CUS 0T +11A 018 UL 10/PK	46581
235-024BB	SNR/LN DB NT CUS 0T +11A 018 UL	46581
235-051	SNR/LN DB NT CUS HK -11T +5A 018 LR 10/PK	46581
235-051BB	SNR/LN DB NT CUS HK -11T+5A 018 LR	46581
235-052	SNR/LN DB NT CUS HK -11T +5A 018 LL 10/PK	46581
235-052BB	SNR/LN DB NT CUS HK -11T+5A 018 LL	46581
235-053	SNR/LN DB NT CUS -11T +5A 018 LR 10/PK	46581
235-053BB	SNR/LN DB NT CUS -11T +5A 018 LR	46581
235-054	SNR/LN DB NT CUS -11T +5A 018 LL 10/PK	46581
235-054BB	SNR/LN DB NT CUS -11T +5A 018 LL	46581
235-101	SNR/LN DB MWT CENT +12T +5A 022 UR 10/PK	46581
235-101BB	SNR/LN DB MWT CENT +12T +5A 022 UR	46581
235-102	SNR/LN DB MWT CENT +12T +5A 022 UL 10/PK	46581
235-102BB	SNR/LN DB MWT CENT +12T +5A 022 UL	46581
235-111	SNR/LN DB NT LAT +8T +9A 022 UR 10/PK	46581
235-111BB	SNR/LN DB NT LAT +8T +9A 022 UR	46581
235-112	SNR/LN DB NT LAT +8T +9A 022 UL 10/PK	46581
235-112BB	SNR/LN DB NT LAT +8T +9A 022 UL	46581
235-121	SNR/LN DB NT CUS HK 0T +11A 022 UR 10/PK	46581
235-121BB	SNR/LN DB NT CUS HK 0T +11A 022 UR	46581
235-122	SNR/LN DB NT CUS HK 0T +11A 022 UL 10/PK	46581
235-122BB	SNR/LN DB NT CUS HK 0T +11A 022 UL	46581
235-123	SNR/LN DB NT CUS 0T +11A 022 UR 10/PK	46581
235-124	SNR/LN DB NT CUS 0T +11A 022 UL 10/PK	46581
235-124BB	SNR/LN DB NT CUS 0T +11A 022 UL	46581
235-151	SNR/LN DB NT CUS HK -11T +5A 022 LR 10/PK	46581
235-151BB	SNR/LN DB NT CUS HK -11T+5A 022 LR	46581
235-152	SNR/LN DB NT CUS HK -11T +5A 022 LL 10/PK	46581
235-152BB	SNR/LN DB NT CUS HK -11T+5A 022 LL	46581



## List of Devices Covered Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
235-153	SNR/LN DB NT CUS -11T +5A 022 LR 10/PK	46581
235-153BB	SNR/LN DB NT CUS -11T +5A 022 LR	46581
235-154	SNR/LN DB NT CUS -11T +5A 022 LL 10/PK	46581
235-901	SINTERLINE ROTH DB HK 018 1/CS	46581
235-902	SINTERLINE ROTH DB HK 022 1/CS	46581
235-911	SINTERLINE ROTH DB HK 018 5/CS	46581
235-912	SINTERLINE ROTH DB HK 022 5/CS	46581
235-922	SINTERLINE ROTH DB HK 022 10/CS	46581
235-931	SNTR REDI PAK ROTH HK .018	46581
235-932	SNTR ROTH REDI-PACK HKS022	46581
235-934	SNTR ROTH REDI-PACK HK/CUS 022	46581
235-935	SNTR REDI PAK ROTH HK/CUS .018	46581
235-936	SNTR REDI PAK ROTH 022	46581
239-011	SINTERLINE EDGEWISE 0T 0A UP CENT .018	46581
239-012	SINTERLINE EDGEWISE 0T 0A UP LAT.018	46581
239-013	SINTERLINE EDGEWISE 0T 0A UP/LO CUSP .018	46581
239-014	SINTERLINE EDGEWISE 0T 0A LOWER ANT .018	46581
239-109	SINTERLINE EDGEWISE 0T 0A UP/LOW BIC .022	46581
239-111	SINTERLINE EDGEWISE 0T 0A UP CENT .022	46581
239-112	SINTERLINE EDGEWISE 0T 0A UP LAT .022	46581
239-113	SINTERLINE EDGEWISE 0T 0A UP/LO CUSP .022	46581
239-114	SINTERLINE EDGEWISE 0T 0A LOWER ANT .022	46581
239-901	SINTERLINE EDGEWISE 0T0A .018 1/CS	46581
239-902	SINTERLINE EDGEWISE 0T0A .022 1/CS	46581
239-931	SNTR+ REDI PAK EDGEWISE.018	46581
239-932	SNTR+ REDI PAK EDGEWISE.022	46581
23M-12L	VELOCITY SLB MA MBT CEN +17T +4A .022 UL	46581
23M-12R	VELOCITY SLB MA MBT CEN +17T +4A .022 UR	46581
23M-18L	VELOCITY SLB MA MBT CEN +17T +4A .018 UL	46581
23M-18R	VELOCITY SLB MA MBT CEN +17T +4A .018 UR	46581
23M-22L	VELOCITY SLB MA MBT LAT +10T +8A .022 UL	46581
23M-22R	VELOCITY SLB MA MBT LAT +10T +8A .022 UR	46581
23M-28L	VELOCITY SLB MA MBT LAT +10T +8A .018 UL	46581
23M-28R	VELOCITY SLB MA MBT LAT +10T +8A .018 UR	46581
23M-32L	VELOCITY SLB MA MBT CUS HK -7T +8A .022 UL	46581
23M-32R	VELOCITY SLB MA MBT CUS HK -7T +8A .022 UR	46581
23M-38L	VELOCITY SLB MA MBT CUS HK -7T +8A .018 UL	46581
23M-38R	VELOCITY SLB MA MBT CUS HK -7T +8A .018 UR	46581
23M-42L	VELOCITY SLB MA MBT 1BIC HK -7T 0A .022 UL	46581
23M-42LN	VELOCITY SLB MA MBT 1BIC -7T 0A .022 UL	46581
23M-42R	VELOCITY SLB MA MBT 1BIC HK -7T 0A .022 UR	46581
23M-42RN	VELOCITY SLB MA MBT 1BIC -7T 0A .022 UR	46581
23M-48L	VELOCITY SLB MA MBT 1BIC HK -7T 0A .018 UL	46581
23M-48LN	VELOCITY SLB MA MBT 1BIC -7T 0A .018 UL	46581
23M-48R	VELOCITY SLB MA MBT 1BIC HK -7T 0A .018 UR	46581
23M-48RN	VELOCITY SLB MA MBT 1BIC -7T 0A .018 UR	46581
23M-52U	VELOCITY SLB MA MBT ANT -6T 0A .022	46581
23M-58U	VELOCITY SLB MA MBT ANT -6T 0A .018	46581
23M-62L	VELOCITY SLB MA MBT CUS HK -6T +3A .022 LL	46581
23M-62R	VELOCITY SLB MA MBT CUS HK -6T +3A .022 LR	46581
23M-68L	VELOCITY SLB MA MBT CUS HK -6T +3A .018 LL	46581
23M-68R	VELOCITY SLB MA MBT CUS HK -6T +3A .018 LR	46581
23M-72L	VELOCITY SLB MA MBT 1BIC HK -12T +2A .022 LL	46581
23M-72LN	VELOCITY SLB MA MBT 1BIC -12T +2A .022 LL	46581



## List of Devices Covered

### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
23M-72R	VELOCITY SLB MA MBT 1BIC HK -12T +2A .022 LR	46581
23M-72RN	VELOCITY SLB MA MBT 1BIC -12T +2A .022 LR	46581
23M-78L	VELOCITY SLB MA MBT 1BIC HK -12T +2A .018 LL	46581
23M-78LN	VELOCITY SLB MA MBT 1BIC -12T +2A .018 LL	46581
23M-78R	VELOCITY SLB MA MBT 1BIC HK -12T +2A .018 LR	46581
23M-78RN	VELOCITY SLB MA MBT 1BIC -12T +2A .018 LR	46581
23M-82L	VELOCITY SLB MA MBT 2BIC HK -17T +2A .022 LL	46581
23M-82LN	VELOCITY SLB MA MBT 2BIC -17T +2A .022 LL	46581
23M-82R	VELOCITY SLB MA MBT 2BIC HK -17T +2A .022 LR	46581
23M-82RN	VELOCITY SLB MA MBT 2BIC -17T +2A .022 LR	46581
23M-88L	VELOCITY SLB MA MBT 2BIC HK -17T +2A .018 LL	46581
23M-88LN	VELOCITY SLB MA MBT 2BIC -17T +2A .018 LL	46581
23M-88R	VELOCITY SLB MA MBT 2BIC HK -17T +2A .018 LR	46581
23M-88RN	VELOCITY SLB MA MBT 2BIC -17T +2A .018 LR	46581
23M-92L	VELOCITY SLB MA MBT 2BIC HK -7T 0A .022 UL	46581
23M-92LN	VELOCITY SLB MA MBT 2BIC -7T 0A .022 UL	46581
23M-92R	VELOCITY SLB MA MBT 2BIC HK -7T 0A .022 UR	46581
23M-92RN	VELOCITY SLB MA MBT 2BIC -7T 0A .022 UR	46581
23M-98L	VELOCITY SLB MA MBT 2BIC HK -7T 0A .018 UL	46581
23M-98LN	VELOCITY SLB MA MBT 2BIC -7T 0A .018 UL	46581
23M-98R	VELOCITY SLB MA MBT 2BIC HK -7T 0A .018 UR	46581
23M-98RN	VELOCITY SLB MA MBT 2BIC -7T 0A .018 UR	46581
23MK-3-18	VELOCITY SLB M ACTIVE MBT HK 3 .018	46581
23MK-3-186	VELOCITY SLB M ACTIVE MBT HK 3 .018 6X6	46581
23MK-3-22	VELOCITY SLB M ACTIVE MBT HK 3 .022	46581
23MK-3-226	VELOCITY SLB M ACTIVE MBT HK 3 .022 6X6	46581
23MK-345-18	VELOCITY SLB-M ACTIVE MBT HK 345 .018	46581
23MK-345-186	VELOCITY SLB-M ACTIVE MBT HK 345 .018 6X6	46581
23MK-345-22	VELOCITY SLB-M ACTIVE MBT HK 345 .022	46581
23MK-345-226	VELOCITY SLB-M ACTIVE MBT HK 345 .022 6X6	46581
23R-12L	VELOCITY SLB MA ROTH CEN +12T +5A .022 UL	46581
23R-12R	VELOCITY SLB MA ROTH CEN +12T +5A .022 UR	46581
23R-18L	VELOCITY SLB MA ROTH CEN +12T +5A .018 UL	46581
23R-18R	VELOCITY SLB MA ROTH CEN +12T +5A .018 UR	46581
23R-22L	VELOCITY SLB MA ROTH LAT +8T -9A .022 UL	46581
23R-22R	VELOCITY SLB MA ROTH LAT +8T -9A .022 UR	46581
23R-28L	VELOCITY SLB MA ROTH LAT +8T -9A .018 UL	46581
23R-28R	VELOCITY SLB MA ROTH LAT +8T -9A .018 UR	46581
23R-32L	VELOCITY SLB MA ROTH CUS HK -2T +11A .022 UL	46581
23R-32R	VELOCITY SLB MA ROTH CUS HK -2T +11A .022 UR	46581
23R-38L	VELOCITY SLB MA ROTH CUS HK -2T +11A .018 UL	46581
23R-38R	VELOCITY SLB MA ROTH CUS HK -2T +11A .018 UR	46581
23R-42L	VELOCITY SLB MA ROTH BIC HK -7T 0A .022 UL	46581
23R-42LN	VELOCITY SLB MA ROTH BIC -7T 0A .022 UL	46581
23R-42R	VELOCITY SLB MA ROTH BIC HK -7T 0A .022 UR	46581
23R-42RN	VELOCITY SLB MA ROTH BIC -7T 0A .022 UR	46581
23R-48L	VELOCITY SLB MA ROTH BIC HK -7T 0A .018 UL	46581
23R-48LN	VELOCITY SLB MA ROTH BIC -7T 0A .018 UL	46581
23R-48R	VELOCITY SLB MA ROTH BIC HK -7T 0A .018 UR	46581
23R-48RN	VELOCITY SLB MA ROTH BIC -7T 0A .018 UR	46581
23R-52U	VELOCITY SLB MA ROTH ANT 0T 0A .022	46581
23R-58U	VELOCITY SLB MA ROTH ANT 0T 0A .018	46581
23R-62L	VELOCITY SLB MA ROTH CUS HK -11T +7A .022 LL	46581
23R-62R	VELOCITY SLB MA ROTH CUS HK -11T +7A .022 LR	46581



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Catalog Number	Product Description	GMDN Code
23R-68L	VELOCITY SLB MA ROTH CUS HK -11T +7A .018 LL	46581
23R-68R	VELOCITY SLB MA ROTH CUS HK -11T +7A .018 LR	46581
23R-72L	VELOCITY SLB MA ROTH 1BIC HK -17T 0A .022 LL	46581
23R-72LN	VELOCITY SLB MA ROTH 1BIC -17T 0A .022 LL	46581
23R-72R	VELOCITY SLB MA ROTH 1BIC HK -17T 0A .022 LR	46581
23R-72RN	VELOCITY SLB MA ROTH 1BIC -17T 0A .022 LR	46581
23R-78L	VELOCITY SLB MA ROTH 1BIC HK -17T 0A .018 LL	46581
23R-78LN	VELOCITY SLB MA ROTH 1BIC -17T 0A .018 LL	46581
23R-78R	VELOCITY SLB MA ROTH 1BIC HK -17T 0A .018 LR	46581
23R-78RN	VELOCITY SLB MA ROTH 1BIC -17T 0A .018 LR	46581
23R-82L	VELOCITY SLB MA ROTH 2BIC HK -22T 0A .022 LL	46581
23R-82LN	VELOCITY SLB MA ROTH 2BIC -22T 0A .022 LL	46581
23R-82R	VELOCITY SLB MA ROTH 2BIC HK -22T 0A .022 LR	46581
23R-82RN	VELOCITY SLB MA ROTH 2BIC -22T 0A .022 LR	46581
23R-88L	VELOCITY SLB MA ROTH 2BIC HK -22T 0A .018 LL	46581
23R-88LN	VELOCITY SLB MA ROTH 2BIC -22T 0A .018 LL	46581
23R-88R	VELOCITY SLB MA ROTH 2BIC HK -22T 0A .018 LR	46581
23R-88RN	VELOCITY SLB MA ROTH 2BIC -22T 0A .018 LR	46581
23R-92L	VELOCITY SLB MA ROTH 2BIC HK -7T 0A .022 UL	46581
23R-92LN	VELOCITY SLB MA ROTH 2BIC -7T 0A .022 UL	46581
23R-92R	VELOCITY SLB MA ROTH 2BIC HK -7T 0A .022 UR	46581
23R-92RN	VELOCITY SLB MA ROTH 2BIC -7T 0A .022 UR	46581
23R-98L	VELOCITY SLB MA ROTH 2BIC HK -7T 0A .018 UL	46581
23R-98LN	VELOCITY SLB MA ROTH 2BIC -7T 0A .018 UL	46581
23R-98R	VELOCITY SLB MA ROTH 2BIC HK -7T 0A .018 UR	46581
23R-98RN	VELOCITY SLB MA ROTH 2BIC -7T 0A .018 UR	46581
23RK-3-18	VELOCITY SLB-M ACTIVE ROTH HK 3 .018	46581
23RK-3-186	VELOCITY SLB-M ACTIVE ROTH HK 3 .018 6X6	46581
23RK-3-22	VELOCITY SLB-M ACTIVE ROTH HK 3 .022	46581
23RK-3-226	VELOCITY SLB-M ACTIVE ROTH HK 3 .022 6X6	46581
23RK-345-18	VELOCITY SLB-M ACTIVE ROTH HK 345 .018	46581
23RK-345-186	VELOCITY SLB-M ACTIVE ROTH HK 345 .018 6X6	46581
23RK-345-22	VELOCITY SLB-M ACTIVE ROTH HK 345 .022	46581
23RK-345-226	VELOCITY SLB-M ACTIVE ROTH HK 345 .022 6X6	46581
248-001	SNTR+ HLGR DB CENT 22T 5A 018 UR 10/PK	46581
248-001BB	SNTR+ HLGR DB CENT 22T 5A 018 UR	46581
248-002	SNTR+ HLGR DB CENT 22T 5A 018 UL 10/PK	46581
248-002BB	SNTR+ HLGR DB CENT 22T 5A 018 UL	46581
248-011	SNTR+ HLGR DB LAT +14T +8A 018 UR 10/PK	46581
248-011BB	SNTR+ HLGR DB LAT +14T +8A 018 UR	46581
248-012	SNTR+ HLGR DB LAT +14T +8A 018 UL 10/PK	46581
248-012BB	SNTR+ HLGR DB LAT +14T +8A 018 UL	46581
248-021	SNTR+ HLGR DB CUS HK+7T+10A 018 UR 10/PK	46581
248-021BB	SNTR+ HLGR DB CUS HK+7T+10A 018 UR	46581
248-022	SNTR+ HLGR DB CUS HK+7T+10A 018 UL 10/PK	46581
248-022BB	SNTR+ HLGR DB CUS HK+7T+10A 018 UL	46581
248-023BB	SNTR+ HLGR DB CUSP +7T +10A 018 UR	46581
248-024BB	SNTR+ HLGR DB CUSP +7T +10A 018 UL	46581
248-033	SNTR+ HLGR DB BIC 0T 0A 018 UP/LO 10/PK	46581
248-033BB	SNTR+ HLGR DB BIC 0T 0A 018 UP/LO	46581
248-041	SNTR+ HLGR DB ANT 0T 0A 018 LOW 10/PK	46581
248-041BB	SNTR+ HLGR DB ANT 0T 0A 018 LOW	46581
248-051	SNTR+ HLGR CUS HK +7T +5A 018 LR 10/PK	46581
248-051BB	SNTR+ HLGR CUS HK +7T +5A 018 LR	46581



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Catalog Number	Product Description	GMDN Code
248-052	SNTR+ HLGR CUS HK +7T +5A 018 LL 10/PK	46581
248-052BB	SNTR+ HLGR CUS HK +7T +5A 018 LL	46581
248-053	SNTR+ HLGR CUS +7T +5A 018 LR 10/PK	46581
248-053BB	SNTR+ HLGR CUS +7T +5A 018 LR	46581
248-054	SNTR+ HLGR CUS +7T +5A 018 LL 10/PK	46581
248-054BB	SNTR+ HLGR CUS +7T +5A 018 LL	46581
248-101	SNTR+ HLGR DB CENT 22T 5A 022 UR 10/PK	46581
248-102	SNTR+ HLGR DB CENT 22T 5A 022 UL 10/PK	46581
248-102BB	SNTR+ HLGR DB CENT 22T 5A 022 UL	46581
248-111	SNTR+ HLGR DB LAT +14T +8A 022 UR 10/PK	46581
248-112	SNTR+ HLGR DB LAT +14T +8A 022 UL 10/PK	46581
248-121	SNTR+ HLGR DB CUS HK+7T+10A 022 UR 10/PK	46581
248-122	SNTR+ HLGR DB CUS HK+7T+10A 022 UL 10/PK	46581
248-123BB	SNTR+ HLGR DB CUS +7T +10A 022 UR	46581
248-151	SNTR+ HLGR CUS HK +7T +5A 022 LR 10/PK	46581
248-151BB	SNTR+ HLGR CUS HK +7T +5A 022 LR	46581
248-152	SNTR+ HLGR CUS HK +7T +5A 022 LL 10/PK	46581
248-901	SNTR+ HLGR DB HK 018 1/CASE	46581
248-902	SNTR+ HLGR DB HK 022 1/CASE	46581
248-931	SNTR+ REDI PAK RICKETTSHK/CUS .018	46581
248-933	SNTR+ REDI PAK RICKETTS.018	46581
248-935	SNTR HLGR REDI-PAK W/ROTH GOB HK 018	46581
249-001	SNTR+ DB WT CENT V-SLOT +12T +5A 018 UR 10/PK	46581
249-001BB	SNTR+ DB WT CENT V-SLOT +12T +5A 018 UR	46581
249-002	SNTR+ DB WT CEN V-SLOT +12T+5A 018 UL 10/PK	46581
249-002BB	SNTR+ DB WT CEN V-SLOT +12T+5A 018 UL	46581
249-011	SNTR+ DB MT LAT V-SLOT +8T+9A 018 UR 10/PK	46581
249-011BB	SNTR+ DB MT LAT V-SLOT +8T+9A 018 UR	46581
249-012	SNTR+ DB MT LAT V-SLOT +8T+9A 018 UL 10/PK	46581
249-012BB	SNTR+ DB MT LAT V-SLOT +8T+9A 018 UL	46581
249-021	SNTR+ DB MT CUS V-SLOT HK 0T+11A 018 UR 10/PK	46581
249-021BB	SNTR+ DB MT CUS V-SLOT HK 0T+11A 018 UR	46581
249-022	SNTR+ DB MT CUS V-SLOT HK 0T+11A 018 UL 10/PK	46581
249-022BB	SNTR+ DB MT CUS V-SLOT HK 0T+11A 018 UL	46581
249-023	SNTR+ DB MT CUS V-SLOT 0T +11A 018 UR 10/PK	46581
249-023BB	SNTR+ DB MT CUS V-SLOT 0T+11A UR	46581
249-024	SNTR+ DB MT CUS V-SLOT 0T +11A 018 UL 10/PK	46581
249-024BB	SNTR+ DB MT CUS V-SLOT 0T+11A 018 UL	46581
249-031	SNTR+ MT BIC V-SLOT HK -7T 0A 018 UR 10/PK	46581
249-031BB	SNTR+ MT BIC V-SLOT HK -7T0A 018 UR	46581
249-032	SNTR+ MT BIC V-SLOT HK -7T 0A 018 UL 10/PK	46581
249-032BB	SNTR+ MT BIC V-SLOT HK -7T0A 018 UL	46581
249-033	SNTR+ MT BIC V-SLOT -7T 0A 018 UP 10/PK	46581
249-033BB	SNTR+ MT BIC V-SLOT -7T 0A 018 UP	46581
249-041	SNTR+ NT ANT V-SLOT 0T 0A 018 LO 10/PK	46581
249-041BB	SNTR+ NT ANT V-SLOT 0T 0A 018 LO	46581
249-051	SNTR+ MT CUS V-SLOT HK -11T 5A 018 LR 10/PK	46581
249-051BB	SNTR+ MT CUS V-SLOT HK -11T5A 018 LR	46581
249-052	SNTR+ MT CUS V-SLOT HK -11T 5A 018 LL 10/PK	46581
249-052BB	SNTR+ MT CUS V-SLOT HK -11T5A 018 LL	46581
249-053	SNTR+ MT CUS V-SLOT -11T+5A 018 LR 10/PK	46581
249-053BB	SNTR+ MT CUS V-SLOT -11T+5A 018 LR	46581
249-054	SNTR+ MT CUS V-SLOT -11T+5A 018 LL 10/PK	46581
249-054BB	SNTR+ MT CUS V-SLOT -11T+5A 018 LL	46581



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Catalog Number	Product Description	GMDN Code
249-061	SNTR+ MT 1BI V-SLOT HK-17T 0A 018 LR 10/PK	46581
249-061BB	SNTR+ MT 1BI V-SLOT HK-17T0A 018 LR	46581
249-062	SNTR+ MT 1BI V-SLOT HK-17 0A 018 LL 10/PK	46581
249-062BB	SNTR+ MT 1BI V-SLOT HK-170A 018 LL	46581
249-063	SNTR+ MT 1BI V-SLOT -17T 0A 018 LO 10/PK	46581
249-063B	SNTR+ 1BI V-SLOT -17T 0A 018 LO	46581
249-063BB	SNTR+ MT 1BI V-SLOT -17T 0A 018 LO	46581
249-071	SNTR+ MT 2BI V-SLOT HK-22T 0A 018 LR 10/PK	46581
249-071BB	SNTR+ MT 2BI V-SLOT HK-22T0A 018 LR	46581
249-072	SNTR+ MT 2BI V-SLOT HK-22T 0A 018 LL 10/PK	46581
249-072BB	SNTR+ MT 2BI V-SLOT HK-22T0A 018 LL	46581
249-073BB	SNTR+ MT 2BI V-SLOT -22T 0A 018 LO	46581
249-101	SNTR+ WT CEN V-SLOT +12T+5A 022 UR 10/PK	46581
249-101BB	SNTR+ WT CEN V-SLOT +12T+5A 022 UR	46581
249-102	SNTR+ WT CEN V-SLOT +12T+5A 022 UL 10/PK	46581
249-102BB	SNTR+ WT CEN V-SLOT +12T+5A 022 UL	46581
249-111	SNTR+ MT LAT V-SLOT +8T +9A 022 UR 10/PK	46581
249-111BB	SNTR+ MT LAT V-SLOT +8T+9A 022 UR	46581
249-112	SNTR+ MT LAT V-SLOT +8T+9A 022 UL 10/PK	46581
249-112BB	SNTR+ MT LAT V-SLOT +8T+9A 022 UL	46581
249-121	SNTR+ MT CUS V-SLOT HK 0T +11A 022 UR 10/PK	46581
249-121BB	SNTR+ MT CUS V-SLOT HK 0T11A 022 UR	46581
249-122	SNTR+ MT CUS V-SLOT HK0T +11A 022 UL 10/PK	46581
249-122BB	SNTR+ MT CUS V-SLOT HK0T 11A 022 UL	46581
249-123	SNTR+ MT CUS V-SLOT 0T +11A 022 UR 10/PK	46581
249-123BB	SNTR+ MT CUS V-SLOT 0T +11A 022 UR	46581
249-124	SNTR+ MT CUS V-SLOT 0T +11A 022 UL 10/PK	46581
249-124BB	SNTR+ MT CUS V-SLOT 0T +11A 022 UL	46581
249-131	SNTR+ MT BIC V-SLOT HK-7T 0A 022 UR 10/PK	46581
249-131BB	SNTR+ MT BIC V-SLOT HK-7T0A 022 UR	46581
249-132	SNTR+ MT BIC V-SLOT HK-7T 0A 022 UL 10/PK	46581
249-132BB	SNTR+ MT BIC V-SLOT HK-7T0A 022 UL	46581
249-133	SNTR+ MT BIC V-SLOT -7T0A 022 UP 10/PK	46581
249-133BB	SNTR+ MT BIC V-SLOT -7T0A 022 UP	46581
249-141	SNTR+ NT ANT V-SLOT 0T 0A 022 LO 10/PK	46581
249-141BB	SNTR+ NT ANT V-SLOT 0T 0A 022 LO	46581
249-151	SNTR+ MT CUS V-SLOT HK-11T +5A 022 LR 10/PK	46581
249-151BB	SNTR+ MT CUS V-SLOT HK-11T5A 022 LR	46581
249-152	SNTR+ MT CUS V-SLOT HK-11T +5A 022 LL 10/PK	46581
249-152BB	SNTR+ MT CUS V-SLOT HK-11T5A 022 LL	46581
249-153	SNTR+ MT CUS V-SLOT -11T +5A 022 LR 10/PK	46581
249-153BB	SNTR+ MT CUS V-SLOT -11T+5A 022 LR	46581
249-154	SNTR+ MT CUS V-SLOT -11T +5A 022 LL 10/PK	46581
249-154BB	SNTR+ MT CUS V-SLOT -11T+5A 022 LL	46581
249-161	SNTR+ MT 1BI V-SLOT HK-17T 0A 022 LR 10/PK	46581
249-161BB	SNTR+ MT 1BI V-SLOT HK-17T0A 022 LR	46581
249-162	SNTR+ MT 1BI V-SLOT HK-17T 0A 022 LL 10/PK	46581
249-162BB	SNTR+ MT 1BI V-SLOT HK-17T0A 022 LL	46581
249-163	SNTR+ MT 1BI V-SLOT -17T 0A 022 LO 10/PK	46581
249-163BB	SNTR+ MT 1BI V-SLOT -17T0A 022 LO	46581
249-171	SNTR+ MT 2BI V-SLOT HK-22T 0A 022 LR 10/PK	46581
249-171BB	SNTR+ MT 2BI V-SLOT HK-22T0A 022 LR	46581
249-172	SNTR+ MT 2BI V-SLOT HK-22T 0A 022 LL 10/PK	46581
249-172BB	SNTR+ MT 2BI V-SLOT HK-22T0A 022 LL	46581





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Catalog Number	Product Description	GMDN Code
249-173	SNTR+ MT 2BI V-SLOT -22T 0A 022 LO 10/PK	46581
249-173BB	SNTR+ MT 2BI V-SLOT -22T 0A 022 LO	46581
249-901	SNTR+ ROTH V-SLOT DB HK 018 1/CS	46581
249-902	SNTR+ ROTH V-SLOT DB HK 022 1/CS	46581
249-906	SNTR+ ROTH V-SLOT 018 1/CASE	46581
249-911	SNTR+ ROTH V-SLOT HK 018 5/CASES	46581
249-923	SNTR+ ROTH V-SLOT DB HK/CUS ONLY 018 10/CS	46581
249-931	SNTR+ V-SLOT REDI-PK HKS 018	46581
249-932	SNTR+ V-SLOT REDI-PK HKS 022	46581
249-933	SNTR+ V-SLOT REDI-PK 018	46581
249-934	SNTR+ V-SLOT REDI-PK 022	46581
249-935	SNTR+ V-SLOT REDI-PK HKS/CUS 018	46581
249-936	SNTR+ V-SLOT REDI-PK HKS/CUS 022	46581
249-937	SNTR+ REDI PAK BOSTON HK .018/.022	46581
249-938	SNTR+ REDI PAK BOSTON HK/CUS .018/.022	46581
249-PLAN1	PLAN SINTERLINE V SLOT 018	46581
249-PLAN10CS	PLAN SINTERLINE V SLOT 10 CS	46581
249-PLAN1CS	PLAN SINTERLINE V SLOT 1 CS	46581
249-PLAN2	PLAN SINTERLINE V SLOT 022	46581
249-PLAN5CS	PLAN SINTERLINE V SLOT 5 CS	46581
249-PLANB	PLAN SINTERLINE V SLOT FOR BANDS	46581
24M-12L	VELOCITY SLB CA MBT CEN +17T +4A .022 UL	46581
24M-12R	VELOCITY SLB CA MBT CEN +17T +4A .022 UR	46581
24M-18L	VELOCITY SLB CA MBT CEN +17T +4A .018 UL	46581
24M-18R	VELOCITY SLB CA MBT CEN +17T +4A .018 UR	46581
24M-22L	VELOCITY SLB CA MBT LAT +10T +8A .022 UL	46581
24M-22R	VELOCITY SLB CA MBT LAT +10T +8A .022 UR	46581
24M-28L	VELOCITY SLB CA MBT LAT +10T +8A .018 UL	46581
24M-28R	VELOCITY SLB CA MBT LAT +10T +8A .018 UR	46581
24M-32L	VELOCITY SLB CA MBT CUS HK -7T +8A .022 UL	46581
24M-32L0	VELOCITY SLB CA MBT CUS HK 0T +8A .022 UL	46581
24M-32R	VELOCITY SLB CA MBT CUS HK -7T +8A .022 UR	46581
24M-32R0	VELOCITY SLB CA MBT CUS HK 0T +8A .022 UR	46581
24M-38L	VELOCITY SLB CA MBT CUS HK -7T +8A .018 UL	46581
24M-38L0	VELOCITY SLB CA MBT CUS HK 0T +8A .018 UL	46581
24M-38R	VELOCITY SLB CA MBT CUS HK -7T +8A .018 UR	46581
24M-38R0	VELOCITY SLB CA MBT CUS HK 0T +8A .018 UR	46581
24M-42L	VELOCITY SLB CA MBT BIC HK -7T 0A .022 UL	46581
24M-42N	VELOCITY SLB CA MBT BIC -7T 0A .022	46581
24M-42R	VELOCITY SLB CA MBT BIC HK -7T 0A .022 UR	46581
24M-48L	VELOCITY SLB CA MBT BIC HK -7T 0A .018 UL	46581
24M-48N	VELOCITY SLB CA MBT BIC -7T 0A .018	46581
24M-48R	VELOCITY SLB CA MBT BIC HK -7T 0A .018 UR	46581
24M-52U	VELOCITY SLB CA MBT ANT -6T 0A .022	46581
24M-58U	VELOCITY SLB CA MBT ANT -6T 0A .018	46581
24M-62L	VELOCITY SLB CA MBT CUS HK -6T +3A .022 LL	46581
24M-62L0	VELOCITY SLB CA MBT CUS HK 0T +3A .022 LL	46581
24M-62R	VELOCITY SLB CA MBT CUS HK -6T +3A .022 LR	46581
24M-62R0	VELOCITY SLB CA MBT CUS HK 0T +3A .022 LR	46581
24M-68L	VELOCITY SLB CA MBT CUS HK -6T +3A .018 LL	46581
24M-68L0	VELOCITY SLB CA MBT CUS HK 0T +3A .018 LL	46581
24M-68R	VELOCITY SLB CA MBT CUS HK -6T +3A .018 LR	46581
24M-68R0	VELOCITY SLB CA MBT CUS HK 0T +3A .018 LR	46581
24MK-3-18	VELOCITY SLB-C ACTIVE MBT HK 3 .018	46581



## List of Devices Covered

### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
24MK-3-180	VELOCITY SLB-C ACTIVE MBT HK 3 .018 CUS 0T	46581
24MK-3-1806	VELOCITY SLB-C ACTIVE MBT HK 3 .018 6x6 CUS 0T	46581
24MK-3-186	VELOCITY SLB-C ACTIVE MBT HK 3 .018 6x6	46581
24MK-3-22	VELOCITY SLB-C ACTIVE MBT HK 3 .022	46581
24MK-3-220	VELOCITY SLB-C ACTIVE MBT HK 3 .022 CUS 0T	46581
24MK-3-2206	VELOCITY SLB-C ACTIVE MBT HK 3 .022 6x6 CUS 0T	46581
24MK-3-226	VELOCITY SLB-C ACTIVE MBT HK 3 .022 6x6	46581
24MK-33-18	VELOCITY SLB-C ACTIVE MBT HK 3x3 .018	46581
24MK-33-22	VELOCITY SLB-C ACTIVE MBT HK 3x3 .022	46581
24MK-330-18	VELOCITY SLB-C ACTIVE MBT HK 3x3 0T .018	46581
24MK-330-22	VELOCITY SLB-C ACTIVE MBT HK 3x3 0T .022	46581
24MK-34-18	VELOCITY SLB-C ACTIVE MBT HK 3x3/UP45 .018	46581
24MK-34-22	VELOCITY SLB-C ACTIVE MBT HK 3x3/UP45 .022	46581
24MK-340-18	VELOCITY SLB-C ACTIVE MBT HK 3x3 0T/UP45 .018	46581
24MK-340-22	VELOCITY SLB-C ACTIVE MBT HK 3x3 0T/UP45 .022	46581
24MK-345-18	VELOCITY SLB-C ACTIVE MBT HK 345 .018	46581
24MK-345-180	VELOCITY SLB-C ACTIVE MBT HK 345 .018 CUS 07	46581
24MK-345-1806	VELOCITY SLB-C ACTIVE MBT HK 345 .018 6x6 CUS 0T	46581
24MK-345-186	VELOCITY SLB-C ACTIVE MBT HK 345 .018 6x6	46581
24MK-345-22	VELOCITY SLB-C ACTIVE MBT HK 345 .022	46581
24MK-345-220	VELOCITY SLB-C ACTIVE MBT HK 345 .022 CUS 0T	46581
24MK-345-2206	VELOCITY SLB-C ACTIVE MBT HK 345 .022 6x6 CUS 0T	46581
24MK-345-226	VELOCITY SLB-C ACTIVE MBT HK 345 .022 6x6	46581
24R-12L	VELOCITY SLB CA ROTH CEN +12T +5A .022 UL	46581
24R-12R	VELOCITY SLB CA ROTH CEN +12T +5A .022 UR	46581
24R-18L	VELOCITY SLB CA ROTH CEN +12T +5A .018 UL	46581
24R-18R	VELOCITY SLB CA ROTH CEN +12T +5A .018 UR	46581
24R-22L	VELOCITY SLB CA ROTH LAT +8T -9A .022 UL	46581
24R-22R	VELOCITY SLB CA ROTH LAT +8T -9A .022 UR	46581
24R-28L	VELOCITY SLB CA ROTH LAT +8T -9A .018 UL	46581
24R-28R	VELOCITY SLB CA ROTH LAT +8T -9A .018 UR	46581
24R-32L	VELOCITY SLB CA ROTH CUS HK 0T +11A .022 UL	46581
24R-32R	VELOCITY SLB CA ROTH CUS HK 0T +11A .022 UR	46581
24R-38L	VELOCITY SLB CA ROTH CUS HK 0T +11A .018 UL	46581
24R-38R	VELOCITY SLB CA ROTH CUS HK 0T +11A .018 UR	46581
24R-42L	VELOCITY SLB CA ROTH BIC HK -7T 0A .022 UL	46581
24R-42N	VELOCITY SLB CA ROTH BIC -7T 0A .022	46581
24R-42R	VELOCITY SLB CA ROTH BIC HK -7T 0A .022 UR	46581
24R-48L	VELOCITY SLB CA ROTH BIC HK -7T 0A .018 UL	46581
24R-48N	VELOCITY SLB CA ROTH BIC -7T 0A .018	46581
24R-48R	VELOCITY SLB CA ROTH BIC HK -7T 0A .018 UR	46581
24R-52U	VELOCITY SLB CA ROTH ANT 0T 0A .022	46581
24R-58U	VELOCITY SLB CA ROTH ANT 0T 0A .018	46581
24R-62L	VELOCITY SLB CA ROTH CUS HK -11T +7A .022 LL	46581
24R-62R	VELOCITY SLB CA ROTH CUS HK -11T +7A .022 LR	46581
24R-68L	VELOCITY SLB CA ROTH CUS HK -11T +7A .018 LL	46581
24R-68R	VELOCITY SLB CA ROTH CUS HK -11T +7A .018 LR	46581
24RK-3-18	VELOCITY SLB-C ACTIVE ROTH HK 3 .018	46581
24RK-3-186	VELOCITY SLB-C ACTIVE ROTH HK 3 .018 6x6	46581
24RK-3-22	VELOCITY SLB-C ACTIVE ROTH HK 3 .022	46581
24RK-3-226	VELOCITY SLB-C ACTIVE ROTH HK 3 .022 6x6	46581
24RK-33-18	VELOCITY SLB-C ACTIVE ROTH HK 3x3 .018	46581
24RK-33-22	VELOCITY SLB-C ACTIVE ROTH HK 3x3 .022	46581
24RK-34-18	VELOCITY SLB-C ACTIVE ROTH HK 3x3/UP45 .018	46581



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Catalog Number	Product Description	GMDN Code
24RK-34-22	VELOCITY SLB-C ACTIVE ROTH HK 3x3/UP45 .022	46581
24RK-345-18	VELOCITY SLB-C ACTIVE ROTH HK 345 .018	46581
24RK-345-186	VELOCITY SLB-C ACTIVE ROTH HK 345 .018 6x6	46581
24RK-345-22	VELOCITY SLB-C ACTIVE ROTH HK 345 .022	46581
24RK-345-226	VELOCITY SLB-C ACTIVE ROTH HK 345 .022 6x6	46581
250-001	SPECTRUM DB CENT +7T +5A 018 UR	46581
250-002	SPECTRUM DB CENT +7T +5A 018 UL	46581
250-003	SPECTRUM DB CENT +12T +5A 018 UR	46581
250-004	SPECTRUM DB CENT +12T +5A 018 UL	46581
250-005	SPECTRUM DB CENT +17T +5A 018 UR	46581
250-006	SPECTRUM DB CENT +17T +5A 018 UL	46581
250-011	SPECTRUM DB LAT +3T +9A 018 UR	46581
250-012	SPECTRUM DB LAT +3T +9A 018 UL	46581
250-013	SPECTRUM DB LAT +8T +9A 018 UR	46581
250-014	SPECTRUM DB LAT +8T +9A 018 UL	46581
250-015	SPECTRUM DB LAT +13T +9A 018 UR	46581
250-016	SPECTRUM DB LAT +13T +9A 018 UL	46581
250-021	SPECTRUM DB CUS 0T +11A 018 HK UR	46581
250-022	SPECTRUM DB CUS 0T +11A 018 HK UL	46581
250-033	SPECTRUM DB BIC -7T 0A 018 HK UP	46581
250-041	SPECTRUM DB ANT 0T 0A 018 LO	46581
250-042	SPECTRUM DB ANT -5T 0A 018 LO	46581
250-051	SPECTRUM DB CUS -11T +5A 018 HK LR	46581
250-052	SPECTRUM DB CUS -11T +5A 018 HK LL	46581
250-063	SPECTRUM DB 1-2BIC -19T0A 018 HK LO	46581
250-101	SPECTRUM DB CENT +7T +5A 022 UR	46581
250-102	SPECTRUM DB CENT +7T +5A 022 UL	46581
250-103	SPECTRUM DB CENT +12T +5A 022 UR	46581
250-104	SPECTRUM DB CENT +12T +5A 022 UL	46581
250-105	SPECTRUM DB CENT +17T +5A 022 UR	46581
250-106	SPECTRUM DB CENT +17T +5A 022 UL	46581
250-111	SPECTRUM DB LAT +3T +9A 022 UR	46581
250-112	SPECTRUM DB LAT +3T +9A 022 UL	46581
250-113	SPECTRUM DB LAT +8T +9A 022 UR	46581
250-114	SPECTRUM DB LAT +8T +9A 022 UL	46581
250-115	SPECTRUM DB LAT +13T +9A 022 UR	46581
250-116	SPECTRUM DB LAT +13T +9A 022 UL	46581
250-121	SPECTRUM DB CUS 0T +11A 022 HK UR	46581
250-122	SPECTRUM DB CUS 0T +11A 022 HK UL	46581
250-123	SPECTRUM DB CUS -7T +11A 022 HK UR	46581
250-124	SPECTRUM DB CUS -7T +11A 022 HK UL	46581
250-133	SPECTRUM DB BIC -7T 0A 022 HK UP	46581
250-141	SPECTRUM DB ANT 0T 0A 022 LO	46581
250-151	SPECTRUM DB CUS -11T +5A 022 HK LR	46581
250-152	SPECTRUM DB CUS -11T +5A 022 HK LL	46581
250-163	SPECTRUM DB 1-2BIC -19T0A 022 HK LO	46581
250-901	SPECTRUM ROTH 018 HK 1/CASE	46581
250-903	SPECTRUM ANDREWS .018 HK 1/CASE	46581
250-905	SPECTRUM ROTH 018 HK 1/CASE HI-TORQUE CENT & LAT	46581
250-906	SPECTRUM ROTH 022 HK 1/CASE HI-TORQUE CENT & LAT	46581
250-911	SPECTRUM ROTH 018 HK 5/CASES	46581
250-912	SPECTRUM ROTH 022 HK 5/CASES	46581
250-915	SPECTRUM ROTH 018 HK 5/CASE HI-TORQUE CENT & LAT	46581
250-916	SPECTRUM ROTH 022 HK 5/CASE HI-TORQUE CENT & LAT	46581



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Catalog Number	Product Description	GMDN Code
250-921	SPECTRUM ROTH 018 HK 10/CASES	46581
250-922	SPECTRUM ROTH 022 HK 10/CASES	46581
250-923	SPECTRUM ANDREWS 018 HK 10/CASES	46581
250-924	SPECTRUM ANDREWS 022 HK 10/CASES	46581
250-925	SPECTRUM ROTH 018 HK 10/CASE HI-TORQUE CEN & LAT	46581
250-926	SPECTRUM ROTH 022 HK 10/CASE HI-TORQUE CEN & LAT	46581
250-931	SPECTRUM REDI-PAK HK 018	46581
250-932	SPECTRUM REDI-PAK HK 022	46581
250-934	SPECTRUM CUSTOM REDI-PAK	46581
250-936	SPECT REDI-PK HI TORQ HK 022	46581
262-001	MILLE ROTH CEN +12T +5A 018 UR	46581
262-002	MILLE ROTH CEN +12T +5A 018 UL	46581
262-012	MILLE ROTH LAT +8T +9A 018 UL	46581
262-031	MILLE ROTH BIC HK -7T 0A 018 UR	46581
262-032	MILLE ROTH BIC HK -7T 0A 018 UL	46581
262-045	MILLE ROTH ANT 0T 0A 018 LOWER	46581
262-046	MILLE ROTH ANT 0A 0T MINI 018 LO	46581
262-051	MILLE ROTH CUS HK -11T +5A 018 LR	46581
262-052	MILLE ROTH CUS HK -11T +5A 018 LL	46581
262-061	MILLE ROTH 1BIC HK -17T +2A 018 LR	46581
262-062	MILLE ROTH 1BIC HK -17T +2A 018 LL	46581
262-071	MILLE ROTH 2BIC HK -22T +2A 018 LR	46581
262-072	MILLE ROTH 2BIC HK -22T +2A 018 LL	46581
262-074	MILLE ROTH 2BIC -22T +2A 018 LL	46581
262-111	MILLE ROTH LAT +8T +9A 022 UR	46581
262-131	MILLE ROTH BIC HK -7T 0A 022 UR	46581
262-132	MILLE ROTH BIC HK -7T 0A 022 UL	46581
262-133	MILLE ROTH BIC -7T 0A 022 UPPER	46581
262-145	MILLE ROTH ANT 0T 0A 022 LOWER	46581
262-152	MILLE ROTH CUS HK -11T +5A 022 LL	46581
262-153	MILLE ROTH CUS -11T +5A 022 LR	46581
262-154	MILLE ROTH CUS -11T +5A 022 LL	46581
262-161	MILLE ROTH 1BIC HK -17T +2A 022 LR	46581
262-162	MILLE ROTH 1BIC HK -17T +2A 022 LL	46581
262-163	MILLE ROTH 1BIC -17T +2A 022 LR	46581
262-164	MILLE ROTH 1BIC -17T +2A 022 LL	46581
262-171	MILLE ROTH 2BIC HK -22T +2A 022 LR	46581
262-172	MILLE ROTH 2BIC HK -22T +2A 022 LL	46581
262-173	MILLE ROTH 2BIC -22T +2A 022 LR	46581
262-174	MILLE ROTH 2BIC -22T +2A 022 LL	46581
265-031	PRAXIS BIC HK -7T 0A 2 DAR 018 UR 10/PK	46581
265-031B	PRAXIS BIC HK -7T 0A 2 DAR 018 UR	46581
265-032	PRAXIS BIC HK -7T 0A 2 DAR 018 UL 10/PK	46581
265-032B	PRAXIS BIC HK -7T 0A 2 DAR 018 UL	46581
265-033	PRAXIS BIC -7T 0A 2 DAR 018 UR 10/PK	46581
265-033B	PRAXIS BIC -7T 0A 2 DAR 018 UR	46581
265-034	PRAXIS BIC -7T 0A 2 DAR 018 UL 10/PK	46581
265-034B	PRAXIS BIC -7T 0A 2 DAR 018 UL	46581
265-035	PRAXIS BIC HK -7T 0A 2 DAR 018 UR GOB 10/PK	46581
265-035B	PRAXIS BIC HK -7T 0A 2 DAR 018 UR GOB	46581
265-036B	PRAXIS BIC HK -7T 0A 2 DAR 018 UL GOB	46581
265-037	PRAXIS BIC -7T 0A 2 DAR 018 UR GOB 10/PK	46581
265-037B	PRAXIS BIC -7T 0A 2 DAR 018 UR GOB	46581
265-038B	PRAXIS BIC -7T 0A 2 DAR 018 UL GOB	46581



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### Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
265-045	PRAXIS ANT -1T 0A 018 LOWER 10/PK	46581
265-045B	PRAXIS ANT -1T 0A 018 LOWER	46581
265-051	PRAXIS CUS HK -11T +7A 2 MAR 018 LR 10/PK	46581
265-051B	PRAXIS CUS HK -11T +7A 2 MAR 018 LR	46581
265-052	PRAXIS CUS HK -11T +7A 2 MAR 018 LL 10/PK	46581
265-052B	PRAXIS CUS HK -11T +7A 2 MAR 018 LL	46581
265-053	PRAXIS CUS -11T +7A 2 MAR 018 LR 10/PK	46581
265-053B	PRAXIS CUS -11T +7A 2 MAR 018 LR	46581
265-054	PRAXIS CUS -11T +7A 2 MAR 018 LL 10/PK	46581
265-054B	PRAXIS CUS -11T +7A 2 MAR 018 LL	46581
265-061	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LR 10/PK	46581
265-061B	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LR	46581
265-062	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LL 10/PK	46581
265-062B	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LL	46581
265-063	PRAXIS 1BIC -17T 0A 4 MAR 018 LR 10/PK	46581
265-063B	PRAXIS 1BIC -17T 0A 4 MAR 018 LR	46581
265-064	PRAXIS 1BIC -17T 0A 4 MAR 018 LL 10/PK	46581
265-064B	PRAXIS 1BIC -17T 0A 4 MAR 018 LL	46581
265-065	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LR GOB 10/PK	46581
265-065B	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LR GOB	46581
265-066	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LL GOB 10/PK	46581
265-066B	PRAXIS 1BIC HK -17T 0A 4 MAR 018 LL GOB	46581
265-067B	PRAXIS 1BIC -17T 0A 4MAR 018 LR GOB	46581
265-068B	PRAXIS 1BIC -17T 0A 4MAR 018 LL GOB	46581
265-071	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LR 10/PK	46581
265-071B	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LR	46581
265-072	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LL 10/PK	46581
265-072B	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LL	46581
265-073	PRAXIS 2BIC -22T 0A 4 MAR 018 LR 10/PK	46581
265-073B	PRAXIS 2BIC -22T 0A 4 MAR 018 LR	46581
265-074	PRAXIS 2BIC -22T 0A 4 MAR 018 LL 10/PK	46581
265-074B	PRAXIS 2BIC -22T 0A 4 MAR 018 LL	46581
265-075	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LR GOB 10/PK	46581
265-075B	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LR GOB	46581
265-076B	PRAXIS 2BIC HK -22T 0A 4 MAR 018 LL GOB	46581
265-077B	PRAXIS 2BIC -22T 0A 4MAR 018 LR GOB	46581
265-078	PRAXIS 2BIC -22T 0A 4MAR 018 LL GOB 10/PK	46581
265-078B	PRAXIS 2BIC -22T 0A 4MAR 018 LL GOB	46581
265-131	PRAXIS BIC HK -7T 0A 2 DAR 022 UR 10/PK	46581
265-131B	PRAXIS BIC HK -7T 0A 2 DAR 022 UR	46581
265-132	PRAXIS BIC HK -7T 0A 2 DAR 022 UL 10/PK	46581
265-132B	PRAXIS BIC HK -7T 0A 2 DAR 022 UL	46581
265-133	PRAXIS BIC -7T 0A 2 DAR 022 UR 10/PK	46581
265-133B	PRAXIS BIC -7T 0A 2 DAR 022 UR	46581
265-134	PRAXIS BIC -7T 0A 2 DAR 022 UL 10/PK	46581
265-134B	PRAXIS BIC -7T 0A 2 DAR 022 UL	46581
265-135	PRAXIS BIC HK -7T 0A 2 DAR 022 UR GOB 10/PK	46581
265-135B	PRAXIS BIC HK -7T 0A 2 DAR 022 UR GOB	46581
265-136	PRAXIS BIC HK -7T 0A 2DAR 022 UL GOB 10/PK	46581
265-136B	PRAXIS BIC HK -7T 0A 2DAR 022 UL GOB	46581
265-137	PRAXIS BIC -7T 0A 2 DARUR 022 GOB 10/PK	46581
265-137B	PRAXIS BIC -7T 0A 2 DARUR 022 GOB	46581
265-138	PRAXIS BIC -7T 0A 2 DARUL 022 GOB 10/PK	46581
265-138B	PRAXIS BIC -7T 0A 2 DARUL 022 GOB	46581



## List of Devices Covered Class IIa Metal Orthodontic Brackets

Catalog Number	Product Description	GMDN Code
265-145	PRAXIS ANT -1T 0A 022 LOWER 10/PK	46581
265-145B	PRAXIS ANT -1T 0A 022 LOWER	46581
265-151	PRAXIS CUS HK -11T +7A 2MAR 022 LR 10/PK	46581
265-151B	PRAXIS CUS HK -11T +7A 2MAR 022 LR	46581
265-152	PRAXIS CUS HK -11T +7A 2 MAR 022 LL 10/PK	46581
265-152B	PRAXIS CUS HK -11T +7A 2 MAR 022 LL	46581
265-153	PRAXIS CUS -11T +7A 2 MAR 022 LR 10/PK	46581
265-153B	PRAXIS CUS -11T +7A 2 MAR 022 LR	46581
265-154	PRAXIS CUS -11T +7A 2 MAR 022 LL 10/PK	46581
265-154B	PRAXIS CUS -11T +7A 2 MAR 022 LL	46581
265-161	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LR 10/PK	46581
265-161B	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LR	46581
265-162	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LL 10/PK	46581
265-162B	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LL	46581
265-163	PRAXIS 1BIC -17T 0A 4 MAR 022 LR 10/PK	46581
265-163B	PRAXIS 1BIC -17T 0A 4 MAR 022 LR	46581
265-164	PRAXIS 1BIC -17T 0A 4 MAR 022 LL 10/PK	46581
265-164B	PRAXIS 1BIC -17T 0A 4 MAR 022 LL	46581
265-165	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LR GOB 10/PK	46581
265-165B	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LR GOB	46581
265-166	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LL GOB 10/PK	46581
265-166B	PRAXIS 1BIC HK -17T 0A 4 MAR 022 LL GOB	46581
265-167	PRAXIS 1BIC -17T 0A 4 MAR 022 LR GOB 10/PK	46581
265-167B	PRAXIS 1BIC -17T 0A 4 MAR 022 LR GOB	46581
265-168	PRAXIS 1BIC -17T 0A 4 MAR 022 LL GOB 10/PK	46581
265-168B	PRAXIS 1BIC -17T 0A 4 MAR 022 LL GOB	46581
265-171	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LR 10/PK	46581
265-171B	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LR	46581
265-172	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LL 10/PK	46581
265-172B	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LL	46581
265-173	PRAXIS 2BIC -22T 0A 4 MAR 022 LR 10/PK	46581
265-173B	PRAXIS 2BIC -22T 0A 4 MAR 022 LR	46581
265-174	PRAXIS 2BIC -22T 0A 4 MAR 022 LL 10/PK	46581
265-174B	PRAXIS 2BIC -22T 0A 4 MAR 022 LL	46581
265-175	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LR GOB 10/PK	46581
265-175B	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LR GOB	46581
265-176	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LL GOB 10/PK	46581
265-176B	PRAXIS 2BIC HK -22T 0A 4 MAR 022 LL GOB	46581
265-177	PRAXIS 2BIC -22T 0A 4 MAR 022 LR GOB 10/PK	46581
265-177B	PRAXIS 2BIC -22T 0A 4 MAR 022 LR GOB	46581
265-178	PRAXIS 2BIC -22T 0A 4 MAR 022 LL GOB 10/PK	46581
265-178B	PRAXIS 2BIC -22T 0A 4 MAR 022 LL GOB	46581
265-201	PRAXIS SP CEN +12T +5A018 UR 10/PK	46581
265-201B	PRAXIS SP CEN +12T +5A018 UR	46581
265-202	PRAXIS SP CEN +12T +5A018 UL 10/PK	46581
265-202B	PRAXIS SP CEN +12T +5A018 UL	46581
265-211	PRAXIS SP LAT +8T +9A018 UR 10/PK	46581
265-211B	PRAXIS SP LAT +8T +9A018 UR	46581
265-212	PRAXIS SP LAT +8T +9A018 UL 10/PK	46581
265-212B	PRAXIS SP LAT +8T +9A018 UL	46581
265-225	PRAXIS SP CUS HK -2T +13A 4 MAR 018 UR 10/PK	46581
265-225B	PRAXIS SP CUS HK -2T +13A 4 MAR 018 UR	46581
265-226	PRAXIS SP CUS HK -2T +13A 4 MAR 018 UL 10/PK	46581
265-226B	PRAXIS SP CUS HK -2T +13A 4 MAR 018 UL	46581



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Catalog Number	Product Description	GMDN Code
265-227	PRAXIS SP CUS -2T +1 3A4 MAR 018 UR 10/PK	46581
265-227B	PRAXIS SP CUS -2T +1 3A4 MAR 018 UR	46581
265-228	PRAXIS SP CUS -2T +1 3A4 MAR 018 UL 10/PK	46581
265-228B	PRAXIS SP CUS -2T +1 3A4 MAR 018 UL	46581
265-301	PRAXIS SP CEN +12T +5A022 UR 10/PK	46581
265-301B	PRAXIS SP CEN +12T +5A022 UR	46581
265-302	PRAXIS SP CEN +12T +5A022 UL 10/PK	46581
265-302B	PRAXIS SP CEN +12T +5A022 UL	46581
265-311	PRAXIS SP LAT +8T +9A022 UR 10/PK	46581
265-311B	PRAXIS SP LAT +8T +9A022 UR	46581
265-312	PRAXIS SP LAT +8T +9A022 UL 10/PK	46581
265-312B	PRAXIS SP LAT +8T +9A022 UL	46581
265-325	PRAXIS SP CUS HK -2T +13A 4 MAR 022 UR 10/PK	46581
265-325B	PRAXIS SP CUS HK -2T +13A 4 MAR 022 UR	46581
265-326	PRAXIS SP CUS HK -2T +13A 4 MAR 022 UL 10/PK	46581
265-326B	PRAXIS SP CUS HK -2T +13A 4 MAR 022 UL	46581
265-327	PRAXIS SP CUS -2T +1 3A4 MAR 022 UR 10/PK	46581
265-327B	PRAXIS SP CUS -2T +1 3A4 MAR 022 UR	46581
265-328	PRAXIS SP CUS -2T +13A 4MAR 022 UL 10/PK	46581
265-328B	PRAXIS SP CUS -2T +13A 4MAR 022 UL	46581
265-901	PRAXIS ROTH HK 018 1/CS	46581
265-902	PRAXIS ROTH HK 022 1/CS	46581
265-904	PRAXIS ROTH HK/CUS 022 1/CS	46581
265-906	PRAXIS ROTH 022 1/CS	46581
265-911	PRAXIS ROTH HK 018 5/CS	46581
265-912	PRAXIS ROTH HK 022 5/CS	46581
265-913	PRAXIS ROTH HK/CUS 018 5/CS	46581
265-914	PRAXIS ROTH HK/CUS 022 5/CS	46581
265-915	PRAXIS ROTH 018 5/CS	46581
265-916	PRAXIS ROTH 022 5/CS	46581
265-921	PRAXIS ROTH HK 018 10/CS	46581
265-922	PRAXIS ROTH HK 022 10/CS	46581
265-923	PRAXIS ROTH HK/CUS 018 10/CS	46581
265-925	PRAXIS ROTH 018 10/CS	46581
265-926	PRAXIS ROTH 022 10/CS	46581
265-927	PRAXIS ROTH 018 HK/BICGOB 10/CS	46581
265-933	PRAXIS REDI PACK ROTH HK 018 N/CUS	46581
265-934	PRAXIS REDI PACK ROTH HK 022 N/CUS	46581
265-937	PRAXIS REDI PACK ROTH HK/CUS 018 N/CUS	46581
265-938	PRAXIS REDI PACK ROTH HK/CUS 022 N/CUS	46581
265-941	PRAXIS REDI PACK ROTH 018 N/CUS	46581
265-942	PRAXIS REDI PACK ROTH 022 N/CUS	46581
265-945	PRAXIS REDI PACK ROTH HK 018 N/CUS GOB	46581
265-946	PRAXIS REDI PACK ROTH HK 022 N/CUS GOB	46581
265-949	PRAXIS REDI PACK ROTH HK/CUS 018 N/CUS GOB	46581
265-950	PRAXIS REDI PACK ROTH HK/CUS 022 N/CUS GOB	46581
265-956	PRAXIS REDI-PAK ROTH HK/CUS 022 7x7	46581
265-957	PRAXIS REDI PACK ROTH 022 6x6	46581
265-959	PRAXIS REDI-PAK ROTH HK/CUS 022 6x6	46581
265-960	PRAXIS ROTH REDI-PAK HK/UP CUS 022	46581
265-962	PRAXIS REDIPK ROTH HK022 MASEL	46581
265-971	PRAXIS REDIPK ROTH HK018 SCHEIN	46581
265-972	PRAXIS REDIPK ROTH HK022 SCHEIN	46581
265-981	PRAXIS ROTH HK 018 1/CSORTHO STORE 723-300	46581



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Catalog Number	Product Description	GMDN Code
265-982	PRAXIS ROTH HK 022 1/CSORTHO STORE 723-350	46581
265-984	PRAXIS ROTH HK/CUS 022 1/CS ORTHO STORE 723-250	46581
265-985	PRAXIS ROTH 018 1/CSORTHO STORE 723-100	46581
268-031	PRAXIS BIC HK -7T 0A 018 UR 10/PK	46581
268-031B	PRAXIS BIC HK -7T 0A 018 UR	46581
268-032	PRAXIS BIC HK -7T 0A 018 UL 10/PK	46581
268-032B	PRAXIS BIC HK -7T 0A 018 UL	46581
268-033	PRAXIS BIC -7T 0A 018 UPPER UNIV 10/PK	46581
268-033B	PRAXIS BIC -7T 0A 018 UPPER UNIV	46581
268-045	PRAXIS ANT -6T 0A 018 LOWER 10/PK	46581
268-045B	PRAXIS ANT -6T 0A 018 LOWER	46581
268-046B	PRAXIS ANT HK -6T 0A 018LR	46581
268-047B	PRAXIS ANT HK -6T 0A 018LL	46581
268-051	PRAXIS CUS HK 0T +3A 018 LR 10/PK	46581
268-051B	PRAXIS CUS HK 0T +3A 018 LR	46581
268-052	PRAXIS CUS HK 0T +3A 018 LL 10/PK	46581
268-052B	PRAXIS CUS HK 0T +3A 018 LL	46581
268-053	PRAXIS CUS -6T +3A 018 LR 10/PK	46581
268-053B	PRAXIS CUS -6T +3A 018LR	46581
268-054	PRAXIS CUS -6T +3A 018 LL 10/PK	46581
268-054B	PRAXIS CUS -6T +3A 018LL	46581
268-061	PRAXIS 1BIC HK -12T +2A018 LR 10/PK	46581
268-061B	PRAXIS 1BIC HK -12T +2A018 LR	46581
268-062	PRAXIS 1BIC HK -12T +2A018 LL 10/PK	46581
268-062B	PRAXIS 1BIC HK -12T +2A018 LL	46581
268-063	PRAXIS 1BIC -12T +2A 018 LR 10/PK	46581
268-063B	PRAXIS 1BIC -12T +2A 018 LR	46581
268-064	PRAXIS 1BIC -12T +2A 018 LL 10/PK	46581
268-064B	PRAXIS 1BIC -12T +2A 018 LL	46581
268-067B	PRAXIS 1BIC -12T +2A 018 LR GOB	46581
268-068B	PRAXIS 1BIC -12T +2A 018 LL GOB	46581
268-071	PRAXIS 2BIC HK -17T +2A018 LR 10/PK	46581
268-071B	PRAXIS 2BIC HK -17T +2A018 LR	46581
268-072	PRAXIS 2BIC HK -17T +2A018 LL 10/PK	46581
268-072B	PRAXIS 2BIC HK -17T +2A018 LL	46581
268-073	PRAXIS 2BIC -17T +2A 018 LR 10/PK	46581
268-073B	PRAXIS 2BIC -17T +2A 018LR	46581
268-074	PRAXIS 2BIC -17T +2A 018 LL 10/PK	46581
268-074B	PRAXIS 2BIC -17T +2A 018LL	46581
268-078B	PRAXIS 2BIC -17T +2A 018LL GOB	46581
268-131	PRAXIS BIC HK -7T 0A 022 UR 10/PK	46581
268-131B	PRAXIS BIC HK -7T 0A 022 UR	46581
268-132	PRAXIS BIC HK -7T 0A 022 UL 10/PK	46581
268-132B	PRAXIS BIC HK -7T 0A 022 UL	46581
268-133	PRAXIS BIC -7T 0A 022 UPPER UNIV 10/PK	46581
268-133B	PRAXIS BIC -7T 0A 022 UPPER UNIV	46581
268-135	PRAXIS BIC HK -7T 0A 022 UR GOB 10/PK	46581
268-135B	PRAXIS BIC HK -7T 0A 022 UR GOB	46581
268-136	PRAXIS BIC HK -7T 0A 022 UL GOB 10/PK	46581
268-136B	PRAXIS BIC HK -7T 0A 022 UL GOB	46581
268-137B	PRAXIS BIC -7T 0A 022 UPPER UNIV GOB	46581
268-145	PRAXIS ANT -6T 0A 022 LOWER 10/PK	46581
268-145B	PRAXIS ANT -6T 0A 022 LOWER	46581
268-151	PRAXIS CUS HK 0T +3A 022 LR 10/PK	46581





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Catalog Number	Product Description	GMDN Code
268-151B	PRAXIS CUS HK 0T +3A 022 LR	46581
268-152	PRAXIS CUS HK 0T +3A 022 LL 10/PK	46581
268-152B	PRAXIS CUS HK 0T +3A 022 LL	46581
268-153	PRAXIS CUS -6T +3A 022LR 10/PK	46581
268-153B	PRAXIS CUS -6T +3A 022LR	46581
268-154	PRAXIS CUS -6T +3A 022LL 10/PK	46581
268-154B	PRAXIS CUS -6T +3A 022LL	46581
268-161	PRAXIS 1BIC HK -12T +2A022 LR 10/PK	46581
268-161B	PRAXIS 1BIC HK -12T +2A022 LR	46581
268-162	PRAXIS 1BIC HK -12T +2A022 LL 10/PK	46581
268-162B	PRAXIS 1BIC HK -12T +2A022 LL	46581
268-163	PRAXIS 1BIC -12T +2A 022 LR 10/PK	46581
268-163B	PRAXIS 1BIC -12T +2A 022 LR	46581
268-164	PRAXIS 1BIC -12T +2A 022 LL 10/PK	46581
268-164B	PRAXIS 1BIC -12T +2A 022 LL	46581
268-165	PRAXIS 1BIC HK -12T +2A022 LR GOB 10/PK	46581
268-165B	PRAXIS 1BIC HK -12T +2A022 LR GOB	46581
268-166	PRAXIS 1BIC HK -12T +2A022 LL GOB 10/PK	46581
268-166B	PRAXIS 1BIC HK -12T +2A022 LL GOB	46581
268-167B	PRAXIS 1BIC -12T +2A 022 LR GOB	46581
268-168B	PRAXIS 1BIC -12T +2A 022 LL GOB	46581
268-171	PRAXIS 2BIC HK -17T +2A022 LR 10/PK	46581
268-171B	PRAXIS 2BIC HK -17T +2A022 LR	46581
268-172	PRAXIS 2BIC HK -17T +2A022 LL 10/PK	46581
268-172B	PRAXIS 2BIC HK -17T +2A022 LL	46581
268-173	PRAXIS 2BIC -17T +2A 022LR 10/PK	46581
268-173B	PRAXIS 2BIC -17T +2A 022LR	46581
268-174	PRAXIS 2BIC -17T +2A 022LL 10/PK	46581
268-174B	PRAXIS 2BIC -17T +2A 022LL	46581
268-175B	PRAXIS 2BIC HK -17T +2A022 LR GOB	46581
268-176B	PRAXIS 2BIC HK -17T +2A022 LL GOB	46581
268-177B	PRAXIS 2BIC -17T +2A 022LR GOB	46581
268-178B	PRAXIS 2BIC -17T +2A 022LL GOB	46581
268-201	PRAXIS SP CEN +17T +4A018 UR 10/PK	46581
268-201B	PRAXIS SP CEN +17T +4A018 UR	46581
268-202	PRAXIS SP CEN +17T +4A018 UL 10/PK	46581
268-202B	PRAXIS SP CEN +17T +4A018 UL	46581
268-211	PRAXIS SP LAT +10T +8A018 UR 10/PK	46581
268-211B	PRAXIS SP LAT +10T +8A018 UR	46581
268-212	PRAXIS SP LAT +10T +8A018 UL 10/PK	46581
268-212B	PRAXIS SP LAT +10T +8A018 UL	46581
268-213B	PRAXIS SP LAT HK +10T +8A .018 UR	46581
268-214B	PRAXIS SP LAT HK +10T +8A .018 UL	46581
268-221	PRAXIS SP CUS HK 0T +8A018 UR 10/PK	46581
268-221B	PRAXIS SP CUS HK 0T +8A018 UR	46581
268-222	PRAXIS SP CUS HK 0T +8A018 UL 10/PK	46581
268-222B	PRAXIS SP CUS HK 0T +8A018 UL	46581
268-223	PRAXIS SP CUS -7T +8A 018 UR 10/PK	46581
268-223B	PRAXIS SP CUS -7T +8A 018 UR	46581
268-224	PRAXIS SP CUS -7T +8A 018 UL 10/PK	46581
268-224B	PRAXIS SP CUS -7T +8A 018 UL	46581
268-301	PRAXIS SP CEN +17T +4A022 UR 10/PK	46581
268-301B	PRAXIS SP CEN +17T +4A022 UR	46581
268-302	PRAXIS SP CEN +17T +4A022 UL 10/PK	46581



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Catalog Number	Product Description	GMDN Code
268-302B	PRAXIS SP CEN +17T +4A022 UL	46581
268-311	PRAXIS SP LAT +10T +8A022 UR 10/PK	46581
268-311B	PRAXIS SP LAT +10T +8A022 UR	46581
268-312	PRAXIS SP LAT +10T +8A022 UL 10/PK	46581
268-312B	PRAXIS SP LAT +10T +8A022 UL	46581
268-321	PRAXIS SP CUS HK 0T +8A022 UR 10/PK	46581
268-321B	PRAXIS SP CUS HK 0T +8A022 UR	46581
268-322	PRAXIS SP CUS HK 0T +8A022 UL 10/PK	46581
268-322B	PRAXIS SP CUS HK 0T +8A022 UL	46581
268-323	PRAXIS SP CUS -7T +8A 022 UR 10/PK	46581
268-323B	PRAXIS SP CUS -7T +8A 022 UR	46581
268-324	PRAXIS SP CUS -7T +8A022 UL 10/PK	46581
268-324B	PRAXIS SP CUS -7T +8A022 UL	46581
268-401	SFP CEN +17T +4A 018 UR 10/PK	46581
268-401B	SFP CEN +17T +4A 018 UR	46581
268-402	SFP CEN +17T +4A 018 UL 10/PK	46581
268-402B	SFP CEN +17T +4A 018 UL	46581
268-411	SFP LAT +8T +8A 018 UR 10/PK	46581
268-411B	SFP LAT +8T +8A 018 UR	46581
268-412	SFP LAT +8T +8A 018 UL 10/PK	46581
268-412B	SFP LAT +8T +8A 018 UL	46581
268-421	SFP CUS HK 0T +8A 018 UR 10/PK	46581
268-421B	SFP CUS HK 0T +8A 018 UR	46581
268-422	SFP CUS HK 0T +8A 018 UL 10/PK	46581
268-422B	SFP CUS HK 0T +8A 018 UL	46581
268-431	SFP BIC HK -7T 0A 018 UR 10/PK	46581
268-431B	SFP BIC HK -7T 0A 018 UR	46581
268-432B	SFP BIC HK -7T 0A 018 UL	46581
268-433	SFP BIC -7T 0A 018 UPPER 10/PK	46581
268-433B	SFP BIC -7T 0A 018 UPPER	46581
268-445	SFP ANT -6T 0A 018 LOWER 10/PK	46581
268-445B	SFP ANT -6T 0A 018 LOWER	46581
268-446	SFP ANT -10T 0A 018 LOWER 10/PK	46581
268-446B	SFP ANT -10T 0A 018 LOWER	46581
268-451	SFP CUS HK 0T +3A 018 LR 10/PK	46581
268-451B	SFP CUS HK 0T +3A 018 LR	46581
268-452	SFP CUS HK 0T +3A 018 LL 10/PK	46581
268-452B	SFP CUS HK 0T +3A 018 LL	46581
268-461B	SFP 1BIC HK -12T +2A 018 LR	46581
268-462B	SFP 1BIC HK -12T +2A 018 LL	46581
268-463	SFP 1BIC -12T +2A 018 LR 10/PK	46581
268-463B	SFP 1BIC -12T +2A 018 LR	46581
268-464	SFP 1BIC -12T +2A 018 LL 10/PK	46581
268-464B	SFP 1BIC -12T +2A 018 LL	46581
268-471B	SFP 2BIC HK -17T +2A 018 LR	46581
268-472B	SFP 2BIC HK -17T +2A 018 LL	46581
268-473	SFP 2BIC -17T +2A 018 LR 10/PK	46581
268-473B	SFP 2BIC -17T +2A 018 LR	46581
268-474	SFP 2BIC -17T +2A 018 LL 10/PK	46581
268-474B	SFP 2BIC -17T +2A 018 LL	46581
268-501	SFP CEN +17T +4A 022 UR 10/PK	46581
268-501B	SFP CEN +17T +4A 022 UR	46581
268-502	SFP CEN +17T +4A 022 UL 10/PK	46581
268-502B	SFP CEN +17T +4A 022 UL	46581



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Catalog Number	Product Description	GMDN Code
268-511	SFP LAT +8T +8A 022 UR 10/PK	46581
268-511B	SFP LAT +8T +8A 022 UR	46581
268-512	SFP LAT +8T +8A 022 UL 10/PK	46581
268-512B	SFP LAT +8T +8A 022 UL	46581
268-521	SFP CUS HK 0T +8A 022 UR 10/PK	46581
268-521B	SFP CUS HK 0T +8A 022 UR	46581
268-522	SFP CUS HK 0T +8A 022 UL 10/PK	46581
268-522B	SFP CUS HK 0T +8A 022 UL	46581
268-523	SFP CUS -7T +8A 022 UR 10/PK	46581
268-523B	SFP CUS -7T +8A 022 UR	46581
268-524B	SFP CUS -7T +8A 022 UL	46581
268-531	SFP BIC HK -7T 0A 022 UR 10/PK	46581
268-531B	SFP BIC HK -7T 0A 022 UR	46581
268-532	SFP BIC HK -7T 0A 022 UL 10/PK	46581
268-532B	SFP BIC HK -7T 0A 022 UL	46581
268-533	SFP BIC -7T 0A 022 UPPER 10/PK	46581
268-533B	SFP BIC -7T 0A 022 UPPER	46581
268-545	SFP ANT -6T 0A 022 LOWER 10/PK	46581
268-545B	SFP ANT -6T 0A 022 LOWER	46581
268-546	SFP ANT -10T 0A 022 LOWER 10/PK	46581
268-546B	SFP ANT -10T 0A 022 LOWER	46581
268-551	SFP CUS HK 0T +3A 022 LR 10/PK	46581
268-551B	SFP CUS HK 0T +3A 022 LR	46581
268-552	SFP CUS HK 0T +3A 022 LL 10/PK	46581
268-552B	SFP CUS HK 0T +3A 022 LL	46581
268-553B	SFP CUS -6T +3A 022 LR	46581
268-554B	SFP CUS -6T +3A 022 LL	46581
268-561B	SFP 1BIC HK -12T +2A 022 LR	46581
268-562B	SFP 1BIC HK -12T +2A 022 LL	46581
268-563	SFP 1BIC -12T +2A 022 LR 10/PK	46581
268-563B	SFP 1BIC -12T +2A 022 LR	46581
268-564	SFP 1BIC -12T +2A 022 LL 10/PK	46581
268-564B	SFP 1BIC -12T +2A 022 LL	46581
268-571	SFP 2BIC HK -17T +2A 022 LR 10/PK	46581
268-571B	SFP 2BIC HK -17T +2A 022 LR	46581
268-572	SFP 2BIC HK -17T +2A 022 LL 10/PK	46581
268-572B	SFP 2BIC HK -17T +2A 022 LL	46581
268-573	SFP 2BIC -17T +2A 022 LR 10/PK	46581
268-573B	SFP 2BIC -17T +2A 022 LR	46581
268-574	SFP 2BIC -17T +2A 022 LL 10/PK	46581
268-574B	SFP 2BIC -17T +2A 022 LL	46581
268-901	PRAXIS MBT HK 018 1/CS	46581
268-902	PRAXIS MBT HK 022 1/CS	46581
268-922	PRAXIS MBT HK 022 10/CS	46581
268-931	PRAXIS REDI PACK MBT HK018	46581
268-932	PRAXIS REDI PACK MBT HK022	46581
268-933	PRAXIS REDI PACK MBT HK/CUS 018	46581
268-934	PRAXIS REDI PACK MBT HK/CUS 022	46581
268-935	PRAXIS REDI PACK MBT 018	46581
268-936	PRAXIS REDI PACK MBT 022	46581
268-938	PRAXIS REDI PACK MBT HK022 GOB	46581
268-940	PRAXIS REDI PACK MBT HK/CUS 022 GOB	46581
268-941	PRAXIS REDI PACK MBT 018 GOB	46581
268-942	PRAXIS REDI PACK MBT 022 GOB	46581



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Catalog Number	Product Description	GMDN Code
268-944	PRAXIS REDI PACK MBT HKW/SFP BT 022 (6X6)	46581
268-945	PRAXIS REDI PK EXTRACTION HKS 018	46581
268-946	PRAXIS REDI PK EXTRACTION HKS 022	46581
268-947	PRAXIS REDI PACK MBT NO HK 2BIC 022 6x6	46581
268-949	PRAXIS REDI PACK MBT HK022 W/VELOCITY 6X6	46581
268-951	PRAXIS REDI PACK SFP HK018	46581
268-952	PRAXIS REDI PACK SFP HK022	46581
268-953	PRAXIS REDI PACK SFP 018	46581
268-954	PRAXIS REDI PACK SFP 022	46581
268-955	PRAXIS REDI PACK SFP HK/CUS 018	46581
268-956	PRAXIS REDI PACK SFP HK/CUS 022	46581
268-958	SFP INTRO KIT SLOT .022	46581
268-960	PRAXIS REDI PACK SFP HK/CUS 022 7X7	46581
268-962	PRAXIS REDI-PAK MBT HK/CUS 022 6x6	46581
268-964	PRAXIS REDI-PAK MBT HK/CUS 022 7x7	46581
268-981	PRAXIS MBT HK 018 1/CSORTHO STORE	46581
268-982	PRAXIS MBT HK/CUS 022 1/CS ORTHO STORE 723-550	46581
268-983	PRAXIS MBT HK/CUS 018 1/CS ORTHO STORE	46581
268-984	PRAXIS MBT HK 022 1/CSORTHO STORE 723-650	46581
268-985	PRAXIS MBT 018 1/CSORTHO STORE	46581
268-990	PRAXIS REDI PACK MBT 018/.022 6x6	46581
270-001B	PRAXIS CEN +22T +4A 018 UR	46581
270-002	PRAXIS CEN +22T +4A 018 UL 10/PK	46581
270-002B	PRAXIS CEN +22T +4A 018 UL	46581
270-011	PRAXIS LAT +14T +8A 018 UR 10/PK	46581
270-011B	PRAXIS LAT +14T +8A 018 UR	46581
270-012	PRAXIS LAT +14T +8A 018 UL 10/PK	46581
270-012B	PRAXIS LAT +14T +8A 018 UL	46581
270-021	PRAXIS CUS HK +7T +10A 018 UR 10/PK	46581
270-021B	PRAXIS CUS HK +7T +10A 018 UR	46581
270-022	PRAXIS CUS HK +7T +10A 018 UL 10/PK	46581
270-022B	PRAXIS CUS HK +7T +10A 018 UL	46581
270-023	PRAXIS CUS +7T +10A 018 UR 10/PK	46581
270-023B	PRAXIS CUS +7T +10A 018UR	46581
270-024	PRAXIS CUS +7T +10A 018 UL 10/PK	46581
270-024B	PRAXIS CUS +7T +10A 018UL	46581
270-033B	PRAXIS BIC 0T 0A 018UNIV	46581
270-051	PRAXIS CUS HK +7T +6A 018 LR 10/PK	46581
270-051B	PRAXIS CUS HK +7T +6A 018 LR	46581
270-052	PRAXIS CUS HK +7T +6A 018 LL 10/PK	46581
270-052B	PRAXIS CUS HK +7T +6A 018 LL	46581
270-053B	PRAXIS CUS +7T +6A 018LR	46581
270-054B	PRAXIS CUS +7T +6A 018LL	46581
270-101	PRAXIS CEN +22T +4A 022 UR 10/PK	46581
270-101B	PRAXIS CEN +22T +4A 022 UR	46581
270-102	PRAXIS CEN +22T +4A 022 UL 10/PK	46581
270-102B	PRAXIS CEN +22T +4A 022 UL	46581
270-111	PRAXIS LAT +14T +8A 022 UR 10/PK	46581
270-111B	PRAXIS LAT +14T +8A 022 UR	46581
270-112	PRAXIS LAT +14T +8A 022 UL 10/PK	46581
270-112B	PRAXIS LAT +14T +8A 022 UL	46581
270-121	PRAXIS CUS HK +7T +10A 022 UR 10/PK	46581
270-121B	PRAXIS CUS HK +7T +10A 022 UR	46581
270-122	PRAXIS CUS HK +7T +10A 022 UL 10/PK	46581



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Catalog Number	Product Description	GMDN Code
270-122B	PRAXIS CUS HK +7T +10A 022 UL	46581
270-123B	PRAXIS CUS +7T +10A 022UR	46581
270-133	PRAXIS BIC 0T 0A 022 UNIV 10/PK	46581
270-133B	PRAXIS BIC 0T 0A 022UNIV	46581
270-151	PRAXIS CUS HK +7T +6A 022 LR 10/PK	46581
270-151B	PRAXIS CUS HK +7T +6A 022 LR	46581
270-152	PRAXIS CUS HK +7T +6A 022 LL 10/PK	46581
270-152B	PRAXIS CUS HK +7T +6A 022 LL	46581
270-153B	PRAXIS CUS +7T +6A 022LR	46581
270-154B	PRAXIS CUS +7T +6A 022LL	46581
270-931	PRAXIS REDI-PACK HILGERS HKS 018	46581
270-932	PRAXIS REDI-PACK HILGERS HKS 022	46581
277-001	PRAXIS RKTS CEN +22T 0A018 UR 10/PK	46581
277-001B	PRAXIS RKTS CEN +22T 0A018 UR	46581
277-002	PRAXIS RKTS CEN +22T 0A018 UL 10/PK	46581
277-002B	PRAXIS RKTS CEN +22T 0A018 UL	46581
277-011	PRAXIS RKTS LAT +14T 4A018 UR 10/PK	46581
277-011B	PRAXIS RKTS LAT +14T 4A018 UR	46581
277-012	PRAXIS RKTS LAT +14T 4A018 UL 10/PK	46581
277-012B	PRAXIS RKTS LAT +14T 4A018 UL	46581
277-021	PRAXIS RKTS CUS HK +18T4A 018 UR 10/PK	46581
277-021B	PRAXIS RKTS CUS HK +18T4A 018 UR	46581
277-022	PRAXIS RKTS CUS HK +18T4A 018 UL 10/PK	46581
277-022B	PRAXIS RKTS CUS HK +18T4A 018 UL	46581
277-023	PRAXIS RKTS CUS +18T 6A018 UR 10/PK	46581
277-023B	PRAXIS RKTS CUS +18T 6A018 UR	46581
277-024	PRAXIS RKTS CUS +18T 6A018 UL 10/PK	46581
277-024B	PRAXIS RKTS CUS +18T 6A018 UL	46581
277-031	PRAXIS RKTS BIC HK 0T 0A018 UR/LL 10/PK	46581
277-031B	PRAXIS RKTS BIC HK 0T 0A018 UR/LL	46581
277-032	PRAXIS RKTS BIC HK 0T 0A018 UL/LR 10/PK	46581
277-032B	PRAXIS RKTS BIC HK 0T 0A018 UL/LR	46581
277-033	PRAXIS RKTS BIC 0T 0A018 UNIV 10/PK	46581
277-033B	PRAXIS RKTS BIC 0T 0A018 UNIV	46581
277-041	PRAXIS RKTS ANT 0T 0A 018 LOWER 10/PK	46581
277-041B	PRAXIS RKTS ANT 0T 0A 018 LOWER	46581
277-051	PRAXIS RKTS CUS HK +7T0A 018 LR 10/PK	46581
277-051B	PRAXIS RKTS CUS HK +7T0A 018 LR	46581
277-052	PRAXIS RKTS CUS HK +7T0A 018 LL 10/PK	46581
277-052B	PRAXIS RKTS CUS HK +7T0A 018 LL	46581
277-053	PRAXIS RKTS CUS +7T 0A018 LR 10/PK	46581
277-053B	PRAXIS RKTS CUS +7T 0A018 LR	46581
277-054	PRAXIS RKTS CUS +7T 0A018 LL 10/PK	46581
277-054B	PRAXIS RKTS CUS +7T 0A018 LL	46581
277-903	PRAXIS REDI PACK RKTS HK/CUS 018	46581
277-905	PRAXIS REDI PACK RKTS 018	46581
277-907	PRAXIS REDI PACK RKTS HK 018	46581
28003-01	TAPE-SINGLE BACK WHITE	46581
281-011	MILLE ANDREWS LAT +3T+9A 018 UR	46581
281-012	MILLE ANDREWS LAT +3T+9A 018 UL	46581
281-022	MILLE ANDREWS CUS HK -7T +11A 018 UL	46581
281-024	MILLE ANDREWS CUS -7T +11A 018 UL	46581
281-031	MILLE ANDREWS BIC HK -7T 0A 018 UR	46581
281-032	MILLE ANDREWS BIC HK -7T 0A 018 UL	46581



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Catalog Number	Product Description	GMDN Code
281-045	MILLE ANDREWS ANT 0T 0A 018 LO	46581
281-046	MILLE ANDREWS ANT 0T 0A MINI 018 LOWER	46581
281-051	MILLE ANDREWS CUS HK -11T +5A 018 LR	46581
281-052	MILLE ANDREWS CUS HK -11T +5A 018 LL	46581
281-101	MILLE ANDREWS CEN +7T+5A 022 UR	46581
281-102	MILLE ANDREWS CEN +7T+5A 022 UL	46581
281-111	MILLE ANDREWS LAT +3T+9A 022 UR	46581
281-112	MILLE ANDREWS LAT +3T+9A 022 UL	46581
281-121	MILLE ANDREWS CUS HK -7T +11A 022 UR	46581
281-122	MILLE ANDREWS CUS HK -7T +11A 022 UL	46581
281-123	MILLE ANDREWS CUS -7T +11A 022 UR	46581
281-124	MILLE ANDREWS CUS -7T +11A 022 UL	46581
281-131	MILLE ANDREWS BIC HK -7T 0A 022 UR	46581
281-132	MILLE ANDREWS BIC HK -7T 0A 022 UL	46581
281-133	MILLE ANDREWS BIC -7T 0A 022 UPPER	46581
281-145	MILLE ANDREWS ANT 0T 0A 022 LO	46581
281-146	MILLE ANDREWS ANT 0T 0A MINI 022 LO	46581
281-151	MILLE ANDREWS CUS HK -11T +5A 022 LR	46581
281-152	MILLE ANDREWS CUS HK -11T +5A 022 LL	46581
281-153	MILLE ANDREWS CUS -11T +5A 022 LR	46581
281-154	MILLE ANDREWS CUS -11T +5A 022 LL	46581
281-161	MILLE ANDREWS 1BI HK -17T +2A 022 LR	46581
281-162	MILLE ANDREWS 1BI HK -17T +2A 022 LL	46581
281-163	MILLE ANDREWS 1BI -17T +2A 022 LR	46581
281-164	MILLE ANDREWS 1BI -17T +2A 022 LL	46581
281-171	MILLE ANDREWS 2BI HK -22T +2A 022 LR	46581
281-172	MILLE ANDREWS 2BI HK -22T +2A 022 LL	46581
281-173	MILLE ANDREWS 2BI -22T +2A 022 LR	46581
281-174	MILLE ANDREWS 2BI -22T +2A 022 LL	46581
281-901	MILLE ANDREWS DB HK 018 1/CS	46581
281-902	MILLE ANDREWS DB HK 022 1/CS	46581
281-903	MILLE ANDREWS DB HK/CUS 018 1/CS	46581
281-904	MILLE ANDREWS DB HK/CUS 022 1/CS	46581
281-907	MILLE ANDREWS DB 022 1/CS	46581
281-911	MILLE ANDREWS DB HK 018 5/CS	46581
281-912	MILLE ANDREWS DB HK 022 5/CS	46581
281-913	MILLE ANDREWS DB HK/CUS 018 5/CS	46581
281-914	MILLE ANDREWS DB HK/CUS 022 5/CS	46581
281-916	MILLE ANDREWS DB 018 5/CS	46581
281-917	MILLE ANDREWS DB 022 5/CS	46581
281-921	MILLE ANDREWS DB HK 018 10/CS	46581
281-922	MILLE ANDREWS DB HK 022 10/CS	46581
281-923	MILLE ANDREWS DB HK/CUS 018 10/CS	46581
281-924	MILLE ANDREWS DB HK/CUS 022 10/CS	46581
281-926	MILLE ANDREWS DB 018 10/CS	46581
281-927	MILLE ANDREWS DB 022 10/CS	46581
281-931	MILLE ANDREWS REDI PAK HK .018	46581
281-932	MILLE ANDREWS REDI PAK HK .022	46581
281-933	MILLE ANDREWS REDI PAK.018	46581
281-934	MILLE ANDREWS REDI PAK.022	46581
282-101	PRAXIS ANDREWS CEN +12T +5A 022 UR 10/PK	46581
282-102	PRAXIS ANDREWS CEN +12T +5A 022 UL 10/PK	46581
282-111	PRAXIS ANDREWS LAT +10T +8A 022 UR 10/PK	46581
282-112	PRAXIS ANDREWS LAT +10T +8A 022 UL 10/PK	46581



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Catalog Number	Product Description	GMDN Code
282-121	PRAXIS ANDREWS CUS HK -2T +13A 022 UR 10/PK	46581
282-122	PRAXIS ANDREWS CUS HK -2T +13A 022 UL 10/PK	46581
282-123	PRAXIS ANDREWS CUS -2T +13A 022 UR 10/PK	46581
282-124	PRAXIS ANDREWS CUS -2T+13A 022 UL 10/PK	46581
282-133	PRAXIS ANDREWS BIC -7T 0A 022 UPPER 10/PK	46581
282-145	PRAXIS ANDREWS ANT -1T 0A 022 LOWER 10/PK	46581
282-151	PRAXIS ANDREWS CUS HK -11T +7A 022 LR 10/PK	46581
282-152	PRAXIS ANDREWS CUS HK -11T +7A 022 LL 10/PK	46581
282-153	PRAXIS ANDREWS CUS -11T +7A 022 LR 10/PK	46581
282-154	PRAXIS ANDREWS CUS -11T +7A 022 LL 10/PK	46581
282-163	PRAXIS ANDREWS 1BIC -17T 0A 022 LR 10/PK	46581
282-164	PRAXIS ANDREWS 1BIC -17T 0A 022 LL 10/PK	46581
282-173	PRAXIS ANDREWS 2BIC -22T 0A 022 LR 10/PK	46581
282-174	PRAXIS ANDREWS 2BIC -22T 0A 022 LL 10/PK	46581
282-932	PRAXIS REDI PACK ANDREWS CUSP/HK 022	46581
282-934	PRAXIS REDI PACK ANDREWS 022	46581
288-001	MILLE M.B.T. CEN +17T +4A 018 UR	46581
288-011	MILLE M.B.T. LAT +10T +8A 018 UR	46581
288-012	MILLE M.B.T. LAT +10T +8A 018 UL	46581
288-021	MILLE M.B.T. CUS HK 0T +8A 018 UR	46581
288-033	MILLE M.B.T. BIC -7T 0A 018 UP	46581
288-072	MILLE M.B.T. 2BI HK -17T +2A 018 LL	46581
288-112	MILLE M.B.T. LAT +10T +8A 022 UL	46581
288-121	MILLE M.B.T. CUS HK 0T +8A 022 UR	46581
288-122	MILLE M.B.T. CUS HK 0T +8A 022 UL	46581
288-132	MILLE M.B.T. BIC HK -7T 0A 022 UL	46581
288-133	MILLE M.B.T. BIC -7T 0A 022 UP	46581
288-145	MILLE M.B.T. ANT -6T 0A 022 LO	46581
288-146	MILLE M.B.T. ANT -6T 0A MINI 022 LO	46581
288-151	MILLE M.B.T. CUS HK 0T +3A 022 LR	46581
288-152	MILLE M.B.T. CUS HK 0T +3A 022 LL	46581
288-161	MILLE M.B.T. 1BI HK -12T +2A 022 LR	46581
288-171	MILLE M.B.T. 2BI HK -17T +2A 022 LR	46581
288-172	MILLE M.B.T. 2BI HK -17T +2A 022 LL	46581
288-173	MILLE M.B.T. 2BI -17T +2A 022 LR	46581
288-901	MILLE M.B.T. DB HK 018 1/CS	46581
288-903	MILLE M.B.T. DB HK/CUS 018 1/CS	46581
288-904	MILLE M.B.T. DB HK/CUS 022 1/CS	46581
288-906	MILLE M.B.T. DB 018 1/CS	46581
288-911	MILLE M.B.T. DB HK 018 5/CS	46581
288-912	MILLE M.B.T. DB HK 022 5/CS	46581
288-913	MILLE M.B.T. DB HK/CUS 018 5/CS	46581
288-914	MILLE M.B.T. DB HK/CUS 022 5/CS	46581
288-916	MILLE M.B.T. DB 018 5/CS	46581
288-917	MILLE M.B.T. DB 022 5/CS	46581
288-922	MILLE M.B.T. DB HK 022 10/CS	46581
293-071	MILLE HILGERS 2BI HK -22T 0A 018 LR	46581
293-072	MILLE HILGERS 2BI HK -22T 0A 018 LL	46581
293-101	MILLE HILGERS CEN +22T +5A 022 UR	46581
293-102	MILLE HILGERS CEN +22T +5A 022 UL	46581
293-111	MILLE HILGERS LAT +14T +8A 022 UR	46581
293-112	MILLE HILGERS LAT +14T +8A 022 UL	46581
293-121	MILLE HILGERS CUS HK +7T +10A 022 UR	46581
293-122	MILLE HILGERS CUS HK +7T +10A 022 UL	46581



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Catalog Number	Product Description	GMDN Code
293-131	MILLE HILGERS BIC HK -7T 0A 022 UR	46581
293-132	MILLE HILGERS BIC HK -7T 0A 022 UL	46581
293-145	MILLE HILGERS ANT 0T 0A 022 LOWER	46581
293-151	MILLE HILGERS CUS HK +7T +5A 022 LR	46581
293-152	MILLE HILGERS CUS HK +7T +5A 022 LL	46581
293-161	MILLE HILGERS 1BI HK -17T 0A 022 LR	46581
293-162	MILLE HILGERS 1BI HK -17T 0A 022 LL	46581
293-171	MILLE HILGERS 2BI HK -22T 0A 022 LR	46581
293-172	MILLE HILGERS 2BI HK -22T 0A 022 LL	46581
293-906	MILLE HILGERS DB 018 1/CS	46581
293-907	MILLE HILGERS DB 022 1/CS	46581
293-913	MILLE HILGERS DB HK/CUS 018 5/CS	46581
293-914	MILLE HILGERS DB HK/CUS 022 5/CS	46581
293-916	MILLE HILGERS DB 018 5/CS	46581
293-917	MILLE HILGERS DB 022 5/CS	46581
293-922	MILLE HILGERS DB HK 022 10/CS	46581
293-923	MILLE HILGERS DB HK/CUS 018 10/CS	46581
293-924	MILLE HILGERS DB HK/CUS 022 10/CS	46581
293-926	MILLE HILGERS DB 018 10/CS	46581
293-927	MILLE HILGERS DB 022 10/CS	46581
295-001	MILLE ALEX CEN +15T 5A 018 UR	46581
295-002	MILLE ALEX CEN +15T 5A 018 UL	46581
295-013	MILLE ALEX LAT W/HK +8T8A 018 UR	46581
295-014	MILLE ALEX LAT W/HK +8T8A 018 UL	46581
295-021	MILLE ALEX CUSP W/HK -2T11A 018 UR	46581
295-022	MILLE ALEX CUSP W/HK -2T11A 018 UL	46581
295-031	MILLE ALEX BIC W/HK -7T 0A 018 UNIV	46581
295-033	MILLE ALEX BIC -7T 0A 018 UNIV	46581
295-041	MILLE ALEX LO CENT -4T 0A 018	46581
295-042	MILLE ALEX LO LAT W/HK -4T 0A 018	46581
295-051	MILLE ALEX CUSP W/HK -7T6A 018 LR	46581
295-052	MILLE ALEX CUSP W/HK -7T6A 018 LL	46581
295-061	MILLE ALEX 1BIC W/HK -11T 0A 018 UNIV	46581
295-063	MILLE ALEX 1BIC -11T 0A018 UNIV	46581
295-071	MILLE ALEX 2BIC W/HK -17T 0A 018 UNIV	46581
295-073	MILLE ALEX 2BIC -17T 0A018 UNIV	46581
295-901	MILLE ALEX DB 018 1/CS	46581
295-911	MILLE ALEX DB 018 5/CS	46581
295-921	MILLE ALEX DB 018 10/CS	46581
295-933	MILLE ALEX REDI-PACKW/HK 018	46581
295-935	MILLE ALEX REDI-PACKHK/CUS 018	46581
299-002	EDGEWISE REDI-PK N/HK022	46581
299-009	RICKETTS REDI-PK H/CUS0185X030	46581
299-010	RICKETTS REDI-PK N/HK0185/030	46581
299-018	ROTH PRAXIS REDI-PK HK018	46581
299-019	ROTH REDI-PK HK 022	46581
299-024	ROTH V/SLOT REDI-PK HK022	46581
299-038	MBT REDI-PK N/HK 022	46581
299-040	MBT REDI-PK HK 022	46581
299-041	ALEXANDER REDI-PK HK	46581
299-042	ROTH REDI-PK H/CUS 022	46581

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