

C A T A L O G U E

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GPE ADDRESS: GALERIES DE HOUEL BOURG - 63C
JARRY - 97122 BAIE-MAHAULT



Dental
Distribution

REPRESENTATIVE
JORGE E. MOLINA
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BRACKET S SYSTEM

ROTH
RICKETTS
CERAMIC
SAPPHIRE
SELF-LIGATING

ARCWIRE PRODUCTS

SUPER ELASTIC
THERMALLY ACTIVATED
STAINLESS STEEL

TUBES SYSTEM

DOUBLE RECTANGULARS
BONDABLE TUBES

BANDS

MOLAR BANDS

ELASTICS

ELASTIC TIES + CHAIN + COLORS
ELASTIC INTERMAXILAR

INTRAORAL PRODUCTS

HOW TO ORDER

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Galleries de Houel bourg - 63C
ZI Jarry - 97122 Baie-Mahault

PAYMENT METHODS



BRACKETS SYSTEM

DESCRIPTION

MIM technology.

Color I.D for easy identification.

Generous tie wing area for easy ligation.

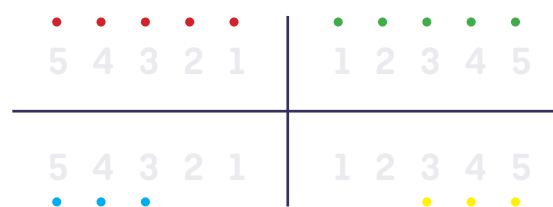
Torque-in-base design techniques to provide level slot line-up, and help avoid occlusal interference.

MIM one piece, More precise 3D data ensures better treatment result.

Deeper base for stronger bonding strength.



IDENTIFICATION SYSTEM



ROTH Prescription

Maxillary

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	STANDARD		MINIATURE		
						.022	.018	.022	.018	
Central	+12°	+5°	0,7	3,4	3,0	R	BR512-2011	BR511-2011	BR512-1011	BR511-1011
						L	BR512-2021	BR511-2021	BR512-1021	BR511-1021
Lateral	+8°	+9°	1,1	2,8	2,6	R	BR512-2012	BR511-2012	BR512-1012	BR511-1012
						L	BR512-2022	BR511-2022	BR512-1022	BR511-1022
Cuspid	-2°	+11°	0,7	3,0	2,8	R	BR512-2013	BR511-2013	BR512-1013	BR511-1013
						L	BR512-2023	BR511-2023	BR512-1023	BR511-1023
Cuspid HK						R	BR512-2013	BR511-2013	BR512-1013	BR511-1013
						L	BR512-2023	BR511-2023	BR512-1023	BR511-1023
Bicuspid	-7°	0°	0,7	3,0	2,8	R	BR512-2014	BR511-2014	BR512-1014	BR511-1014
						L	BR512-2024	BR511-2024	BR512-1024	BR511-1024
Bicuspid HK						R	BR512-2014	BR511-2014	BR512-1014	BR511-1014
						L	BR512-2024	BR511-2024	BR512-1024	BR511-1024

Mandibular

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	STANDARD		MINIATURE		
						.022	.018	.022	.018	
Anterior	-1°	0°	1,1	2,3	2,3	R/L	BR512-2031	BR512-2031	BR512-1031	BR511-1031
Cuspid	-11°	+5°	0,7	3,0	2,8	R	BR512-2043	BR511-2043	BR512-1043	BR511-1043
						L	BR512-2033	BR511-2033	BR512-1033	BR511-1033
Cuspid HK						R	BR512-2143	BR511-2143	BR512-1143	BR511-1143
						L	BR512-2133	BR511-2133	BR512-1133	BR511-1133
1 st Cuspid	-17°	0°	0,6	3,0	2,8	R	BR512-2043	BR511-2043	BR512-1043	BR511-1043
						L	BR512-2033	BR511-2033	BR512-1033	BR511-1033
1 st Cuspid HK						R	BR512-2143	BR511-2143	BR512-1143	BR511-1143
						L	BR512-2133	BR511-2133	BR512-1133	BR511-1133
2 nd Bicuspid	-22°	0°	0,6	3,0	2,8	R	BR512-2043	BR511-2043	BR512-1043	BR511-1043
						L	BR512-2033	BR511-2033	BR512-1033	BR511-1033
2 nd Bicuspid HK						R	BR512-2143	BR511-2143	BR512-1143	BR511-1143
						L	BR512-2133	BR511-2133	BR512-1133	BR511-1133

FULL SETS

	STD.022	STD.018	MINI.022	MINI.018
Upper/Lower 5x5 No Hook	BR512-20	BR511-20	BR512-10	BR511-10
Upper/Lower 5x5 Hook on 3	BR512-23	BR511-23	BR512-13	BR511-13
Upper/Lower 5x5 Hook on 3, 4 and 5	BR512-25	BR511-25	BR512-15	BR511-15

RICKETTS Bracket

Maxillary

Tooth	Torque	Angle	In/Out	STD	MINI	STANDARD		MINIATURE		
				M/D (mm)	R/L	.022	.018	.022	.018	
Central	+22°	+5°	0,7	3,6	3,2	R	BR042-2011	BR041-2011	BR042-1011	BR041-1011
						L	BR042-2021	BR041-2021	BR042-1021	BR041-1021
Lateral	+14°	+8°	1,1	2,8	2,8	R	BR042-2012	BR041-2012	BR042-1012	BR041-1012
						L	BR042-2022	BR041-2022	BR042-1022	BR041-1022
Cuspid	+7°	+7°	0,7	3,0	2,8	R	BR042-2013	BR041-2013	BR042-1013	BR041-1013
						L	BR042-2023	BR041-2023	BR042-1023	BR041-1023
Cuspid HK						R	BR042-2013	BR041-2013	BR042-1013	BR041-1013
						L	BR042-2023	BR041-2023	BR042-1023	BR041-1023
Bicuspid	0°	0°	0,7	3,0	2,8	R	BR042-2014	BR041-2014	BR042-1014	BR041-1014
						L	BR042-2024	BR041-2024	BR042-1024	BR041-1024
Bicuspid HK						R	BR042-2014	BR041-2014	BR042-1014	BR041-1014
						L	BR042-2024	BR041-2024	BR042-1024	BR041-1024

Mandibular

Tooth	Torque	Angle	In/Out	STD	MINI	STANDARD		MINIATURE		
				M/D (mm)	R/L	.022	.018	.022	.018	
Anterior	-1°	0°	1,1	2,65	2,3	R	BR042-2041	BR041-2041	BR042-1041	BR041-1041
						L	BR042-2031	BR041-2031	BR042-1031	BR041-1031
Cuspid	+7°	+5°	0,7	3,0	2,8	R	BR042-2043	BR041-2043	BR042-1043	BR041-1043
						L	BR042-2033	BR041-2033	BR042-1033	BR041-1033
Cuspid HK						R	BR042-2143	BR041-2143	BR042-1143	BR041-1143
						L	BR042-2133	BR041-2133	BR042-1133	BR041-1133
1 st Cuspid	0°	0°	0,7	3,0	2,8	R	BR042-2043	BR041-2043	BR042-1043	BR041-1043
						L	BR042-2033	BR041-2033	BR042-1033	BR041-1033
1 st Cuspid HK						R	BR042-2143	BR041-2143	BR042-1143	BR041-1143
						L	BR042-2133	BR041-2133	BR042-1133	BR041-1133
2 nd Bicuspid	0°	0°	0,7	3,0	2,8	R	BR042-2043	BR041-2043	BR042-1043	BR041-1043
						L	BR042-2033	BR041-2033	BR042-1033	BR041-1033
2 nd Bicuspid HK						R	BR042-2143	BR041-2143	BR042-1143	BR041-1143
						L	BR042-2133	BR041-2133	BR042-1133	BR041-1133

FULL SETS	STD.022	STD.018	MINI.022	MINI.022
Upper/Lower 5x5 No Hook	BR042-20	BR041-20	BR042-10	BR041-10
Upper/Lower 5x5 Hook on 3	BR042-23	BR041-23	BR042-13	BR041-13
Upper/Lower 5x5 Hook on 3, 4 and 5	BR042-25	BR041-25	BR042-15	BR041-15

RICKETTS BRACKETS

Dental Distribution

BENEFITS

Wire cutting technology.

Color I.D. for easy identification.

Generous tie wing area for easy ligation.

Torque-in-base design techniques to provide level slot line-up, and help avoid occlusal interference.

Smooth surface and round corners for enhanced patient comfort.

ROTH Prescription



CERAMIC BRACKETS

Maxillary

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	.022	.018
Central	+12°	+5°	0,7	3,3	R	BR212-2011	BR211-2011
					L	BR212-2021	BR211-2021
Lateral	+8°	+9°	1,1	3,0	R	BR212-2012	BR211-2012
					L	BR212-2022	BR211-2022
Cuspid HK	-2°	+8°	0,7	3,4	R	BR212-2113	BR211-2113
					L	BR212-2123	BR211-2123
Bicuspid	-7°	0°	0,7	3,3	R	BR212-2014	BR211-2014
					L	BR212-2024	BR211-2024
Bicuspid HK					R	BR212-2114	BR211-2114
					L	BR212-2124	BR211-2124

Mandibular

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	.022	.018
Anterior	-1°	0°	1,1	3,0	R/L	BR212-2031	BR211-2031
					R	BR212-2143	BR211-2143
Cuspid HK	-11°	+7°	0,7	3,4	L	BR212-2133	BR211-2133
					R	BR212-2044	BR211-2044
1 st Cuspid	-17°	0°	0,7	3,6	L	BR212-2034	BR211-2034
					R	BR212-2144	BR211-2144
1 st Cuspid HK					L	BR212-2134	BR211-2134
					R	BR212-2045	BR211-2045
2 nd Bicuspid	-7°	0°	0,7	3,6	L	BR212-2135	BR211-2035
					R	BR212-2145	BR211-2145
2 nd Bicuspid HK					L	BR212-2135	BR211-2135

DESCRIPTION

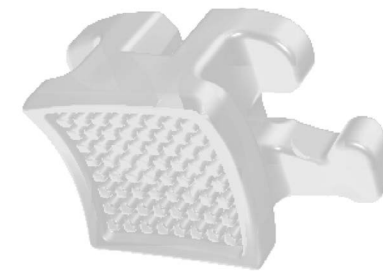
Ceramic brackets made from polycrystalline alumina ensuring clear and transparent.

Low contour design for maximum patient's comfort.

Mechanical Base design for better bonding strength and convenient for debonding.

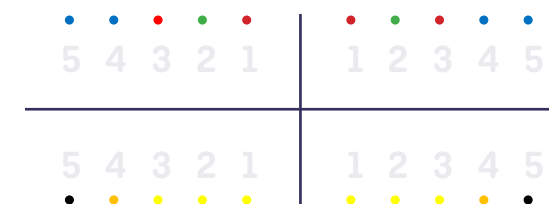
Generous tie wing space for easy ligating.

Enhanced base design for for easy and safety debonding.



FULL SETS	STD.022	STD.018
Upper/Lower 5x5 Hook on 3	BR212-23	BR211-23
Upper/Lower 5x5 Hook on 3, 4 and 5	BR212-25	BR211-25

IDENTIFICATION SYSTEM



ROTH Prescription

SAPPHIRE BRACKETS

Maxillary

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	.022	.018
Central	+12°	+5°	0,7	3,3	R	BR212-3011	BR211-3011
					L	BR212-3021	BR211-2021
Lateral	+8°	+9°	1,1	3,0	R	BR212-3012	BR211-3012
					L	BR212-3022	BR211-2022
Cuspid HK	-2°	+8°	0,7	3,4	R	BR212-3113	BR211-3113
					L	BR212-3123	BR211-3123
Bicuspid	-7°	0°	0,7	3,3	R	BR212-3014	BR211-3014
					L	BR212-3024	BR211-2024
Bicuspid HK					R	BR212-3114	BR211-3114
					L	BR212-3124	BR211-2124

Mandibular

Tooth	Torque	Angle	In/Out	M/D (mm)	R/L	.022	.018
Anterior	-1°	0°	1,1	3,1	R/L	BR212-3031	BR211-3031
					R	BR212-3143	BR211-3143
Cuspid HK	-11°	+7°	0,7	3,4	L	BR212-3133	BR211-3133
					R	BR212-3044	BR211-3044
1 st Cuspid	-17°	0°	0,7	3,6	L	BR212-3034	BR211-3034
					R	BR212-3144	BR211-3144
1 st Cuspid HK					L	BR212-3134	BR211-3134
					R	BR212-3045	BR211-3045
2 nd Bicuspid	-7°	0°	0,7	3,3	L	BR212-3135	BR211-3035
					R	BR212-3145	BR211-3145
2 nd Bicuspid HK					L	BR212-3135	BR211-3135

FULL SETS

Upper/Lower 5x5 Hook on 3
Upper/Lower 5x5 Hook on 3, 4 and 5

STD.022

BR212-33
BR212-35

STD.018

BR211-33
BR211-35

DESCRIPTION

Lowest friction aesthetic sapphire ceramic bracket.

Superior monocrystalline clear appearance.

Low contour design bring maximum patient comfort.



IDENTIFICATION SYSTEM

5	4	3	2	1	1	2	3	4	5
5	4	3	2	1	1	2	3	4	5

Sapphire

SELF-LIGATING BRACKET OC-Easy-I

Maxillary

Tooth	Torque	Angle	In/Out	STD	MINI	STANDARD		MINIATURE		
				M/D (mm)	R/L	.022	.018	.022	.018	
Central	+12°	+5°	0,7	3,4	3,1	R	BR812-20111	BR811-20111	BR812-10111	BR811-10111
						L	BR812-20211	BR811-20211	BR812-10211	BR811-10211
Lateral	+8°	+9°	1,05	3,0	2,7	R	BR812-20121	BR811-20121	BR812-10121	BR811-10121
						L	BR812-20221	BR811-20221	BR812-10221	BR811-10221
Cuspid	-2°	+11°	0,7	3,1	2,8	R	BR812-20131	BR811-20131	BR812-10131	BR811-10131
						L	BR812-20231	BR811-20231	BR812-10231	BR811-10231
Cuspid HK						R	BR812-20131	BR811-20131	BR812-10131	BR811-10131
						L	BR812-20211	BR811-20211	BR812-10211	BR811-10211
Bicuspid	-7°	0°	0,7	3,1	2,8	R	BR812-20121	BR811-20121	BR812-10121	BR811-10121
						L	BR812-20241	BR811-20241	BR812-10241	BR811-10241
Bicuspid HK						R	BR812-20121	BR811-20121	BR812-10121	BR811-10121
						L	BR812-20241	BR811-20241	BR812-10241	BR811-10241

Mandibular

Tooth	Torque	Angle	In/Out	STD	MINI	STANDARD		MINIATURE		
				M/D (mm)	R/L	.022	.018	.022	.018	
Anterior	-1°	0°	2,6	2,65	2,5	R/L	BR812-20311	BR811-20311	BR812-10311	BR811-10311
Cuspid	+11°	+5°	2,8	3,0	2,8	R	BR812-20431	BR811-20431	BR812-10431	BR811-10431
						L	BR812-20331	BR811-20331	BR812-10331	BR811-10331
Cuspid HK						R	BR812-21431	BR811-21431	BR812-11431	BR811-11431
						L	BR812-21331	BR811-21331	BR812-11331	BR811-11331
1 st Bicuspid	-17°	0°	2,8	3,0	2,8	R	BR812-20441	BR811-20441	BR812-10441	BR811-10441
						L	BR812-20341	BR811-20341	BR812-10341	BR811-10341
1 st Bicuspid HK						R	BR812-21441	BR811-21441	BR812-11441	BR811-11441
						L	BR812-21341	BR811-21341	BR812-11341	BR811-11341
2 nd Bicuspid	-22°	0°	2,8	3,0	2,8	R	BR812-20451	BR811-20451	BR812-10451	BR811-10451
						L	BR812-20351	BR811-20351	BR812-10351	BR811-10351
2 nd Bicuspid HK						R	BR812-21431	BR811-21431	BR812-11431	BR811-11431
						L	BR812-21351	BR811-21351	BR812-11351	BR811-11351

FULL SETS	STD.022	STD.018	MINI.022	MINI.022
Upper/Lower 5x5 No Hook	BR812-201	BR811-201	BR812-101	BR811-101
Upper/Lower 5x5 Hook on 3	BR812-231	BR811-231	BR812-131	BR811-131
Upper/Lower 5x5 Hook on 3, 4 and 5	BR812-251	BR811-251	BR812-151	BR811-151

SELF-LIGATING BRACKETS



DESCRIPTION

OC-easy I: Wire Cutting Technology.

Simple structure is easy for operation.

Low contour add patient comfort.

Special smart locking clip ensure flexible switch and long service life.

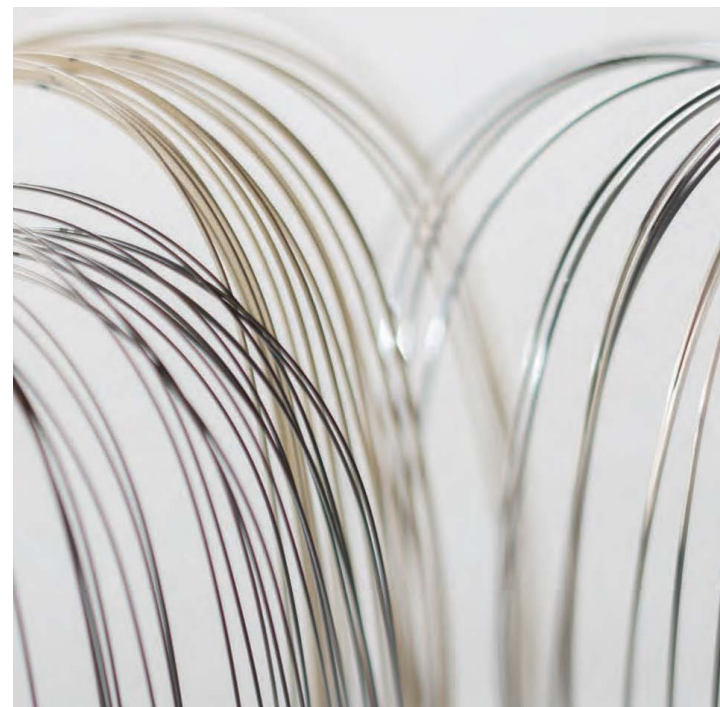
80 gauge mesh base offer everlasting effective bonding strength.



ARCWIRE PRODUCTS

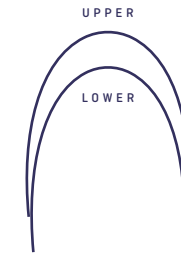
DESCRIPTION

Orthodontic archwires have significantly changed within the last 20 years.¹ Archwire material has evolved from gold wires, to various stainless steel, as well as nickel, beta, and copper titanium wires. The shape of archwires has also evolved from round, square, and rectangular to recent beveled surfaces. There have also been significant arch form changes.



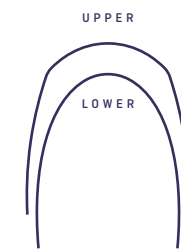
SUPER ELASTIC Niti Archwires

10pcs/bag



OVAL

ROUND	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,012"	AW002-12U	AW003-12U	AW002-12L	AW003-12L
,014"	AW002-14U	AW003-14U	AW002-14L	AW003-14L
,016"	AW002-16U	AW003-16U	AW002-16L	AW003-16L
,018"	AW002-18U	AW003-18U	AW002-18L	AW003-18L
,020"	AW002-20U	AW003-20U	AW002-20L	AW003-20L



NATURAL

RECTANGULAR	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,016"x,016"	AW002-1616U	AW003-1616U	AW002-1616L	AW003-1616L
,016"x,022"	AW002-1622U	AW003-1622U	AW002-1622L	AW003-1622L
,017"x,022"	AW002-1722U	AW003-1722U	AW002-1722L	AW003-1722L
,017"x,025"	AW002-1725U	AW003-1725U	AW002-1725L	AW003-1725L
,018"x,022"	AW002-1822U	AW003-1822U	AW002-1822L	AW003-1822L
,018"x,025"	AW002-1825U	AW003-1825U	AW002-1825L	AW003-1825L
,019"x,022"	AW002-1922U	AW003-1922U	AW002-1922L	AW003-1922L
,019"x,025"	AW002-1925U	AW003-1925U	AW002-1925L	AW003-1925L
,020"x,020"	AW002-2020U	AW003-2020U	AW002-2020L	AW003-2020L
,021"x,025"	AW002-2125U	AW003-2125U	AW002-2125L	AW003-2125L



Dental
Distribution

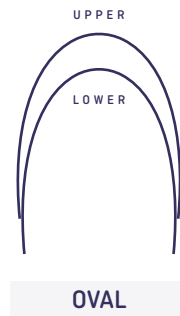
10 individually sealed autoclavable archwires per carton.

THERMALY ACTIVATED Niti Archwires

10pcs/bag

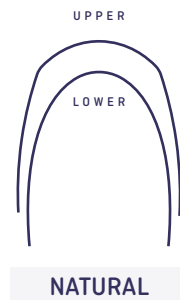
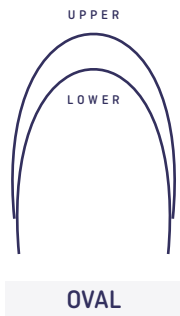
STAINLESS STEEL Arcwires

10pcs/bag



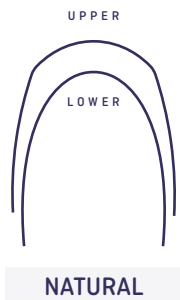
ROUND	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,012"	AW101-12U	AW102-12U	AW101-12L	AW102-12L
,014"	AW101-14U	AW102-14U	AW101-14L	AW102-14L
,016"	AW101-16U	AW102-16U	AW101-16L	AW102-16L
,018"	AW101-18U	AW102-18U	AW101-18L	AW102-18L
,020"	AW101-20U	AW102-20U	AW101-20L	AW102-20L

ROUND	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,012"	AW101-12U	AW102-12U	AW101-12L	AW102-12L
,014"	AW101-14U	AW102-14U	AW101-14L	AW102-14L
,016"	AW101-16U	AW102-16U	AW101-16L	AW102-16L
,018"	AW101-18U	AW102-18U	AW101-18L	AW102-18L
,020"	AW101-20U	AW102-20U	AW101-20L	AW102-20L



RECTANGULAR	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,016"x,016"	AW101-1616U	AW102-1616U	AW101-1616L	AW102-1616L
,016"x,022"	AW101-1622U	AW102-1622U	AW101-1622L	AW102-1622L
,017"x,022"	AW101-1722U	AW102-1722U	AW101-1722L	AW102-1722L
,017"x,025"	AW101-1725U	AW102-1725U	AW101-1725L	AW102-1725L
,018"x,022"	AW101-1822U	AW102-1822U	AW101-1822L	AW102-1822L
,018"x,025"	AW101-1825U	AW102-1825U	AW101-1825L	AW102-1825L
,019"x,022"	AW101-1922U	AW102-1922U	AW101-1922L	AW102-1922L
,019"x,025"	AW101-1925U	AW102-1925U	AW101-1925L	AW102-1925L
,020"x,020"	AW101-2020U	AW102-2020U	AW101-2020L	AW102-2020L
,021"x,025"	AW101-2125U	AW102-2125U	AW101-2125L	AW102-2125L

RECTANGULAR	UPPER		LOWER	
	OVAL	NATURAL	OVAL	NATURAL
,016"x,016"	AW101-1616U	AW102-1616U	AW101-1616L	AW102-1616L
,016"x,022"	AW101-1622U	AW102-1622U	AW101-1622L	AW102-1622L
,017"x,022"	AW101-1722U	AW102-1722U	AW101-1722L	AW102-1722L
,017"x,025"	AW101-1725U	AW102-1725U	AW101-1725L	AW102-1725L
,018"x,022"	AW101-1822U	AW102-1822U	AW101-1822L	AW102-1822L
,018"x,025"	AW101-1825U	AW102-1825U	AW101-1825L	AW102-1825L
,019"x,022"	AW101-1922U	AW102-1922U	AW101-1922L	AW102-1922L
,019"x,025"	AW101-1925U	AW102-1925U	AW101-1925L	AW102-1925L
,020"x,020"	AW101-2020U	AW102-2020U	AW101-2020L	AW102-2020L
,021"x,025"	AW101-2125U	AW102-2125U	AW101-2125L	AW102-2125L



10 individually sealed autoclavable archwires per carton.

10 individually sealed autoclavable archwires per carton.



TUBES SYSTEMS

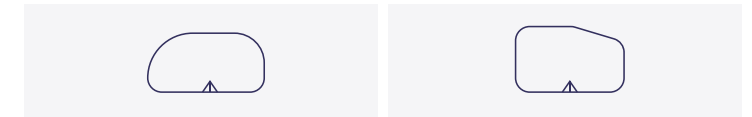
DOUBLE RECTANGULAR Non convertible

DESCRIPTION

Double Rectangular Tube system line offers miniaturized cast buccal tubes with rounded surfaces for exceptional patient comfort and acceptance.

Tube's advanced design and manufacturing technologies ensure the maximum strength of our small, precision tubes for increased clinical efficiency and patient comfort. Both occlusal interference and gingival impingement are reduced, and hygiene is improved.

1st Molar



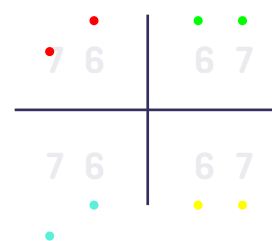
Tooth	Torque	Offset	In/Out	M/D (mm)	R/L	.022	.018	.022	.018
Roth/MBT	-14°	+10°	0.5	4.0	UR	BT612-4011	BT611-4051	BT612-3011	BT611-3051
					UL	BT612-4012	BT611-4052	BT612-3012	BT611-3052
Roth	-25°	+4°	0.5	4.0	LL	BT612-4013	BT611-4053	BT612-3013	BT611-3053
					LR	BT612-4014	BT611-4054	BT612-3014	BT611-3054
MBT	-20°	0°	0.5	4.0	LL	BT612-4013	BT611-4053	BT612-3013	BT611-3053
					LR	BT612-4014	BT611-4054	BT612-3014	BT611-3054
Edgewise	0°	0°	0.5	4.0	UR/LL	BT612-4011	BT611-4051	BT612-3011	BT611-3051
					UL/LR	BT612-4012	BT611-4052	BT612-3012	BT611-3052

All convertible tubes incorporate a true "twin" bracket tie wing design to aid in ligation.

Our combination tubes also incorporate a distinctive tie wing design for secure ligation following archwire slot conversion, and are offset from the gingival to avoid tissue impingement.



IDENTIFICATION SYSTEM



Dental
Distribution

BONDABLE TUBES Non convertible

4pcs/bag

BENEFIT

Buccal tube incorporates the latest design technology with a growing industry demand for comfortable, easy-to-use appliances that simplify treatment and reduce valuable chair time.

1st Molar

Tooth	Torque	Offset	In/Out	M/D (mm)	R/L	.022		.018	
Roth/MBT	-14°	+10°	0.5	4.0	UR	BT612-1011	BT611-1011	BT612-2011	BT611-2011
					UL	BT612-1012	BT611-1012	BT612-2012	BT611-2012
Roth	-25°	+4°	0.5	4.0	LL	BT612-1013	BT611-1013	BT612-2013	BT611-2013
					LR	BT612-1014	BT611-1014	BT612-2014	BT611-2014
MBT	-20°	0°	0.5	4.0	LL	BT612-1013	BT611-1013	BT612-2013	BT611-2013
					LR	BT612-1014	BT611-1014	BT612-2014	BT611-2014
Edgewise	0°	0°	0.5	4.0	UR/LL	BT612-1011	BT611-1011	BT612-2011	BT611-2011
					UL/LR	BT612-1012	BT611-1012	BT612-2012	BT611-2012

2nd Molar

Tooth	Torque	Offset	In/Out	M/D (mm)	R/L	.022		.018	
Roth/MBT	-14°	+10°	0.5	3.2	UR	BT712-6311	BT711-6311	BT712-5311	BT711-5311
					UL	BT712-6312	BT711-6312	BT712-5312	BT711-5312
Roth	-25°	+4°	0.5	3.2	LL	BT712-6313	BT711-6313	BT712-5313	BT711-5313
					LR	BT712-6314	BT711-6314	BT712-5314	BT711-5314
MBT	-10°	0°	0.5	3.2	LL	BT712-6313	BT711-6313	BT712-5313	BT711-5313
					LR	BT712-6314	BT711-6314	BT712-5314	BT711-5314
Edgewise	0°	0°	0.5	3.2	UR/LL	BT712-6311	BT711-6311	BT712-5311	BT711-5311
					UL/LR	BT712-6312	BT711-6312	BT712-5312	BT711-5312

DESCRIPTION

Confidence is in the Design

Achieving stronger, more consistent bonds in every case is made possible by unique pad designs that accommodate a wide array of treatment needs.

Developmental Indent

Because precise positioning is critical in establishing an effective treatment and avoiding occlusal interference with opposing teeth, we designed our bond pads with pronounced developmental indents to make locating the optimal bonding position a snap.

Unique Pad Design

A uniquely crafted distal gingival cutout enables the bonding of partially erupted molars without sacrificing the size and strength of the pad.

Molded Compound Contour Base

Anatomically conforms to the tooth and provides proper fit and appliance expression.

80 Gauge Mesh

Featuring an 80 gauge mesh base in three different pad configurations, our direct bond tubes are sure to meet all of your treatments needs.

Dental Distribution



BANDS

DESCRIPTION

Precision-shaped tooth anatomy for a tight, secure fit with excellent retention. Our distinct right and left anatomy is completely proportioned in all planes and for each band size.

Stainless steel that exhibits properties of “hardness” for strength to avoid wall collapse when fitting that requires little or no burnishing.

Increased buccal height for greater flexibility in the placement and positioning of buccal tubes and lingual attachments.

Interiors are micro-etched using an Electro Chemical Etching process for easy permanent identification.

36 upper and lower sizes graduated in even, closely spaced increments for improved fit. Saturn Bands are available in 36 sizes (half-size increments).



MOLAR BANDS

4pcs/bag

1st Molar Band Conversion Table

3B SIZE	Perimeter Size (Unitek)	GAC
7	28	1
8	28.5	2
9	29	3
10	29.5	4
11	30	5
12	30.5	6
13	31	7
14	31.5	8
15	32	9
16	32.5	10
17	33	11
18	33.5	12
19	34	13
20	34.5	14
21	35	15
22	35.5	16
23	36	17
24	36.5	18
25	37	19
26	37.5	20
27	38	21
28	38.5	22
29	39	23
30	39.5	24
31	40	25
32	40.5	26
33	41	27
34	41.5	28
35	42	29
36	42.5	30
37	43	31
38	43.5	32
39	44	33
40	44.5	34

2nd Molar Band Conversion Table

3B SIZE	Perimeter Size (Unitek)	GAC
28	28	1
28+	28.5	2
29	29	3
29+	29.5	4
30	30	5
30+	30.5	6
31	31	7
31+	31.5	8
32	32	9
32+	32.5	10
33	33	11
33+	33.5	12
34	34	13
34+	34.5	14
35	35	15
35+	35.5	16
36	36	17
36+	36.5	18
37	37	19
37+	37.5	20
38	38	21
38+	38.5	22
39	39	23
39+	39.5	24
40	40	25
40+	40.5	26
41	41	27
41+	41.5	28
42	42	29
42+	42.5	30
43	43	31
43+	43.5	32
44	44	33
44+	44.5	34

ELASTICS KITS

40pcs/bag

ELASTOMERIC TIES












Elastomeric ligatures are designed to maximize clinical functionality and treatment efficiency.

ELASTOMERIC CHAIN

Elastomeric ligatures are designed to maximize clinic Chain offers superior memory and durability characteristics with excellent color stability and stain resistance. Precision engineers each style to exacting standards to ensure consistent force delivery with a minimal decay rates. al functionality and treatment efficiency.



COLOR CHART ELASTOMERIC TIES & CHAIN

	WHITE		CLEAR		YELLOW
	LAVENDER		MET SILVER		MET PURPLE
	RUBY RED		TRANS GREEN		LT SKY BLUE
			ORANGE		PINK

BENEFITS

Continuous, gentle force for predictable tooth movement.

High elasticity with superior memory and rebound.

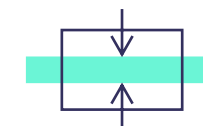
Excellent color stability.

3 spacing variations between links

0.26" thickness

Color coordinate

0.26" THICKNESS



ACTUAL SIZE



CONTINUOUS



SHORT



LONG

Dental Distribution

BENEFITS

Patient Pack Dispenser Box

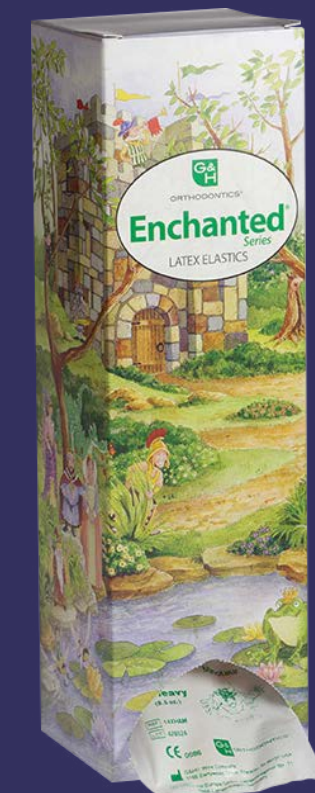
I.D label clearly identifies elastics

Laminated cardboard construction & colorful artwork compliments operatory

- Hold 50 patients packs
- Resists moisture
- Ensures fresh elastics - dry, clean storage

Dispenser box stands on counter or fits in a convenient wall dispenser

Patient-friendly easy to grab patient packs



Elastic - Intermaxilar

All G&H® Enchanted™ Series Latex Elastic are packaged for quick and unique identification. G&H (CopyR symbol) manufactures amber and assorted color elastic from the finest surgical grade natural latex rubber to ensure reliable force delivery.

Elastics are pre-packed in color coded Enchanted™ Patient Packs of 100 elastics and are dispensed for Enchanted™ Cartons-50 patients packs per box (5,000 total elastics).



1/8 (3.2mm)	Orange Bag	CHARACTER	AMBER
Light	2.5 oz (70,88g)	Leprechaun	18LTAM
Medium	4.5 oz (127,58g)	Dragon	18MDAM
Heavy	6.5 oz (184,28g)	Wizard	18HVAM

3/16 (4.8mm)	Blue Bag	CHARACTER	AMBER
Light	2.5 oz (70,88g)	Frog Prince	36LTAM
Medium	4.5 oz (127,58g)	Genie	36MDAM
Heavy	6.5 oz (184,28g)	Unicorn	36HVAM
Extra Heavy	8,5 oz (240,98g)	Gnome	36XHAM

1/4 (6.4mm)	Green Bag	CHARACTER	AMBER
Light	2.5 oz (70,88g)	Giant	14LTAM
Medium	4.5 oz (127,58g)	Sprite	14MDAM
Heavy	6.5 oz (184,28g)	Pegasus	14HVAM
Extra Heavy	8,5 oz (240,98g)	Minotaur	14XHAM

5/16 (7.9mm)	Red Bag	CHARACTER	AMBER
Light	2.5 oz (70,88g)	Centaur	56LTAM
Medium	4.5 oz (127,58g)	Trumpeter	56MDAM
Heavy	6.5 oz (184,28g)	Knight	56HVAM
Extra Heavy	8,5 oz (240,98g)	Jester	56XHAM

3/8''(9.5mm)	Purple Bag	CHARACTER	AMBER
Light	2.5 oz (70,88g)	Pirate	38LTAM
Medium	4.5 oz (127,58g)	Barbarian	38MDAM
Heavy	6.5 oz (184,28g)	Roman Soldier	38HVAM

1/2" Extraoral Latex Elastics Available in bulk pouches of 1.000 elastics, natural latex and amber color only.

8 oz AX012B
16 oz AXH12B

INTRAORAL PRODUCTS

ARCH Niti Reverse Curve



ArchWires

(2pcs/pk)

AW201

LINGUA EYELET



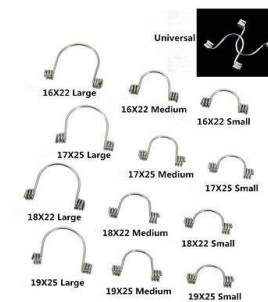
Elipitical curved base

10PCS/PKG

IA04604

TORQUE SPRING

Type : Large / Medium
16x22



IA07001

Lingual Buttons

Semi-flat
Roun base



10pcs/bag

WELDABLE IA04-001

BONDABLE IA04-051

Eyelet and Tracktion Chain



10pcs/bag

STAINLESS STEEL

Round Base IA17-101
Elliptic Base IA17-102

GOLD PLATED

Round Base IA17-101G
Elliptic Base IA17-102G

Universal Lingual Retainer

1.2mm IA06-012
2.0MM IA06-020



1PCS/BAG

Niti Open Coil Springs

Length 180mm

Wire Dia
0.10" IA11-10300
0.12" IA11-12300



1PCS/BAG

Niti Close Coil Springs

6mm 0.10" IA21-1006 · 0.12" IA11-1206
9mm 0.10" IA21-1009 · 0.12" IA11-1209
12mm 0.10" IA21-1012 · 0.12" IA11-1212



10PCS/BAG

Cheek Retractors

Flexible, comfortable retractors provide broad visibility and access for bonding.



Autoclavable

Small HI03-001
Medium HI03-002
Large HI03-003

Lingual Retainers Bondable



Upper

38mm IA06-038
40mm IA06-040
42mm IA06-042
45mm IA06-045
47mm IA06-047

Lower

29mm IA06-029
31mm IA06-031
33mm IA06-033
35mm IA06-035
37mm IA06-037

1PCS/BAG

Stainless Steel Ligature Wires



Diameter	Diameter
0.20mm	IA01-020
0.25mm	IA01-025
0.30mm	IA01-030

1PCS/BAG



Plier Stands

Clear, modified design. Stainless steel bar, high temperature sterilization not permitted, plastic lateral plates.

HI32-01

1SET/PK



Dental
Distribution

Retention Systems Retitanium



Single strand Nickel Free titanium flat metal ribbon is ideal for semi-permanent splinting and maintaining difficult extraction sites.

- Eliminates potential patient allergy issues.
- Reduced wear rate.
- Increased interproximal strength.
- 60' total - 10 (6 inch) strands.
- Dimensions .011" x .027"

[10] 6 inch strands /pkg

Round Instrument Holder

This durable, clear Lucite 4" cylinder easily holds up to 15 pliers, while an inner 1 1/4" cylinder stores narrow instruments such as scalers, explorers and band seaters.



Ea. S411-01

Nickel Titanium Straight Lengts

7" Straight Lents

.010	SENT010
.012	SENT012
.014	SENT014
.016	SENT016
.018	SENT018
.020	SENT020
0.14X0.25	SENT1425
0.16X0.16	SENT1616
0.16X0.22	SENT1622



10/Tube

Elastomeric Single Chain Storage

Holds up to 14 spools of 15 ft. chain. Measures 7.25"L x 3.25"W x 3.5"H



Ea. RACKSC

Ortho Relief Silicone BracSil



50/pkg. 700-099

Retainer Cases

These are the finest retainer cases specially designed for G&H to be patient friendly & functional.

- **Unique Design.**
- **One-Piece Vented Construction.**
- **One-Handed Easy Release.**

Secure locking mechanism keeps the case closed while a one-handed, easy-open release is featured.

Dimensions:
1" deep
3 1/8" wide
2 5/8" front to back



Varieties of colors
five patients a wide
choice.



Elastic Power Thread

Medical grade elastomers precisely extruded for use in rotations and retraction applications. Hollow thread compresses to minimize slippage when knotted. Latex Free.

Ea.

Thread, Solid (50 ft. spool) 0.25"

Grey ETGY025
Clear ETCL025



KIT ORTHODONTIQUE PENCIL BOX

Comprend: Brosse à dents V Trim, brosse à dents de voyage V Trim, fil dentaire, miroir dentaire, fil dentaire, proxy Brosse, cire et minuterie de 2 minutes | 3 Asst. Colors Case Pack 12

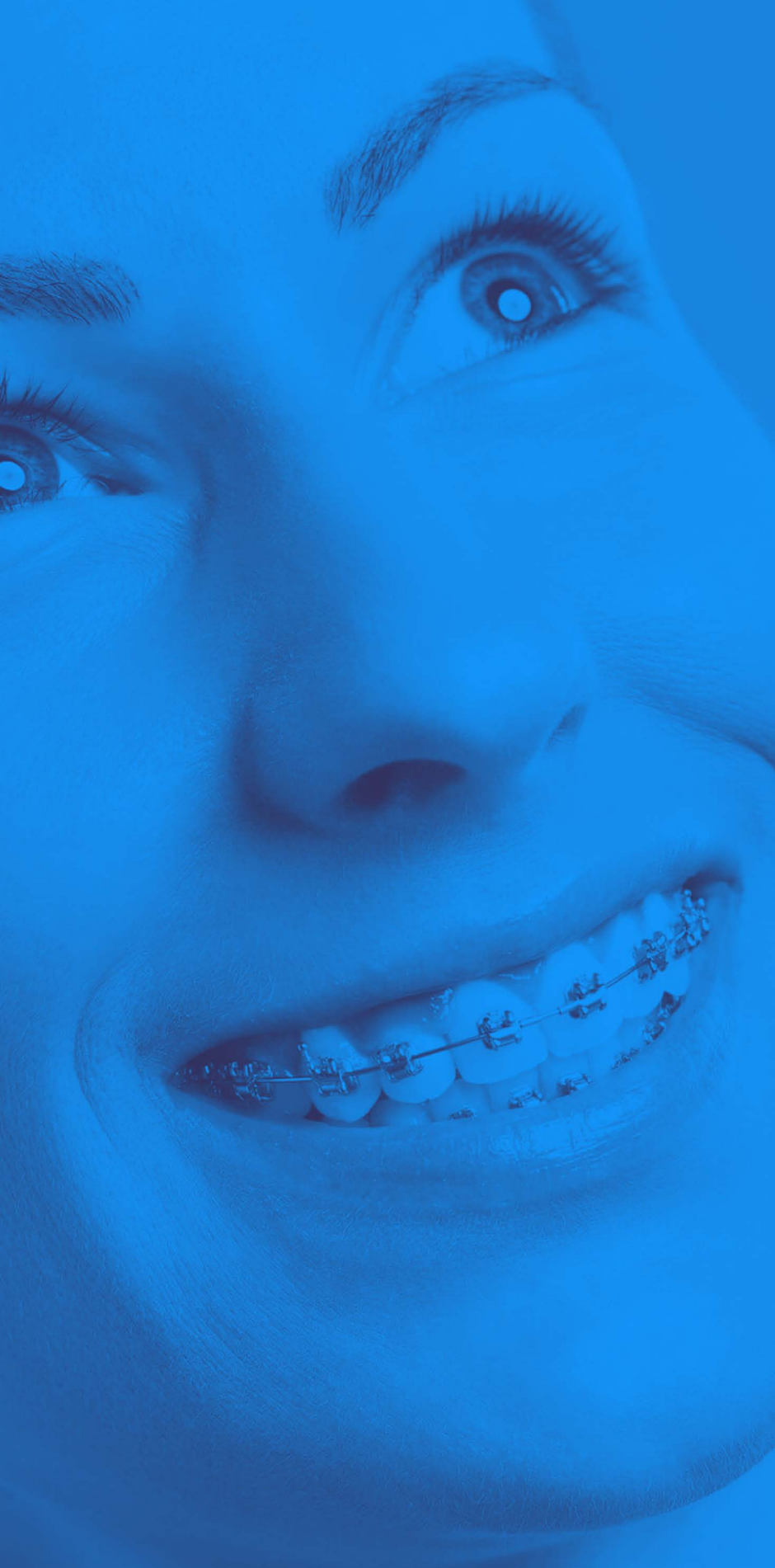


3 Asst. Colors Case Pack 12

30310 | 40310 | 550310

Dental
Distribution

ORTHOMAX
HIGH PERFORMANCE



INTRAORAL PRODUCTS

PINCE DISTAL END CUTTER W/SAFETY HOLD



Carbide cutting tips cut up to .020" round and .022" x .028" rectangular.

HI0901

PINCE LIGHT WIRE CUTTER



Hard wire cutter with carbide tips allow round wire cutting up to .020" and rectangular wire up to .022" x .028".

HI0701

PINCE HEAVY WIRE CUTTER



Hard wire cutter with diamond honed edges and a 15° cutting angle. Allows cutting round wire up to .020". Chrome plated stainless steel.

HI1201

Bracket Holder with Aligner



Reverse stainless steel tweezer incorporates a bracket aligner on the opposite end. This double ended instrument makes correct bracket placement easier by using the alignment tip in the archwire slot and adjusting alignment. It can also be used for flash removal.

Autoclavable up to 370°F/188°C
Ea. ISP-060

Mathieu Hemostat



Features small, highly serrated tips with the addition of a hook at the tip designed to avoid slippage when engaging elastic ties and chain with Tungsten Carbide Inserts.

Autoclavable up to 370°F/188°C

Without Hook, Ea. ISP-996
With Hook, Ea. ISP-996H
Narrow w/o Hook, Ea. MNHNT

Transbond MIP, Primer, photopolymérisable - 3M



6054628

- Primer insensible à l'humidité
- Donne également de bons résultats en environnement humide (eau ou salive)
- Compatible avec les colles Transbond™ XT, Transbond™ LR et APC™ ainsi que Unite™

Flacon : 6 ml

PLAQUES SOFT-TRAY À THERMOFORMER 0.04" - KEYSTONE



Transparentes, plaques carrées de 127 x 127 mm.
Boite 50

2553252

FUJI ORTHO LC - GC



Verre ionomère photopolymérisable. A base de résine pour le collage direct. Le coffret intro contient: 15 g poudre + 6,8 ml de liquide + accessoires.

1848560

TRANSBOND PLUS SELF ETCHING - 3M



Transbond Plus Self Etching: Primer auto-mordant pour le collage de brackets et de contentions offrant un réel avantage en terme de temps, d'ergonomie et d'hygiène.
Boite de 100 | Boite de 20

7392476

TRANSBOND PLUS COLOR - 3M



Produit de scellement à forte adhésion même en milieu humide. A libération de fluor.
Disponibilités : - La recharge 4 seringues (4g)

8088628

TRANSBOND XT - 4X 4 GR- 3M



Transbond XT Composite photopolymérisable pour le collage de tous les brackets métalliques et céramiques.

712036

MINI STOPS

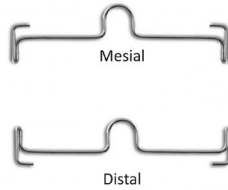


Type:
0.015 / 0.019

10PCS/PKG

IA05701

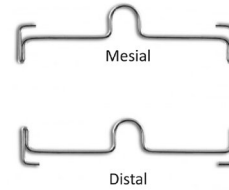
PALATAL BAR – DISTAL



LOOP 39mm / 41mm

IA021*

PALATAL BAR – MESIAL



LOOP 39mm / 41mm

IA020*

LIGATURE STAINLESS STEEL WIRES PREFORMED



Long - 1000pcs
Orthodontic Dental

LIGPREF

LIGATURE WIRES KOBAYASHI TWIST 014

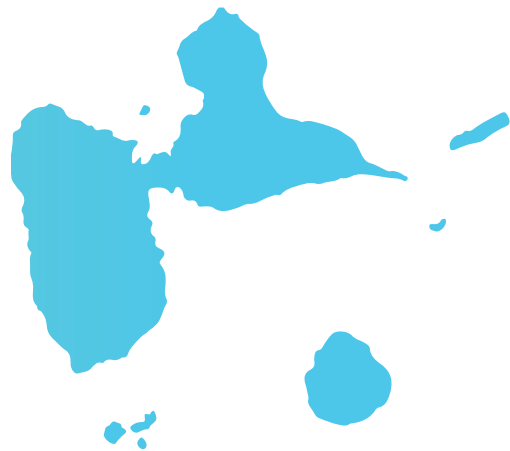


100Pcs
Dental Orthodontic

KOBAYA

Fournisseur Matériel Dentaire et Prothésiste dentaire aux Antilles.

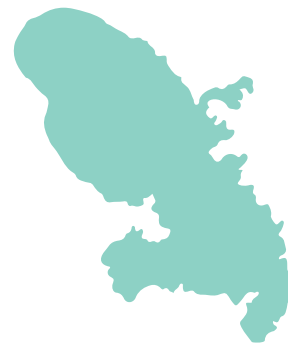
Rejoignez-nous sur



Guadeloupe



St Martin

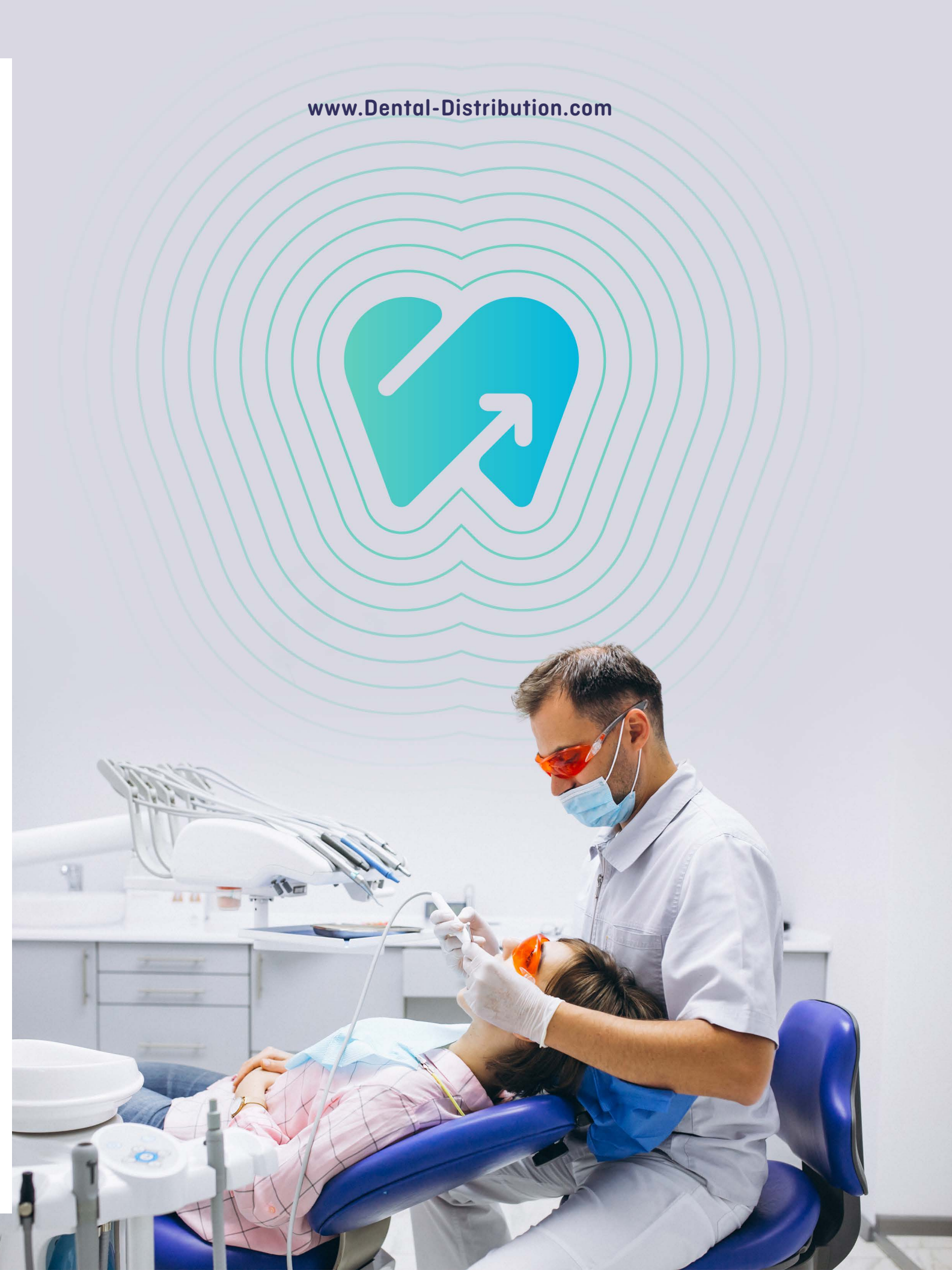


Martinique



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www.Dental-Distribution.com



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