

ORTHODONTIC PRODUCTS



Clear Choices™

# PYRAMID ORTHODONTICS



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0123

**Terms & Prices:** All orders are accepted on the basis of payment within 30 days from date of shipment. We accept VISA and Mastercard with a 3.5% service fee added. Prices listed are F.O.B. point of origin. Unless otherwise specified orders will be shipped by the fastest appropriate method.

**Pricing:** Due to continuing product improvements, Pyramid reserves the right to change prices, discontinue products, or change the design of products without notice.

**Customer Returns:** Custom products, opened chemical products, and products requiring refrigeration cannot be returned. Catalog products may be returned for credit within 45 days from date of shipment under the following conditions:

1. The products must be in an unused and resalable condition.
2. Products must be from the original purchaser.
3. Products must be shipped prepaid and insured to our Corte Madera office at the address below.
4. A copy of the sales invoice and a written statement with the reason for the return should accompany the products.

**Warranty:** Pyramid warrants that all products sold are fabricated with the highest quality material and workmanship and warrants no product except as to defects in materials and/or workmanship arising within one year of date of sale. The buyer assumes all risk and liability resulting from purchase or use of the products, in conjunction with other products, except as to the above warranty, under which Pyramid's liability is for replacement of product or refund of purchase price only. Dimensions shown for products in this catalog are subject to normal manufacturing tolerances.

**Bank Reference &  
Remittance Advice for  
Wire Transfer**

ABA: 121-000-358  
Swift Code: B of A US6S  
Account Number 325014352267  
Bank of America  
Tiburon Branch 1071  
P.O.Box 68  
Tiburon, CA 94920

**Company Address:** 4328 Redwood Highway, Suite 100  
San Rafael, CA 94903

**Website:** WWW.PYRAMIDORTHODONTICS.COM

**Phone:** 1-415-479-6400  
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**Email:** pyramid@pyramidorthodontics.com

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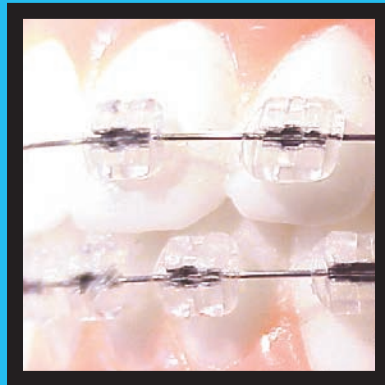
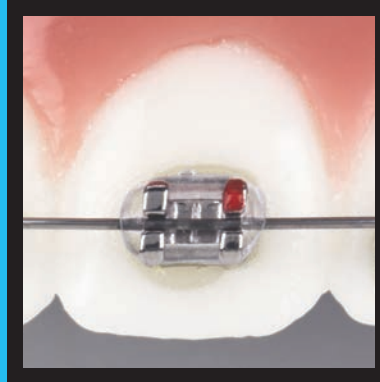
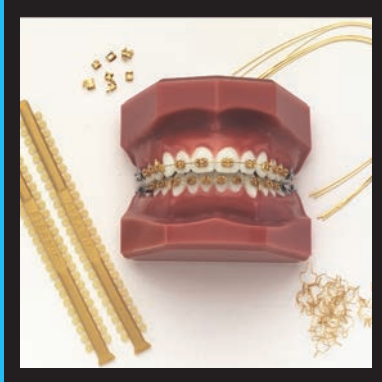
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**Bondable Aesthetic Brackets**

**Composite**

Ice II Metal Slot

Ice

**Ceramic**

Krystal Metal Slot

Krystal

Roth

Tweed

Std Twin

**Bondable Metal Brackets**

Prestige Roth

Nickel-Free Prestige Roth

MBT

Mini Twin

Roth

Bio-Progressive

Alexander

Standard Twin & Tweed Edgewise

V-slot

**Weldable Brackets**

Twins & Single

Lewis & Lang

Light Wires

**Gold Brackets**

Roth

Ice Cube II M.S. is a Nickel Free metal lined composite bracket system.

Ice Cube II M.S. is made with the highest quality medical grade polyurethane that can be bonded using any adhesives. It also has special undercuts in the base for superior retention.

**Other Features Include:**

- ✓ Biocompatible Nickel-Free Sliding Guide - Enhances Sliding Mechanics and Safe for Nickel Sensitive Patients
- ✓ Mechanical Lock Base Design - for superior retention and easy debonding
- ✓ Stain Free and Impervious to Liquids
- ✓ Torque in Base with Twin Design
- ✓ .018 and .022 Slots
- ✓ Color Coding
- ✓ Rounded Corners - for patient comfort
- ✓ Available with hooks on the Cuspids and Bicuspids
- ✓ Roth Specifications

Brkt ID	MAXILLARY	T	A	.018R	MINI	.018L	.022R	MINI	.022L
orange	Central	12	5	102-201		102-202	103-201		103-202
green	Lateral	8	9	102-213		102-214	103-213		103-214
red	Cuspid	0	11	102-225		102-226	103-225		103-226
red	Cuspid w/hk	0	11	102-231		102-232	103-231		103-232
blue	Bicuspid	-7	0	102-237		102-237	103-237		103-237
blue	Bicuspid w/hk	-7	0	102-238		102-238	103-238		103-238
<b>MANDIBULAR</b>									
purple	Lower Anterior	0	0	102-249		102-249	103-249		103-249
yellow	Cuspid	-11	5	102-261		102-262	103-261		103-262
yellow	Cuspid w/hk	-11	5	102-267		102-268	103-267		103-268
brown	1st Bicuspid	-17	5	102-273		102-273	103-273		103-273
brown	1st Bicuspid w/hk	-17	5	102-274		102-274	103-274		103-274
black	2nd Bicuspid	-22	0	102-285		102-285	103-285		103-285
black	2nd Bicuspid w/hk	-22	0	102-286		102-286	103-286		103-286

**Ice Cube  
Composite Bracket**

Ice Cube is a straight arch composite bracket system made with the highest quality medical grade polyurethane that can be bonded using any adhesives.

**Other Features Include:**

- ✓ Stain free composite that is wear resistant
- ✓ Mechanical Lock Base Design - for superior retention and easy debonding
- ✓ No tooth abrasion
- ✓ Available with hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots
- ✓ Roth Specifications
- ✓ Color Coding

Brkt ID	MAXILLARY	T	A	.018R	MINI	.018L	.022R	MINI	.022L
orange	Central	12	5	100-801		100-802	101-801		101-802
green	Lateral	8	9	100-813		100-814	101-813		101-814
red	Cuspid	-2	13	100-825		100-826	101-825		101-826
red	Cuspid w/hk	-2	13	100-827		100-828	101-827		101-828
blue	Bicuspid	-7	0	100-837		100-837	101-837		101-837
blue	Bicuspid w/hk	-7	0	100-839		100-839	101-839		101-839
<b>MANDIBULAR</b>									
blue	Lower Anterior	0	0	100-849		100-849	101-849		101-849
yellow	Cuspid	-11	7	100-861		100-862	101-861		101-862
yellow	Cuspid w/hk	-11	7	100-863		100-864	101-863		101-864
brown	1st Bicuspid	-17	-1	100-873		100-873	101-873		101-873
brown	1st Bicuspid w/hk	-17	-1	100-875		100-875	101-875		101-875
black	2nd Bicuspid	-22	-1	100-885		100-885	101-885		101-885
black	2nd Bicuspid w/hk	-22	-1	100-879		100-879	101-879		101-879

Krystal™ M.S. Ceramic is a Nickel-Free metal lined slot ceramic bracket system with all the functionality of metal and the aesthetics of ceramics.

Krystal M.S. is made from the highest quality polycrystalline alumina.

**Other Features Include:**

- ✓ Biocompatible Nickel-Free Sliding Guide - Enhances Sliding Mechanics and Safe for Nickel Sensitive Patients
- ✓ Generous Tie Wing area and contoured tie wings
- ✓ Impervious to staining
- ✓ Mechanical-lock base for reliable retention
- ✓ Removable color code dot for easy bracket placement
- ✓ Translucent for pleasing aesthetics
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots
- ✓ Roth Specifications
- ✓ Rhomboidal Shape

			.018R		.018L	.022R		.022L
<b>MAXILLARY</b>	<b>T</b>	<b>A</b>		MINI			MINI	
Central	12	5	102-101		102-102	103-101		103-102
Lateral	8	9	102-113		102-114	103-113		103-114
Cuspid	0	11	102-125		102-126	103-125		103-126
Cuspid w/hk	0	11	102-131		102-132	103-131		103-132
Bicuspid	-7	0	102-137		102-137	103-137		103-137
Bicuspid w/hk	-7	0	102-138		102-138	103-138		103-138
<b>MANDIBULAR</b>								
Lower Anterior	0	0	102-149		102-149	103-149		103-149
Cuspid	-11	5	102-161		102-162	103-161		103-162
Cuspid w/hk	-11	5	102-167		102-168	103-167		103-168
1st Bicuspid	-17	0	102-173		102-173	103-173		103-173
1st Bicuspid w/hk	-17	0	102-174		102-174	103-174		103-174
2nd Bicuspid	-22	0	102-185		102-185	103-185		103-185
2nd Bicuspid w/hk	-22	0	102-186		102-186	103-186		103-186

The latest technical and marketing research confirms the “Krystal” design offered by Pyramid Orthodontics.

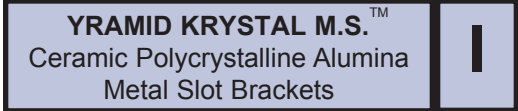
Krystal™ Ceramic is made of a specially formulated polycrystalline material, which resists discoloration and offers the patient unparalleled esthetics. The twin tie wing design allows for easier ligation and more rotational control.

**Other Features Include:**

- ✓ Mini size for aesthetic appeal
- ✓ Generous Tie Wing area and contoured tie wings
- ✓ Bonds to all adhesives
- ✓ Impervious to staining
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ Removable Color Coding
- ✓ Rhomboidal Shape
- ✓ Torque in Base
- ✓ .018 and .022 Slots

		Roth Technique			Roth Technique			
Brkt ID			.018R		.018L	.022R		.022L
	<b>MAXILLARY</b>	<b>T</b>	<b>A</b>		MINI		MINI	
blue	Central	12	5	100-101		100-102	101-101	101-102
red	Lateral	8	9	100-113		100-114	101-113	101-114
green	Cuspid	0	11	100-125		100-126	101-125	101-126
green	Cuspid w/hk	0	11	100-131		100-132	101-131	101-132
purple	Bicuspid	-7	0	100-137		100-137	101-137	101-137
purple	Bicuspid w/hk	-7	0	100-138		100-138	101-138	101-138
	<b>MANDIBULAR</b>							
orange	Lower Anterior	-1	0	100-149		100-149	101-149	101-149
black	Cuspid	-7	5	100-161		100-162	101-161	101-162
black	Cuspid w/hk	-7	5	100-167		100-168	101-167	101-168
yellow	1st Bicuspid	-11	0	100-173		100-173	101-173	101-173
yellow	1st Bicuspid w/hk	-11	0	100-174		100-174	101-174	101-174
brown	2nd Bicuspid	-14	0	100-185		100-185	101-185	101-185
brown	2nd Bicuspid w/hk	-14	0	100-186		100-186	101-186	101-186

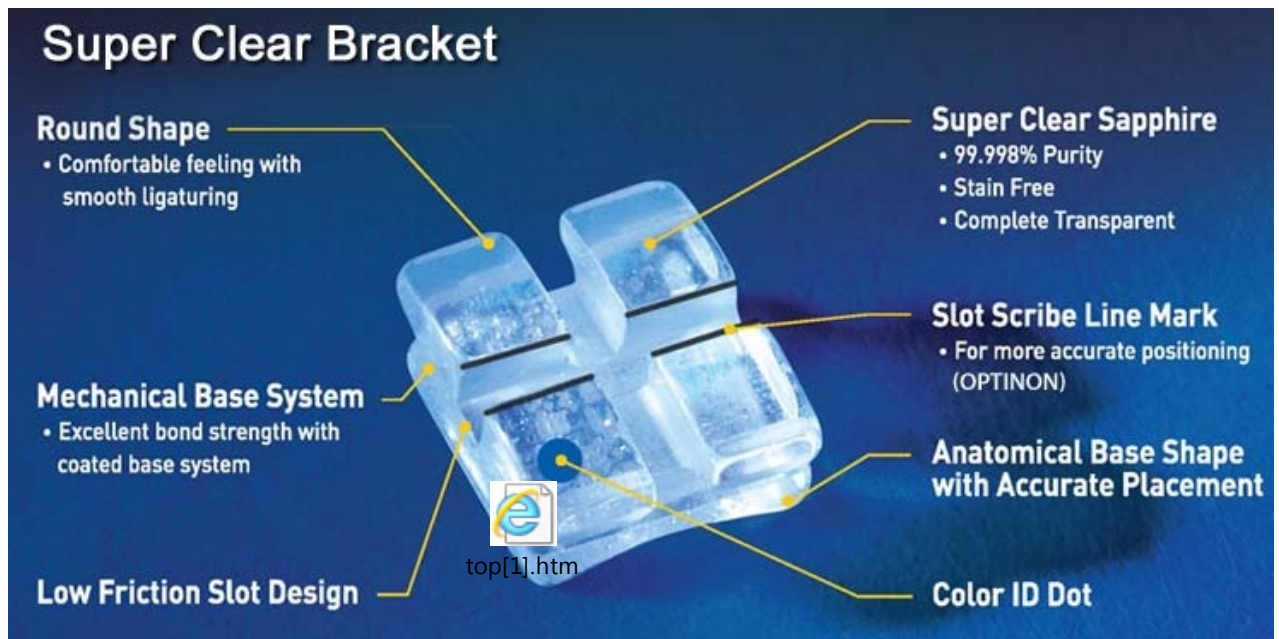
		Tweed Single Wing			Standard Twin			
			.018		.022	.018		.022
	<b>MAXILLARY</b>	<b>T</b>	<b>A</b>		MINI		MINI	
	Central	0	0	100-301		101-301	100-501	101-501
	Lateral	0	0	100-313		101-313	100-513	101-513
	Cuspid	0	0	100-325		101-325	100-525	101-525
	Bicuspid	0	0	100-325		101-325	100-525	101-525
	<b>MANDIBULAR</b>							
	Lower Anterior	0	0	100-349		101-349	100-549	101-549
	Cuspid	0	0	100-325		101-325	100-525	101-525
	1st Bicuspid	0	0	100-325		101-325	100-525	101-525
	2nd Bicuspid	0	0	100-325		101-325	100-525	101-525



# CLEAR CERAMIC™

## SAPPHIRE MONOCRYSTALLINE BRACKET SYSTEM

Clear Ceramic™ is the newest addition to our aesthetic bracket line! Each Ceramic bracket is created from pure grown sapphire, honed and heat polished into an incredibly strong crystal clear bracket.



- **INCREDIBLY STRONG:** Created from pure grown sapphire
- **REMARKABLY CLEAR:** Sapphire Crystal is the most translucent of all monocrystalline brackets.
- **ROUNDED TIE WING:** Equals low profile but strength against breakage.
- **UNDERWING TIE AREA DEPTH:** Allows secure ligating.
- **COMPUND CONTOURED TORQUE IN BASE:** Provide correct base radius.
- **HEAT POLISHED:** Provides a super strong, flaw free finish and increased sliding mechanics.
- **MICRO CRYSTAL BASE:** Creates unparalleled mechanical bond strength but easy to remove.

**PLACE YOUR ORDER TODAY!**

(800) 752-8884 - (415) 479-6400 \* Pyramid@PyramidOrthodontics.com

4328 Redwood Hwy. #100 \* San Rafael CA 94903



# CLEAR CERAMIC™

## SAPPHIRE MONOCRYSTALLINE BRACKET SYSTEM

PYRAMID ORTHODONTICS INTRODUCES: CLEAR CERAMIC™

### MAXILLARY

TOOTH	TOR.	ANG.	ROT.	M-D WIDTH	R/L	ROTH .018		ROTH .022	
						NO HOOK	HOOK	NO HOOK	HOOK
CENTRAL	+12	+5	0	.145	R	102-801		103-801	
					L	102-802	103-802		
LATERAL	+8	+9	0	.125	R	102-813		103-813	
					L	102-814	103-814		
CUSPID	-2	+10	0	.135	R	102-825	102-827	103-825	103-827
					L	102-826	102-828	103-826	103-828
BICUSPIDS	-7	0	0	.135	R	102-837	102-843	103-837	103-843
					L	102-837	102-844	103-837	103-844

### MANDIBULAR

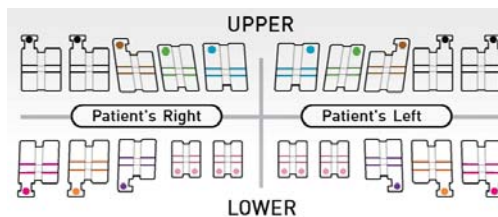
TOOTH	TOR.	ANG.	ROT.	M-D WIDTH	R/L	NO HOOK	HOOK	NO HOOK	HOOK
ANTERIOR	0	0	0	.110	R/L	102-849		103-849	
CUSPID	-11	+7	0	.130	R	102-801	102-863	103-861	103-863
					L	102-862	102-864	103-862	103-864
1ST BICUSPID	-17	0	0	.130	R	102-873	102-881	103-873	103-881
					L	102-873	102-882	103-873	103-882
2ND BICUSPID	-22	0	0	.130	R	102-885	102-893	103-885	103-893
					L	102-885	102-894	103-885	103-894

### MAXILLARY

TOOTH	TOR.	ANG.	ROT.	M-D WIDTH	R/L	NO HOOK	HOOK	NO HOOK	HOOK
CENTRAL	+18	+4	0	.145	R	102-701C		103-701C	
					L	102-702C	103-702C		
LATERAL	+8	+9	0	.125	R	102-713C		103-713C	
					L	102-714C	103-714C		
CUSPID	+2	+8	0	.135	R	102-723C	102-727C	103-725	103-727C
					L	102-726C	102-728C	103-726	103-728C
BICUSPIDS	-7	0	0	.135	R	102-737C	102-743C	103-737C	103-743C
					L	102-738C	102-744C	103-738C	103-744C

### MANDIBULAR

TOOTH	TOR.	ANG.	ROT.	M-D WIDTH	R/L	NO HOOK	HOOK	NO HOOK	HOOK
ANTERIOR	-6	0	0	.110	R/L	102-749C		103-749C	
CUSPID	-6	+4	0	.130	R	102-761C	102-763C	103-761C	103-763C
					L	102-762C	102-764C	103-762C	103-764C
1ST BICUSPID	-13	2	0	.130	R	102-773C	102-781C	103-773C	103-781C
					L	102-774C	102-782C	103-774C	103-782C
2ND BICUSPID	-18	2	0	.130	R	102-785C	102-798C	103-785C	103-793C
					L	102-786C	102-794C	103-786C	103-794C



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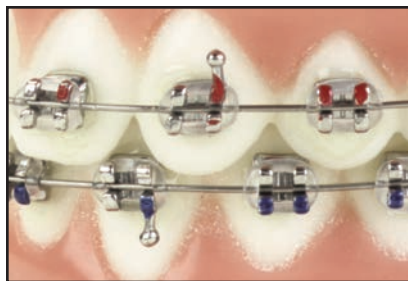
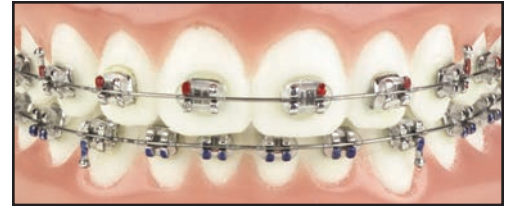
**RESTIGE™**  
Micro Straight Arch Metal  
Bracket System

Pyramid Orthodontics has developed a metal injection molded bracket with undercuts equal to foil mesh.

The Prestige™ Micro Straight Arch Metal Bracket System has 100 undercuts per base and has been tested and proven to work as well as or slightly better than traditional foil mesh.

**Other Features Include:**

- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket gingivally offset on pad to allow accurate placement
- ✓ Compound contour base with 100 undercuts per base
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ Permanent ID markers
- ✓ Long Axis Scribe line
- ✓ .018 and .022 Slots
- ✓ Roth Specifications & High Torque



**RESTIGE™ Nickel-Free**  
Micro Straight Arch Metal  
Bracket System

Brkt ID	MAXILLARY	T	A	.018R	.018L	.022R	.022L
				MICRO		MICRO	
red	Central	12	5	140-101	140-102	141-101	141-102
red	Central	22	5	140-103	140-104	141-103	141-104
red	Lateral	8	9	140-113	140-114	141-113	141-114
red	Lateral	14	9	140-115	140-115	141-115	141-115
red	Cuspid	-2	13	140-127	140-128	141-127	141-128
red	Cuspid w/hk	-2	13	140-133	140-134	141-133	141-134
red	Bicuspid	-7	0	140-137	140-137	141-137	141-137
red	Bicuspid w/hk	-7	0	140-143	140-144	141-143	141-144
red	Bicuspid w/hk	0	0	140-141	140-142	141-141	141-142
	<b>MANDIBULAR</b>						
blue	Lower Anterior	-1	0	140-149	140-149	141-149	141-149
blue	Cuspid	-11	7	140-163	140-164	141-163	141-164
blue	Cuspid w/hk	-11	7	140-169	140-170	141-169	141-170
blue	1st Bicuspid	-17	0	140-173	140-173	141-173	141-173
blue	1st Bicuspid w/hk	-17	1	140-181	140-182	141-181	141-182
blue	1st Bicuspid w/hk	0	0	140-142	140-141	141-142	141-141
yellow	2nd Bicuspid	-22	0	140-185	140-185	141-185	141-185
yellow	2nd Bicuspid w/hk	-22	1	140-193	140-194	141-193	141-194

Studies show that 1 in 10 people suffer from allergic reactions to nickel.

**NICKEL-FREE**

Now you can choose the Nickel-Free Prestige™ Straight Arch System from Pyramid Orthodontics, and treat all patients safely with all the great features inherent in the Prestige Micro Straight Arch Metal Bracket System above.

**Other Features Include:**

- ✓ Nickel-Free for sensitive patients
- ✓ Compound contour base with 100 undercuts per base
- ✓ Removable color code dot for easy bracket placement
- ✓ Long Axis Scribe line
- ✓ Permanent ID markers
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots
- ✓ Roth Specifications & High Torque

Brkt ID	MAXILLARY	T	A	.018R	.018L	.022R	.022L
				MICRO		MICRO	
red	Central	12	5	142-101	142-102	143-101	143-102
red	Central	22	5	142-103	142-104	143-103	143-104
red	Lateral	8	9	142-113	142-114	143-113	143-114
red	Lateral	14	9	142-115	142-116	143-115	143-116
red	Cuspid	-2	13	142-127	142-128	143-127	143-128
red	Cuspid w/hk	-2	13	142-133	142-134	143-133	143-134
red	Bicuspid	-7	0	142-137	142-137	143-137	143-137
red	Bicuspid w/hk	-7	0	142-143	142-144	143-143	143-144
red	Bicuspid w/hk	0	0	142-141	142-142	143-141	143-142
N/A	Single Conv BT	-10	10	142-147	142-148	143-147	143-148
N/A	Single Non-Conv BT	-10	10	142-145	142-146	143-145	143-146
	<b>MANDIBULAR</b>						
blue	Lower Anterior	-1	0	142-149	142-149	143-149	143-149
blue	Cuspid	-11	7	142-163	142-164	143-163	143-164
blue	Cuspid w/hk	-11	7	142-169	142-170	143-169	143-170
blue	1st Bicuspid	-17	0	142-173	142-173	143-173	143-173
blue	1st Bicuspid w/hk	-17	1	142-181	142-182	143-181	143-182
blue	1st Bicuspid w/hk	0	0	142-142	142-141	143-142	143-141
yellow	2nd Bicuspid	-22	0	142-185	142-185	143-185	143-185
yellow	2nd Bicuspid w/hk	-22	1	142-193	142-194	143-193	143-194
N/A	Single Conv BT	-25	4	142-195	142-196	143-195	143-196
N/A	Single Non-Conv BT	-25	4	142-197	142-198	143-197	143-198

Dr. Richard McLaughlin, Dr. John Bennett, and Dr. Hugo Trevisi designed the MBT prescription to refine the preadjusted appliance. The MBT features provide several features that significantly improve clinical management of orthodontic cases.

**MBT™ - Mini Twin Bracket System**



Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

- ✓ Authentic built in rotation control option on cuspids and bicuspid
- ✓ Rhomboidal shape with vertical scribe line for easy placement
- ✓ Permanent ID markers
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Authentic Compound contour base
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspid
- ✓ .018 and .022 Slots

Brkt ID				.018R		.018L	.022R		.022L
MAXILLARY					MINI			MINI	
blue	Central	17	4	130-201		130-202	131-201		131-202
red	Lateral	10	8	130-213		130-214	131-213		131-214
green	Cuspid	-7	8	130-227		130-228	131-227		131-228
green	Cuspid w/distal hk	0	8	130-230		130-231	131-230		131-231
green	Cuspid w/distal hk	-7	8	130-233		130-234	131-233		131-234
yellow	Bicuspid	-7	0	130-237		130-238	131-237		131-238
yellow	Bicuspid w/distalHk	-7	0	130-243		130-244	131-243		131-244
MANDIBULAR									
orange	Lower Anterior	-6	0	130-249		130-250	131-249		131-250
purple	Cuspid	-6	3	130-263		130-264	131-263		131-264
purple	Cuspid w/distal hk	0	3	130-265		130-266	131-265		131-266
purple	Cuspid w/distal hk	-6	3	130-269		130-270	131-269		131-270
white	1st Bicuspid	-12	2	130-273		130-274	131-273		131-274
white	1st Bicuspid w/Dhk	-12	2	130-281		130-282	131-281		131-282
black	2nd Bicuspid	-17	2	130-287		130-288	131-287		131-288
black	2nd Bicuspid w/Dhk	-17	2	130-293		130-294	131-293		131-294

Brkt ID				.018R		.018L	.022R		.022L
MAXILLARY					MINI			MINI	
blue	Central	12	5	130-101		130-102	131-101		131-102
red	Lateral	8	9	130-113		130-114	131-113		131-114
green	Cuspid	-2	11	130-127		130-128	131-127		131-128
green	Cuspid w/hk	-2	11	130-133		130-134	131-133		131-134
yellow	Bicuspid	-7	0	130-137		130-137	131-137		131-137
yellow	Bicuspid w/hk	-7	0						
MANDIBULAR									
orange	Lower Anterior	0	0	130-149		130-149	131-149		131-149
purple	Cuspid	-11	5	130-163		130-164	131-163		131-164
purple	Cuspid w/hk	-11	5	130-169		130-170	131-169		131-170
white	1st Bicuspid	-17	2	130-173		130-174	131-173		131-174
white	1st Bicuspid w/hk	-17	2	130-181		130-182	131-181		131-182
black	2nd Bicuspid	-22	2	130-185		130-186	131-185		131-186
black	2nd Bicuspid w/hk	-22	2	130-193		130-194	131-193		131-194

**Roth - Mini Twin Bracket System**

Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Smooth rounded corners for added patient comfort
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspid
- ✓ Authentic Compound contour base
- ✓ Permanent ID markers
- ✓ .018 and .022 Slots

**Standard Twin & Tweed Edgewise Technique Bondable Mesh Brackets**

Micro Standard Metal      Mini Standard Metal      Tweed Single Wing

				.018		.022		.018		.022		.018		.022
MAXILLARY					MICRO		MINI				MINI			
Central	0	0		180-601		181-601	130-701		131-701	180-701		181-701		181-701
Lateral	0	0		180-613		181-613	130-713		131-713	180-713		181-713		181-713
Cuspid	0	0		180-625		181-625	130-725		131-725	180-725		181-725		181-725
Bicuspid	0	0		180-626		181-626	130-726		131-726	180-726		181-726		181-726
MANDIBULAR														
Lower Anterior	0	0		180-649		181-649	130-749		131-749	180-749		181-749		181-749
Cuspid	0	0		180-625		181-625	130-725		131-725	180-725		181-725		181-725
1st Bicuspid	0	0		180-626		181-626	130-726		131-726	180-726		181-726		181-726
2nd Bicuspid	0	0		180-626		181-626	130-726		131-726	180-726		181-726		181-726

**CALL TOLL FREE TODAY!! 1-800-752-8884**  
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(fax) 415-479-2745



**Roth Technique - Micro Bondable Mesh Brackets**

Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

- ✓ Authentic built in rotation control option on cuspids and bicuspids
- ✓ Rhomboidal shape with vertical scribe line for easy placement
- ✓ Permanent ID markers
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Authentic compound contour base
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots

Right Brkt ID	Left Brkt ID				.018R	.018L	.022R	.022L
		<b>MAXILLARY</b>	<b>T</b>	<b>A</b>	MICRO		MICRO	
red	green	Central	12	5	180-101	180-102	181-101	181-102
red	green	Lateral	8	9	180-113	180-114	181-113	181-114
red	green	Cuspid	-2	10	180-127	180-128	181-127	181-128
red	green	Cuspid w/hk	-2	10	180-133	180-134	181-133	181-134
red	green	Bicuspid	-7	0	180-137	180-138	181-137	181-138
red	green	Bicuspid w/hk	-7	0	180-143	180-144	181-143	181-144
		<b>MANDIBULAR</b>						
N/A	N/A	Lower Anterior	0	0	180-149	180-149	181-149	181-149
yellow	black	Cuspid	-11	7	180-163	180-164	181-163	181-164
yellow	black	Cuspid w/hk	-11	7	180-169	180-170	181-169	181-170
yellow	black	1st Bicuspid	-17	0	180-173	180-174	181-173	181-174
yellow	black	1st Bicuspid	-11	0	180-373	180-373	181-373	181-373
yellow	black	1st Bicuspid w/hk	-17	0	180-181	180-182	181-181	181-182
yellow	black	2nd Bicuspid	-22	0	180-185	180-186	181-185	181-186
yellow	black	2nd Bicuspid	-17	0	180-386	180-386	181-386	181-386
yellow	black	2nd Bicuspid w/hk	-22	0	180-193	180-194	181-193	181-194

**Bio-Progressive Technique and Ricketts/Hilgers - Micro Bondable Mesh Brackets**

Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

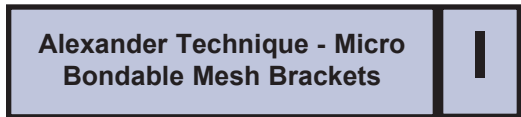
- ✓ Rhomboidal shape with vertical scribe line for easy placement
- ✓ Permanent ID markers
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Authentic compound contour base
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots
- ✓ Bio-Progressive Specifications

Right Brkt ID	Left Brkt ID				.018R	.018L	.022R	.022L
		<b>MAXILLARY</b>	<b>T</b>	<b>A</b>	MICRO		MICRO	
red	green	Central	22	5	180-401	180-402	181-401	181-402
red	green	Lateral	14	8	180-413	180-414	181-413	181-414
red	green	Cuspid	7	7	180-427	180-428	181-427	181-428
red	green	Cuspid w/hk	7	7	180-433	180-434	181-433	181-434
red	green	Cuspid	7	11	180-425	180-426	181-425	181-426
red	green	Cuspid w/hk	7	11	180-435	180-436	181-435	181-436
red	green	Bicuspid	0	0	180-438	180-438	181-438	181-438
red	green	Bicuspid	-7	0	180-437	180-437	181-437	181-437
red	green	Bicuspid w/hk	-7	0	180-443	180-444	181-443	181-444
		<b>MANDIBULAR</b>						
N/A	N/A	Lower Anterior	0	0	180-449	180-449	181-449	181-449
yellow	black	Cuspid	7	5	180-463	180-463	181-463	181-464
yellow	black	Cuspid w/hk	7	5	180-469	180-469	181-469	181-469
yellow	black	1st Bicuspid	0	0	180-475	180-475	181-475	181-475
yellow	black	1st Bicuspid	-11	0	180-473	180-474	181-473	181-474
yellow	black	1st Bicuspid w/hk	-11	0	180-481	180-482	181-481	181-482
yellow	black	2nd Bicuspid	0	0	180-475	180-475	181-475	181-475
yellow	black	2nd Bicuspid	-17	0	180-485	180-485	181-485	181-485
yellow	black	2nd Bicuspid w/hk	-17	0	180-493	180-494	181-493	181-494

Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

- ✓ Available with Hooks on Laterals
- ✓ Rhomboidal shape with vertical scribe line for easy placement
- ✓ Permanent ID markers
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Authentic compound contour base
- ✓ Removable color code dot for easy bracket placement
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots



Right Brkt ID	Left Brkt ID				.018R	.018L	.022R	.022L
		<b>MAXILLARY</b>	<b>T</b>	<b>A</b>	MICRO		MICRO	
red	green	Central	14	5	180-501	180-502	181-501	181-502
red	green	Lateral w/hk	7	8	180-513	180-514	181-513	181-514
red	green	Cuspid	-3	10	180-525	180-526	181-525	181-526
red	green	Cuspid w/hk	-3	10	180-527	180-528	181-527	181-528
red	green	Bicuspid	-7	0	180-537	180-537	181-537	181-537
		<b>MANDIBULAR</b>						
yellow	black	Central	-5	0	180-549	180-549	181-549	181-549
yellow	black	Lateral w/hk	-5	0	180-551	180-551	181-551	181-551
yellow	black	Cuspid	-7	6	180-561	180-562	181-561	181-562
yellow	black	Cuspid w/hk	-7	6	180-567	180-568	181-567	181-568
yellow	black	1st Bicuspid	-11	0	180-573	180-573	181-573	181-573
yellow	black	2nd Bicuspid	-17	0	180-585	180-585	181-585	181-585



Pyramid Bondable Foil Mesh Brackets for quality and reliability.

**Other Features Include:**

- ✓ Authentic built in rotation control option on cuspids and bicuspids
- ✓ Rhomboidal shape with vertical scribe line for easy placement
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Authentic compound contour base
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ Removable color code dot for easy bracket placement
- ✓ Permanent ID markers
- ✓ .018 and .022 Slots

Right Brkt ID	Left Brkt ID				.018R	.018L	.022R	.022L
		<b>MAXILLARY</b>	<b>T</b>	<b>A</b>	MICRO		MICRO	
red	green	Central	14	5	180-001	180-002	181-001	181-002
red	green	Lateral	8	9	180-013	180-014	181-013	181-014
red	green	Cuspid	-2	10	180-025	180-026	181-025	181-026
red	green	Cuspid w/hk	-2	10	180-033	180-034	181-033	181-034
red	green	Bicuspid	-7	0	180-037	180-037	181-037	181-037
		<b>MANDIBULAR</b>						
yellow	black	Anteriors	0	0	180-049	180-049	181-049	181-049
yellow	black	Cuspid	-7	7	180-061	180-062	181-061	181-062
yellow	black	Cuspid w/hk	-7	7	180-069	180-070	181-069	181-070
yellow	black	1st Bicuspid	-11	0	180-073	180-073	181-073	181-073
yellow	black	2nd Bicuspid	-17	0	180-085	180-085	181-085	181-085

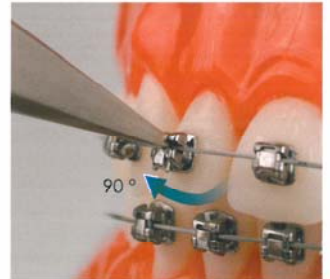
NEW PRODUCT

# PASSIVE SL™

## PASSIVE SELF LIGATING BRACKETS

### PASSIVE SL™ Series Roth\* standard bracket kits

	0.018.	.022 in.
U/L 5X5	KIT21-211-00	KIT21-221-00
U/L 5X5 HOOK ON 3	KIT21-211-00CHK	KIT21-221-00CHK
U/L 5X5 HOOK ON 3, 4 & 5	KIT21-211-00CBCHK	KIT21-221-00CBCHK



EASY OPEN CUP TOOL  
05-101-01

#### MAXILLARY M.B.T

TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							0.018	0.022
CENTRAL (U1)	+12	+5	0	3	UR	-	21-211-11	21-211-11
						UL	21-211-21	21-221-21
LATERAL (U2)	+8	+9	0	2.8	UR	-	21-211-12	21-221-12
						UL	21-211-22	21-211-22
CUSPID (U3)	-2	+13	4 M	3	UR	-	21-211-13	21-221-13
						D	21-211-23	21-221-13HK
					UL	D	21-211-13HK	21-221-13HK
						-	21-211-23HK	21-221-23HK
BICUSPID (U4)	-7	0	2 D	3	UR	-	21-211-14	21-221-14
						D	21-211-24	21-221-14
					UL	D	21-211-14HK	21-221-14HK
						-	21-211-24HK	21-221-24HK
BICUSPID (U5)	-7	0	2 D	3	UR	-	21-211-15	21-221-15
						D	21-211-25	21-221-25
					UL	D	21-211-15HK	21-221-15HK
						D	21-211-25HK	21-221-15HK

#### MANDIBULAR M.B.T

TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							.018	.022
ANTERIOR (L1)	-1	+2	0	2.6	LR	-	21-211-41	21-221-41
						LL	21-211-31	21-221-31
CUSPID (L3)	-11	+7	2 M	3	LR	-	21-211-43	21-221-43
						LL	-	21-211-33
					LL	D	21-211-43HK	21-221-43HK
						D	21-211-33HK	21-221-33HK
1ST BICUSPID (L4)	-17	-1	4 D	3	LR	-	21-211-44	21-221-44
						LL	-	21-211-34
					LL	D	21-211-44HK	21-221-44HK
						D	21-211-34HK	21-221-34HK
2ND BICUSPID (L5)	-22	-1	4 D	3	LR	-	21-211-45	21-221-45
						LL	-	21-211-35
					LL	D	21-211-45HK	21-221-45HK
						D	21-211-35HK	21-221-35HK

**PLACE YOUR ORDER TODAY!**

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# ACTIVE SL <sup>TM</sup>

## ACTIVE SELF LIGATING BRACKETS

**NEW PRODUCT**



Roth SERIES	0.018 in.	0.022 in.	M.B.T SERIES	0.018 in.	0.022 in.
U/L 5X5 HOOK ON 3	KIT22-211-00CHK	KIT22-221-00CHK	U/L 5X5 HOOK ON 3	KIT22-311-00CHK	KIT22-321-00CHK
U/L 5X5 HOOK ON 3,4,5	KIT22-211-00CBCHK	KIT22-221-CBCHK	U/L 5X5 HOOK ON 3,4,5	KIT22-311-00CBCHK	KIT22-321-00CBCHK

### MAXILLARY M.B.T

TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							0.018	0.022
CENTRAL (U1)	+17	+4	0	3	UR	-	22-311-11	22-321-11
						-	22-311-21	22-321-21
LATERAL (U2)	+10	+8	0	2.8	UR	-	22-311-12	22-321-12
						-	22-311-22	22-321-22
CUSPID (U3)	-2	+13	4 M	3	UR	-	22-311-13	22-321-13
						-	22-311-23	22-321-23HK
						D	22-311-13HK	22-321-13HK
						D	22-311-23HK	22-321-23HK
BICUSPID (U4)	-7	0	2 D	3	UR	-	22-311-14	22-321-14
						-	22-311-24	22-321-24
						D	22-311-14HK	22-321-14HK
						D	22-311-24HK	22-321-24HK
BICUSPID (U5)	-7	0	2 D	3	UR	-	22-311-15	22-321-15
						-	22-311-25	22-321-25
						D	22-311-15HK	22-321-15HK
						D	22-311-25HK	22-321-25HK

### MANDIBULAR M.B.T

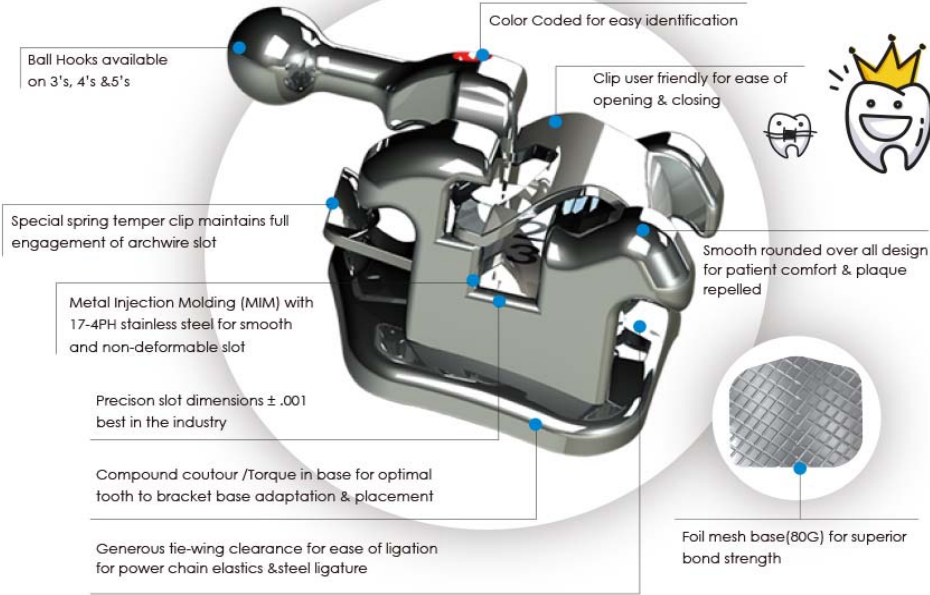
TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							.018	.022
ANTERIOR (L1)	-6	0	0	2.6	LR	-	22-311-41	22-321-41
						-	22-311-31	22-321-31
CUSPID (L3)	-6	+3	0	3	LR	-	22-311-43	22-321-43
						-	22-311-33	22-321-33
						D	22-311-43HK	22-321-43HK
						D	22-311-33HK	22-321-33HK
1ST BICUSPID (L4)	-12	+2	0	3	LR	-	22-311-44	22-321-44
						-	22-311-34	22-321-34
						D	22-311-44HK	22-321-44HK
						D	22-311-34HK	22-321-34HK
2ND BICUSPID (L5)	-17	+2	0	3	LR	-	22-311-45	22-321-45
						-	22-311-35	22-321-35
						D	22-311-45HK	22-321-45HK
						D	22-311-35HK	22-321-35HK



# ACTIVE SL

## ACTIVE SELF LIGATING BRACKETS

**NEW PRODUCT**



### MAXILLARY ROTH

TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							0.018	0.022
CENTRAL (U1)	+12	+5	0	3	UR	-	22-211-11	22-221-11
						UL	22-211-21	22-221-21
CENTRAL (U2)	+7	+5	0	3	UR	-	22-211-11L	22-221-11L
						UL	22-211-21L	22-221-21L
LATERAL (U2)	+10	+9	0	2.8	UR	-	22-211-12	22-221-12
						UL	22-211-22	22-221-22
LATERAL	+3	+9	0	2.8	UR	-	22-211-12L	22-221-12L
						UL	22-211-22L	22-221-22L
CUSPID (U3)	-7	+10	2 M	3	UR	D	22-211-13HK	22-221-13HK
						UL	22-211-23HK	22-221-23HK
CUSPID (LOW TORQUE)	0	+10	2 M	3	UR	D	22-211-13HKL	22-221-13HKL
						UL	22-211-23HKL	22-221-23HKL
BICUSPID (U4)	-9	0	0	3	UR	-	22-211-14	22-221-14
						UL	22-211-24	22-221-24
BICUSPID (U5)	-9	0	0	5	UR	D	22-211-14HK	22-221-14HK
						UL	D	22-211-24HK
					UR	-	22-211-15	22-221-15
						UL	-	22-211-25
						D	22-211-15HK	22-221-15HK
						D	22-211-25HK	22-221-25HK

### MANDIBULAR ROTH

TOOTH	TORQUE	ANGLE	OFFSET	M/D in mm	R/L	HOOK	ITEM NUMBER	
							0.018	0.022
ANTERIOR (L1)	-6	0	0	2.6	LR	-	22-211-41	22-221-41
						LL	22-211-31	22-221-31
ANTERIOR (L1, L2) High Torque	-1	0	0	2.6	LR	-	22-211-41H	22-221-43
						LL	22-211-31H	22-221-33
CUSPID (L3)	-8	+3	0	3	LR	D	22-211-43HK	22-221-43HK
						LL	D	22-211-33HK
1ST BICUSPID (L4)	-12	+2	0	3	LR	-	22-211-44	22-221-44
						LL	-	22-211-34
					LR	D	22-211-44HK	22-221-44HK
						LL	D	22-211-34HK
2ND BICUSPID (L5)	-17	-1	0	3	LR	-	22-211-45	22-221-45
						LL	-	22-211-35
					LR	D	22-211-45HK	22-221-45HK
						LL	D	22-211-35HK



# Weldable Brackets

## Torqued Twin Brackets

<b>WEDGE</b> * Hooks available on request			
	<b>Torque</b>	<b>Slot</b>	<b>Order #</b>
NARROW TWIN  100	+7°	.018	125-037
	0°	.018	125-039
		.022	126-039
	-7°	.018	125-041
		.022	126-041
	-11°	.018	125-043
		.022	126-043
	-17°	.018	125-045
		.022	126-045
	-22°	.018	125-047
		.022	126-047
	MEDIUM TWIN  130	+7°	.018
0°		.018	115-039
		.022	116-039
-7°		.018	115-041
		.022	116-041
-11°		.018	115-043
	.022	116-043	
WIDE TWIN  173	+7°	.018	105-037
	0°	.018	105-039
		.022	106-039
	-7°	.018	105-041
		.022	106-041
	-11°	.018	105-043
.022		106-043	
-17°	.018	105-045	
	.022	106-045	
-22°	.018	105-047	
	.022	106-047	

## Lewis and Lang

<b>LEWIS WEDGE</b> * Hooks available on request				
	<b>Torque</b>	<b>Slot</b>	<b>Order #</b>	
NARROW TWIN  177	0°	.018	125-837	
		.022	126-837	
	-7°	.018	125-839	
		.022	126-839	
	-11°	.018	125-841	
		.022	126-841	
	-17°	.018	125-845	
		.022	126-845	
	MEDIUM TWIN  198	0°	.018	115-837
		-7°	.018	115-839
			.022	116-839
	-11°	.018	115-841	
.022		116-841		
.022		116-845		
WIDE TWIN  248	-7°	.018	105-839	
		.022	106-839	
	-11°	.018	105-841	
		.022	106-841	
	-17°	.018	105-845	
		.022	106-845	

<b>LANG</b>			
	<b>Torque</b>	<b>Slot</b>	<b>Order #</b>
NARROW WING 186	-3°	.018	125-937
		.022	126-939
MEDIUM WING 186	-7°	.018	115-937
		.022	116-939
WIDE WING 186	-3°	.018	105-937
		.022	106-939

## Standard Edgewise

<b>STANDARD PROFILE</b>		
	<b>Slot</b>	<b>Order #</b>
SINGLE (.080)	.018	105-637
	.022	106-637
DBL WIDE	.018	105-639
SNGL (.100)	.022	106-639
NAR TWIN (.100)	.018	105-641
	.022	106-641
MED TWIN (.130)	.018	105-645
	.022	106-645
WIDE TWIN (.173)	.018	105-647
	.022	106-647

<b>LANG</b>			
	<b>Torq</b>	<b>Slot</b>	<b>Order #</b>
NAR WING FLAT (.177)	0°	.018	125-537
		.022	126-537
MED WING FLAT (.202)	0°	.018	115-537
		.022	116-537
WIDE WING FLAT DBL WIDTH(.300)	0°	.018	105-537
		.022	106-537

<b>LIGHT WIRE BRACKETS</b>		
	<b>Slot</b>	<b>Order #</b>
FLAT BASE	.020	106-725
CRVD BASE	.020	106-701

**RESTIGE™ 24K GOLD**  
Micro Straight Arch Metal  
Bracket System

Studies show that 1 in 10 people suffer from allergic reactions to nickel.



## Braces in Style ... Ask for Gold!

Now you can choose the 24K Prestige™ Micro Straight Arch System from Pyramid Orthodontics, and treat all patients safely.

The Prestige™ Micro Straight Arch Metal Bracket System has 100 undercuts per base and has been tested and proven to work as well as or slightly better than traditional foil mesh.

### Other Features Include:

- ✓ 24K Gold for sensitive patients
- ✓ Permanent ID markers
- ✓ Deep tie wing design allows double tie of ligature and power chain
- ✓ Smooth rounded corners for added patient comfort
- ✓ Lower Bicuspid bracket strategically offset on pad to allow accurate placement
- ✓ Compound contour base with 100 undercuts per base
- ✓ Long Axis Scribline
- ✓ Available with Hooks on the Cuspids and Bicuspids
- ✓ .018 and .022 Slots
- ✓ Roth Specifications



24K Gold Full Form Archwires		
Stainless Steel		
Size	Upper	Lower
.012	G400-301	G400-351
.014	G400-302	G400-352
.016	G400-303	G400-353
.018	G400-304	G400-354
.020	G400-305	G400-355
16 X 16	G400-306	G400-356
16 X 22	G400-307	G400-357
17 X 25	G400-308	G400-358
18 X 18	G400-309	G400-359
18 X 25	G400-310	G400-360
19 X 25	G400-311	G400-361
20 X 20	G400-313	G400-353
21 X 25	G400-312	G400-362
24K Gold Full Form Archwires		
Nitinol SE		
Size	Upper	Lower
.012	G410-301	G410-351
.014	G410-302	G410-352
.016	G410-303	G410-353
.018	G410-304	G410-354
.020	G410-305	G410-355
16 X 16	G410-306	G410-356
16 X 22	G410-307	G410-357
17 X 25	G410-308	G410-358
18 X 18	G410-309	G410-359
18 X 25	G410-310	G410-360
19 X 25	G410-311	G410-361
20 X 20	G410-313	G410-353
21 X 25	G410-312	G410-362

Brkt ID		T	A	.018R	.018L	.022R	.022L
	<b>MAXILLARY</b>						
				MICRO		MICRO	
	Central	12	5	G32-101	G32-102	G33-101	G33-102
N	Central	22	5	G32-103	G32-104	G33-103	G33-104
	Lateral	8	9	G32-113	G32-114	G33-113	G33-114
	Lateral	14	9	G32-115	G32-116	G33-115	G33-116
C	Cuspid	-2	13	G32-127	G32-128	G33-127	G33-128
O	Cuspid w/hk	-2	13	G32-133	G32-134	G33-133	G33-134
L	Bicuspid	-7	0	G32-137	G32-137	G33-137	G33-137
O	Bicuspid w/hk	-7	0	G32-143	G32-144	G33-143	G33-144
R	Bicuspid w/hk	0	0	G32-141	G32-142	G33-141	G33-142
	1st Mo-Sngl Conv	-10	6	G330-151	G330-152	G331-151	G331-152
	2nd Mo-Single	-10	6	G340-153	G340-154	G341-153	G341-154
	<b>MANDIBULAR</b>						
C	Lower Anterior	-1	0	G32-149	G32-149	G33-149	G33-149
O	Cuspid	-11	7	G32-163	G32-164	G33-163	G33-164
D	Cuspid w/hk	-11	7	G32-169	G32-170	G33-169	G33-170
E	1st Bicuspid	-17	0	G32-173	G32-173	G33-173	G33-173
	1st Bicuspid w/hk	-17	1	G32-181	G32-182	G33-181	G33-182
	1st Bicuspid w/hk	0	0	G32-142	G32-141	G33-142	G33-141
	2nd Bicuspid	-22	0	G32-185	G32-185	G33-185	G33-185
	2nd Bicuspid w/hk	-22	1	G32-193	G32-194	G33-193	G33-194
	1st Mo-Sngl Conv	-22	6	G330-551	G330-552	G331-551	G331-552
	2nd Mo-Single	-27	6	G340-553	G340-554	G341-553	G341-554

### Special Order Available:

We will 24K Coat any of your Stainless Steel or Nitinol Items. Please call, email, or fax us today for a quote!

Don't forget, you may need Bands, Lingual Buttons Lingual Sheaths, Hooks, Stops, etc... for your Nickel Sensitive Patient !

**\*\*\*our 24K Metallic Gold Coating makes regular Stainless Steel products safe for Nickel Sensitive patients. Ask us about our Nickel-Free Regular Metal Brackets and Buccal Tubes.**

24K Gold Ligatures	
Performed Ligs .010	G450-102
Shorty Ligs .010	G450-310
Kobayashi Ties .010	G450-301
Shorty kobys .010	G450-303
24K Gold Colored Ties & Chain	
Reg Stick Ties	525-183
Mini Stick Ties	525-093
Chain - Closed	525-443
Chain - Short	525-439
Chain - Long	525-451
24K Gold Facebows	
Standard Facebow	G510-100



**Custom Fit Bicuspid Bands**

**Custom Fit Molar Bands**

**Easy Fit Molar Bands:**

**Precision**

**Acura**

**Supra**

**Ultima**

**Lingual Attachments for bands**

# STANDARD WELD POSITION

## Labial

### Pre-welding definitions:

Standard weld position. The drawings on the right provide an overview of various standard positions. As the drawings illustrate, standard position instructs the attachment to be welded at 0 degree angulation to the band (the bracket slot will parallel the occlusal edge of the band).

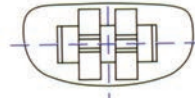
### Custom weld position:

Custom assemblies include any Pyramid brackets and bands pre-welded in other than standard position. If you desire a custom placement, please indicate direction and amount of change from standard (i.e., 1/2mm more occlusal). If specifying a custom angulation, please indicate in \* (+) positive or (-) negative terms. If no position criteria is provided on the order, standard will be assumed. Custom items are not returnable.

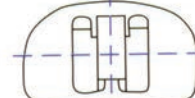
- \* (+) positive - distal root tip
- (-) negative - mesial root tip

Bands are available plain or with pre-welded attachments. Please specify lingual as well as buccal attachments. Minimum order of ten bands.

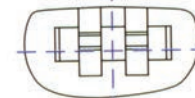
### Bracket to Bicuspid



Lower 1st Bicuspid: Centered



Upper Bicuspid: Centered



Lower 2nd Bicuspid  
Offset to Occlusal .010

### Buccal Tube to Upper Molar



Upper Molar – Entrance to buccal tube will bisect the mesial/buccal cusp

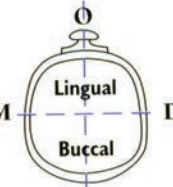
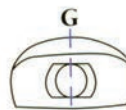
### Buccal Tube to Lower Molar



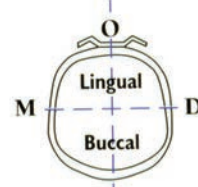
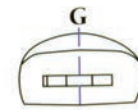
Lower Molar – Entrance to buccal tube will bisect the mesial/buccal cusp

## Lingual Attachments

### Bicuspids

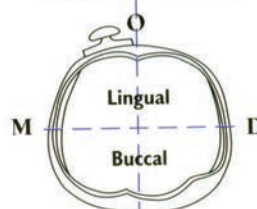
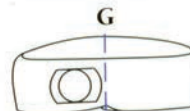


Button: Centered

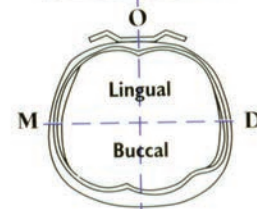
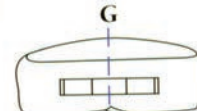


Cleat: Centered

### Molars



Button: Bisect the mesiolingual cusp



Cleat: Centered



## Custom Fit - Type I Bicuspid Bands

Extra Attachments for Bands	
Texturizing	200-000
Small Cleat 5mm	501-421
Flat Ling Button	501-321
Curved Ling Button	501-322

### Features Include:

- ✓ Shape according to Ormco bands
- ✓ Anatomy is completely proportioned in all dimensions
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Markings
- ✓ Band sizes:
  - Upper Bicuspids sizes 1-32
  - Lower 1st Bicuspids sizes 1-32
  - Lower 2nd Bicuspids sizes 5-32

#### Univ Upper Bicuspid

Band Size	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	

#### Lower 1st Bicuspid

Band Size	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	

#### Lower 2nd Bicuspid

Band Size	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32				

Custom Fit First Bicuspids	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs	230-730	230-721	230-711	230-701
		Without Lugs	230-735	230-722	230-712	230-702
MANDIBULAR		With Lugs	230-732	230-723	230-713	230-703
		Without Lugs	230-737	230-724	230-714	230-704

Custom Fit Second Bicuspids	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs				
		Without Lugs				
MANDIBULAR		With Lugs	230-740	230-725	230-715	230-705
		Without Lugs	230-742	230-726	230-716	230-706

## Custom Fit Molar Bands

### Features Include:

- ✓ Shape according to Ormco Washbon bands
- ✓ Ultimate in secure retention and perfect fit due to tapering of material thickness
- ✓ Right and left anatomy is completely proportioned in all dimensions
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Markings
- ✓ Band sizes:
  - Upper & Lower 1st Molars sizes 1-32
  - Upper 2nd Molars sizes 97-00,1-28
  - Lower 2nd Molars sizes 1-32

Extra Attachments for Bands	
Texturizing	200-000
Small Cleat, 5mm	501-421
Reg Cleat, 6.9mm	501-423
Flat Ling Button	501-321
Curved Ling Button	501-322
Ling Sheath w/no lock No Window .036	502-600
Ling Sheath w/lock indent window .036	502-602
Ling Sheath UR/LL Mes-Dist hk .036	502-605

#### 1st Molars

Band Size	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	

#### 2nd Molars

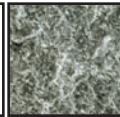
Upper Size	97	98	99	00	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Lower Size	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

Custom Fit First Molars	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs	210-725	210-721	210-711	210-701
		Without Lugs	210-730	210-722	210-712	210-702
MANDIBULAR		With Lugs	210-727	210-723	210-713	210-703
		Without Lugs	210-732	210-724	210-714	210-704

Custom Fit Second Molars	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs	220-725	220-721	220-711	220-701
		Without Lugs	220-730	220-722	220-712	220-702
MANDIBULAR		With Lugs	220-727	220-723	220-713	220-703
		Without Lugs	220-732	220-724	220-714	220-704

Extra Attachments for Bands		
Texturizing		200-000
Reg Cleat, 5.3mm		501-422
X-large Cleat, 8mm		501-424
Flat Ling Button		501-321
Curved Ling Button		501-322
Ling Sheath w/no lock No Window .036		502-600
Ling Sheath w/lock indent window .036		502-602
Ling Sheath UR/LL Mes-Dist hk .036		502-605

Picture of Texturized Surface of Band



**Easy Fit - Precision Molar Bands**



**Features Include:**

- ✓ Shape according to Unitek bands with a thinner band and a shorter wall height
- ✓ Offers the best fit in a fully proportioned band
- ✓ Straight proximal walls allow for fast setting
- ✓ Kit contains 1/2 rights, 1/2 lefts
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Marking
- ✓ Even and half Band sizes:

Upper & Lower 1st Molars sizes  
29.5-44

Upper 2nd Molars sizes  
29.5-44

Lower 2nd Molars sizes  
29.5-42

Upper & Lower 1st Molars	Band Size
	29.5 30 30.5 31 31.5 32 32.5 33 33.5 34 34.5 35 35.5 36 36.5 37 37.5 38 38.5 39 39.5 40 40.5 41 41.5 42 42.5 43 43.5 44

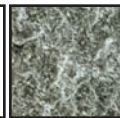
Upper 2nd Molars	Band Size
	29.5 30 30.5 31 31.5 32 32.5 33 33.5 34 34.5 35 35.5 36 36.5 37 37.5 38 38.5 39 39.5 40 40.5 41 41.5 42 42.5 43 43.5 44

Lower 2nd Molars	Band Size
	29.5 30 30.5 31 31.5 32 32.5 33 33.5 34 34.5 35 35.5 36 36.5 37 37.5 38 38.5 39 39.5 40 40.5 41 41.5 42

Easy Fit - Precision First Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	203-725	203-721	203-711	203-701
		Without Lugs	203-730	203-722	203-712	203-702
MANDIBULAR		With Lugs	203-727	203-723	203-713	203-703
		Without Lugs	203-732	203-724	203-714	203-704

Easy Fit - Precision Second Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	208-725	208-721	208-711	208-701
		Without Lugs	208-730	208-722	208-712	208-702
MANDIBULAR		With Lugs	208-727	208-723	208-713	208-703
		Without Lugs	208-732	208-724	208-714	208-704

Picture of Texturized Surface of Band



**Easy Fit - Acura Molar Bands**

Extra Attachments for Bands		
Texturizing		200-000
Reg Cleat, 5.3mm		501-422
X-large Cleat, 8mm		501-424
Flat Ling Button		501-321
Curved Ling Button		501-322
Ling Sheath w/no lock No Window .036		502-600
Ling Sheath w/lock indent window .036		502-602
Ling Sheath UR/LL Mes-Dist hk .036		502-605

**Features Include:**

- ✓ Shape according to Trimline bands
- ✓ Offers the best fit in a fully proportioned band
- ✓ Straight proximal walls allow for fast setting
- ✓ Kit contains 1/2 rights, 1/2 lefts
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Marking
- ✓ Even Band sizes:

Upper & Lower 1st Molars sizes 1-32

Upper & Lower 2nd Molars sizes 1-32

1st Molars	Band Size
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

2nd Molars	Band Size
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

Easy Fit - Acura First Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	204-725	204-721	204-711	204-701
		Without Lugs	204-730	204-722	204-712	204-702
MANDIBULAR		With Lugs	204-727	204-723	204-713	204-703
		Without Lugs	204-732	204-724	204-714	204-704

Easy Fit - Acura Second Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	209-725	209-721	209-711	209-701
		Without Lugs	209-730	209-722	209-712	209-702
MANDIBULAR		With Lugs	209-727	209-723	209-713	209-703
		Without Lugs	209-732	209-724	209-714	209-704

## Easy Fit - Supra Molar Bands

Extra Attachments for Bands	
Texturizing	200-000
Small Cleat, 5mm	501-421
Large Cleat, 8mm	501-424
Flat Ling Button	501-321
Curved Ling Button	501-322
Ling Sheath w/no lock No Window .036	502-600
Ling Sheath w/lock indent window .036	502-602
Ling Sheath UR/LL Mes-Dist hk .036	502-605

### Features Include:

- ✓ Shape according to Lancer Supra bands.
- ✓ Offers the best fit in a fully proportioned band
- ✓ Straight proximal walls allow for fast setting
- ✓ Kit contains 1/2 rights, 1/2 lefts
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Marking
- ✓ Even and half Band sizes:  
Upper & Lower 1st Molars sizes 29.5-44  
Upper & Lower 2nd Molars sizes 29.5-44

1st Molars																													
Band Size																													
29.5	30	30.5	31	31.5	32	32.5	33	33.5	34	34.5	35	35.5	36	36.5	37	37.5	38	38.5	39	39.5	40	40.5	41	41.5	42	42.5	43	43.5	44

2nd Molars																													
Band Size																													
29.5	30	30.5	31	31.5	32	32.5	33	33.5	34	34.5	35	35.5	36	36.5	37	37.5	38	38.5	39	39.5	40	40.5	41	41.5	42	42.5	43	43.5	44

Easy Fit - Supra First Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	202-725	202-721	202-711	202-701
		Without Lugs	202-730	202-722	202-712	202-702
MANDIBULAR		With Lugs	202-727	202-723	202-713	202-703
		Without Lugs	202-732	202-724	202-714	202-704

42.5 43 43.5 44

Easy Fit - Supra Second Molars	Band ID	Seating Lug	Individual (1)	Introductory (150)	Professional (300)	Master (600)
MAXILLARY		With Lugs	206-725	206-721	206-711	206-701
		Without Lugs	206-730	206-722	206-712	206-702
MANDIBULAR		With Lugs	206-727	206-723	206-713	206-703
		Without Lugs	206-732	206-724	206-714	206-704

42.5 43 43.5 44

## Easy Fit - Ultimate Molar Bands

Extra Attachments for Bands	
Texturizing	200-000
Small Cleat, 5mm	501-421
Reg Cleat, 6.9mm	501-423
Flat Ling Button	501-321
Curved Ling Button	501-322
Ling Sheath w/no lock No Window .036	502-600
Ling Sheath w/lock indent window .036	502-602
Ling Sheath UR/LL Mes-Dist hk .036	502-605

### Features Include:

- ✓ Shape according to Ormco Ultima bands
- ✓ Offers the best fit in a fully proportioned band
- ✓ Straight proximal walls allow for fast setting
- ✓ Kit contains 1/2 rights, 1/2 lefts
- ✓ Attachments come in .018 and .022 Slots
- ✓ Permanent Laser Markings
- ✓ Band sizes:  
Upper & Lower 1st Molars sizes 5-36  
Upper 2nd Molars sizes 97-00, 1-28  
Lower 2nd Molars sizes 1-32

1st Molars																															
Band Size																															
5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36

2nd Molars																															
Upper Size	Lower Size																														
97	98	99	00	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32

✓ Some bands are coded with double numbers. The mesial numbering system is similar to Ormco and the Distal numbering system is similar to UTK.

Easy Fit - Ultimate First Molars	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs	200-725	200-721	200-711	200-701
		Without Lugs	200-730	200-722	200-712	200-702
MANDIBULAR		With Lugs	200-727	200-723	200-713	200-703
		Without Lugs	200-732	200-724	200-714	200-704

Easy Fit - Ultimate Second Molars	Band ID	Seating Lug	Individual (1)	Introductory (200)	Professional (400)	Master (800)
MAXILLARY		With Lugs	205-725	205-721	205-711	205-701
		Without Lugs	205-730	205-722	205-712	205-702
MANDIBULAR		With Lugs	205-727	205-723	205-713	205-703
		Without Lugs	205-732	205-724	205-714	205-704







Metal Injection Molded Buccal Tubes

Bondable Buccal Tubes

Inconel Tubes

- ✓ Precision MIM Design for increased strength and patient comfort
- ✓ Greater patient comfort due to small size and low profile
- ✓ Funneled archwire slot allows for ease of wire insertion
- ✓ Permanent integral MIM hooks

## Upper First Molar Convertible Triple Tube

Torque	Distal Offset	HGT	Weldable Micro		Weldable Micro	
			.018R	.018L	.022R	.022L
-10°	15°	.045 occ	312-305	312-306	313-305	313-306
-10°	10°	.045 occ	312-301	312-302	N/A	N/A
-10°	10°	.051 occ	312-307	312-308	313-307	313-308
-10°	15°	.051 occ	312-309	312-310	313-309	313-310
0°	10°	.045 occ	312-311	312-312	313-311	313-312
-10°	10°	.045 ging.	315-203	315-204	316-203	316-204
0°	0°	.045 ging.	312-313	312-314	N/A	N/A
0°	15°	.045 ging.	312-315	312-316	N/A	N/A
0°	15°	.045 occ	312-317	312-318	N/A	N/A

## Lower First Molar Convertible Double Tubes

Torque	Distal Offset	Auxillary Torque	Weldable Micro		Weldable Micro		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
-25°	5°	-25°	312-601	312-602	313-601	313-602	330-611	330-612	331-611	331-612
-22°	5°	0°	315-507	315-508	316-507	316-508	330-507	330-508	331-507	331-508
0°	5°	0°	312-609	312-610	313-609	313-610	330-609	330-610	331-609	331-610
0°	0°	0°	312-613	312-614	313-613	313-614	330-613	330-614	331-613	331-614
-10°	12°	0°	N/A	N/A	N/A	N/A	320-615	320-616	321-615	321-616

## Upper First Molar Convertible Combo Tubes

Torque	Distal Offset	HGT	Weldable Micro		Weldable Micro	
			.018R	.018L	.022R	.022L
0°	10°	.045 occ.	315-417	315-418	316-417	316-418
-10°	10°	.045 occ.	312-401	312-402	313-401	313-402
-10°	10°	.051 occ.	312-411	312-412	313-411	313-412
0°	0°	.045 occ.	312-413	312-414	313-413	313-414
-10°	10°	.045 ging.	312-423	312-424	313-423	313-424

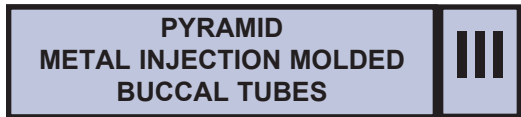
## Upper First Molar Single Convertible Tubes

Torque	Distal Offset		Weldable Micro		Weldable Micro		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
-10°	10°		312-151	312-152	313-151	313-152	330-153	330-154	331-153	331-154
0°	5°		312-102	312-101	313-102	313-101	330-101	330-102	331-101	331-102
0°	0°		312-104	312-103	313-104	313-103	330-103	330-104	331-103	331-104
-10°	6°		N/A	N/A	N/A	N/A	330-151	330-152	N/A	N/A

## Lower First Molar Single Convertible Tubes

Torque	Distal Offset		Weldable Micro		Weldable Micro		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
0°	5°		312-101	312-102	313-101	313-102	330-102	330-101	331-102	331-101
-22°	5°		312-551	312-552	313-551	313-552	330-551	330-552	331-551	331-552
-25°	5°		312-553	312-554	313-553	313-554	330-553	330-554	331-553	331-554
-22°	0°		312-555	312-556	313-555	313-556	330-555	330-556	331-555	331-556
0°	0°		312-103	312-104	313-103	313-104	330-104	330-103	331-104	331-103

- ✓ Precision MIM Design for increased strength and patient comfort
- ✓ Greater patient comfort due to small size and low profile
- ✓ Funneled archwire slot allows for ease of wire insertion
- ✓ Permanent integral MIM hooks



## Upper First Molar Non-Convertible Tubes

Torque	Distal Offset		Weldable		Weldable		Bondable		Bondable	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
10°	6°	w/hook	305-303	305-304	306-303	306-304	340-303	340-304	341-303	341-304
0°	0°	w/hook	305-301	305-302	306-301	306-302	340-301	340-302	341-301	341-302

## Lower First Molar Non-Convertible Tubes

Torque	Distal Offset		Weldable		Weldable		Bondable		Bondable	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
-0°	0°	w/hook	305-201	305-202	306-201	306-202	340-201	340-202	341-201	341-202
-0°	0°	w/hook	305-202	305-201	306-202	306-201	340-202	340-201	341-202	341-201
-25°	0°	w/hook	305-205	305-206	306-205	306-206	340-205	340-206	341-205	341-206

## Upper Second Molar Non-Convertible Tubes

Torque	Distal Offset		Weldable Micro		Weldable Micro		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
-10°	10°	w/dist ext	302-253	302-254	303-253	303-254	340-253	340-254	341-253	341-254
-10°	6°	no dist ext	302-153	302-154	303-153	303-154	340-153	340-154	341-153	341-154
0°	10°	w/dist ext	302-105	302-106	303-105	303-106	340-105	340-106	341-105	341-106
0°	12°	w/dist ext	302-255	302-256	N/A	N/A	340-255	340-256	341-255	341-256
0°	0°	w/dist ext	302-257	302-258	303-257	303-258	340-565	340-566	341-565	341-566
0°	0°	no dist ext	N/A	N/A	N/A	N/A	340-153	340-154	341-153	341-154
0°	0°	w/dist ext	N/A	N/A	N/A	N/A	340-151	340-152	341-151	341-152

## Lower Second Molar Non-Convertible Tubes

Torque	Distal Offset		Weldable Micro		Weldable Micro		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L	.018R	.018L	.022R	.022L
-27°	6°	w/dist ext	302-453	302-454	303-453	303-454	310-551	310-552	311-551	311-552
-27°	6°	no dist ext	302-553	302-554	303-553	303-554	340-553	340-554	341-553	341-554
-20°	6°	w/dist ext	305-555	305-556	306-555	306-556	310-555	310-556	311-555	311-556
-10°	0°	w/dist ext	302-455	302-456	303-455	303-456	N/A	N/A	N/A	N/A
0°	0°	w/dist ext	302-258	302-257	303-258	303-257	340-566	340-565	341-566	341-565
-20°	6°	no dist ext	302-557	302-558	303-557	303-558	340-557	340-558	341-557	341-558

## Lip Bumper Tubes

Torque	Distal Offset	Tube Size	Weldable Micro		Weldable Micro	
			.018R	.018L	.022R	.022L
Non-Convertible						
-25°	5°	.045 occ.	312-703	312-704	313-703	313-704
Convertible						
-25°	6°	.045 ging.	312-701	312-702	313-701	313-702

Don't forget to check out our Nickel-Free Prestige Brackets, Nickel-Free Wire, and our 24K Metallic Gold Products consisting of Brackets, Archwires, Ligatures, Ties, Chain, and Facebows. We can special order 24K Metallic Gold Coated products for patient with nickel sensitivity that need Bands, Lingual Sheaths, Stops, or etc...

\*\*\*Our 24K Metallic Gold Coating make regular Stainless Steel products safe for Nickel Sensitive patients.



## Nickel-Free Bondable Buccal Tubes

Torque	Distal Offset		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L
<b>UPPER</b>						
Single Non-Convertible						
-10	10		142-145	142-146	143-145	143-146
<b>LOWER</b>						
Single Non-Convertible						
-25	4		142-197	142-198	142-197	142-198

## 25K Metallic Gold Coated Buccal Tubes

### Bondable Single Convertible First Molar Tubes



Torque	Distal Offset		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L
Single Upper						
-10°	6°		G330-151	G330-152	G331-151	G331-152
Single Lower						
0°	6°		G330-101	G330-102	G331-101	G331-102
-22°	6°		G330-551	G330-552	G331-551	G331-552
-25°	6°		G330-553	G330-554	G331-553	G331-554
-22°	0°		G330-555	G330-556	G331-555	G331-556

### Bondable Single Second Molar Tubes

Torque	Distal Offset		Bondable Micro		Bondable Micro	
			.018R	.018L	.022R	.022L
Upper 2nd Molar						
-10°	10°	no dist ext	G340-153	G340-154	G341-153	G341-154
Lower 2nd Molar						
-27°	6°	no dist ext	G340-553	G340-554	G341-553	G341-554
-20°	6°	no dist ext	G340-557	G340-558	G341-557	G341-558



# Metal Lingual Buttons & Cleats

Flat or curved loose and bondable lingual buttons available. Loose and bondable cleats available.

Packaged in groups of 10.



	loose	bondable
Button - Flat	501-301	501-351
Button -Curved	501-302	501-352
Cleat	501-401	501-451



Deluxe Button - Flat	501-354
Deluxe Button -Curved	501-355



# Clear Lingual Buttons

Crystal Clear Bonding Button

The very latest polymer technology has resulted in Crystal Clear Bonding Buttons. It has an exclusive V-lock base which allows you to use any adhesive without a plastic primer for superior bond strength. The computer designed curved base is made to fit cuspids and bicuspid both buccally as well as lingually. These buttons are ideal for rotations, elastics, and minor tooth movements. Each package contains four.

Flat or curved loose plastic lingual buttons.

Packaged in groups of 10.

Clear	loose
Curved	501-371

	bondable
Clear - Curved	501-372
Ceramic Filled-Crved	501-373

# Lingual Sheaths

Packaged in groups of 10.

Locking Indent with Window -10 pk	
.030 round	502-501
.036 round	502-502

Without Locking Indent with Window -10 pk	
.030	501-511
.036	502-512

3-D Wilson w/o hook	
	502-550

No Window	
.036	502-500

Comfort Insert - 40pk	
	502-555

Medial-Distal Hook -10 pk	
.030 UL/LR	502-506
.030 UR/LL	502-507
.036 UL/LR	502-504
.036 UR/LL	502-505

Bondable Lingual Retainers 3 X 3			
Size	Catalog #	Size	Catalog #
20 Assorted	503-100	22mm	503-101
		24mm	503-102
		26mm	503-103
		28mm	503-104
		30mm	503-105

Rapid Palatal Expander	
Catalog #	Size
470-100	8mm
470-101	9mm
470-103	11mm
470-104	13mm

# See What's New!

## Pyramid Orthodontics



### Take Control of Impacted Cuspids



One Inch in Length with 13 - 3mm Links

Item #: 23001  
3 per pack

### Cuspid Traction System™

Features 13 traction links per one inch, which swing freely within the eyelet. Treats cuspids impacted palatally or labially. All components are of the highest quality and manufactured with state-of-the-art laser welding technology.

**Components - Medical Grade 316L Surgical Stainless Steel**  
Highly corrosion resistant non-ossointegration material, does not need to be gold plated.

**Bonding Base - 3.5mm Diameter 80 Gauge Foil Mesh**  
Ensures maximum bond strength and predictable debonding

**Traction Links - One Inch in Length with 13 - 3mm Links**  
The ideal link size makes for easy engagement

**Ergonomically Designed - Smooth Polished Components**  
Provides maximum patient comfort



"The most elegant and effective tongue habit appliance I've ever utilized."  
- Dr. Robert "Tito" Norris

### Tongue Trainers™ Lingual Tongue Spurs

Simple and Effective Correction of Anterior Open Bites and Incisor Pro-Inclinations

**Quickly Eliminates Detrimental Forces**

- Thumb/ Digit Sucking Habits
- Anterior Tongue Posture Problems

Tongue Trainers™ gently retrains the tongue to reduce lingual interferences keeping pressure away from the anterior teeth, allowing them to upright and erupt further.

Bonds to the lingual surface of the maxillary and mandibular incisors, in the center of the crown of the tooth or as close to the center as the occlusion permits.

Before

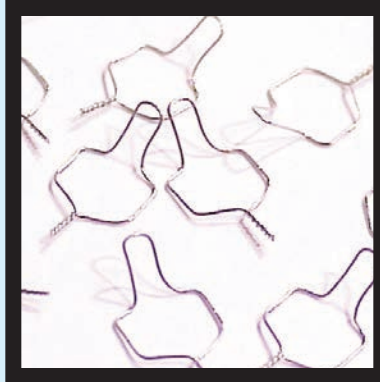


After



Item#: 74209  
70 per pack

**Call: 1-800-752-8884**



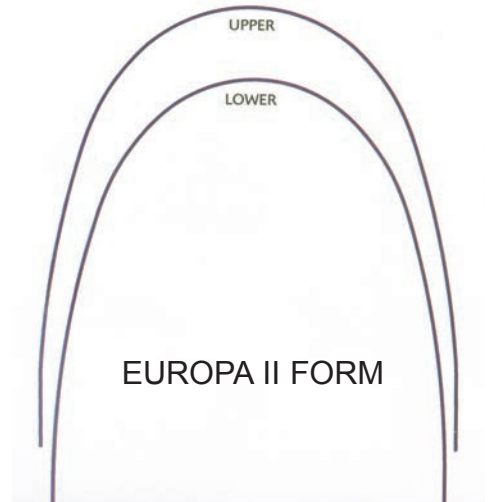
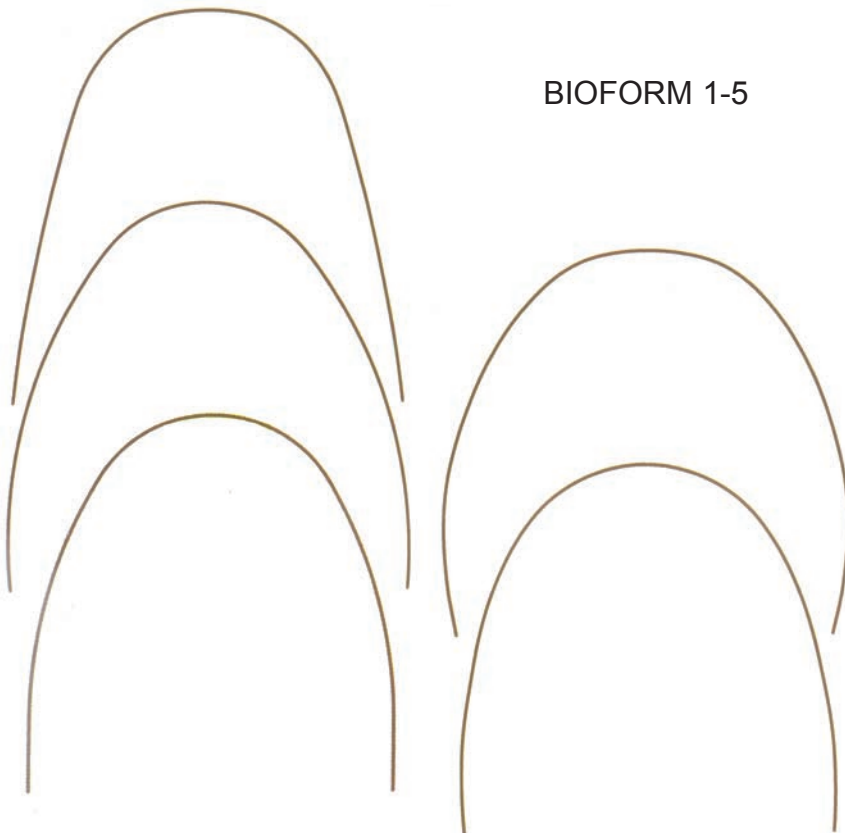
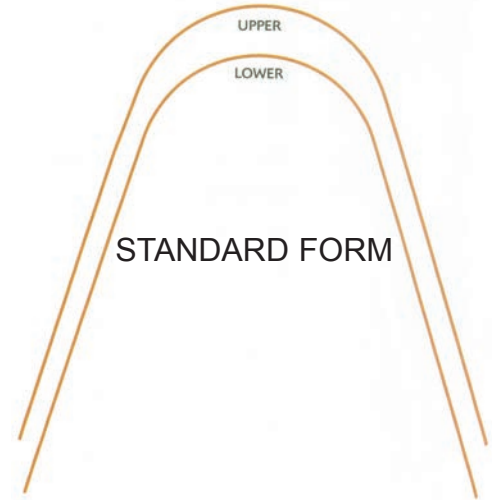
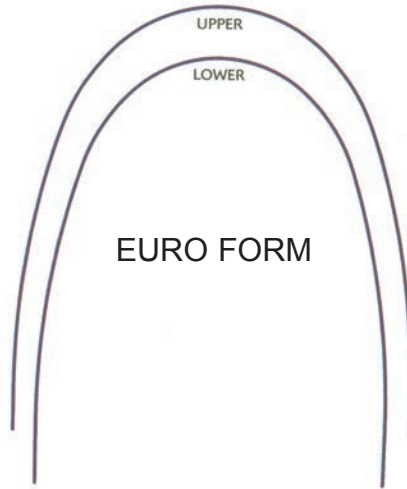
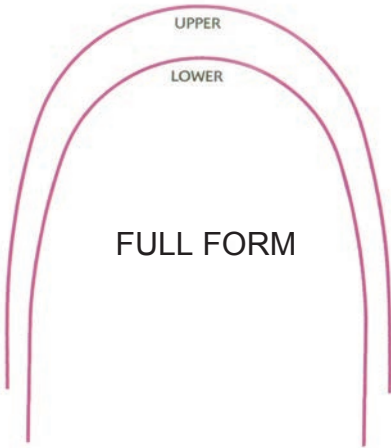
**Neo-Nitinol (Thermal)  
Nitinol (Super Elastic)  
Stainless Steel  
Beta Titanium**

**Available Forms:**

**Full Form  
Std Form  
Euro Form  
Europa/Damon  
Alpha  
Bioform I, II, III, IV, V  
Reverse Curve & RC-5  
Straight Lengths  
Coaxial**

# IV

## Wire Forms





NEO-Nitinol PLUS™ is a super elastic material which utilizes the shape memory effect characteristics of Nitinol to deliver the following clinical features.

- ✓ Easy insertion. NEO-Nitinol PLUSTM is soft and pliable at room temperature to allow severe malposed teeth to be fitted
- ✓ Patient Comfort.
- ✓ Shape Memory effect transformation occurs just above body temperature stiffening wire to produce a light controlled force ideal for early treatment.
- ✓ Reformable.
- ✓ Sharp bends produce a permanent set without loss due to creep after formation.

SIZES	Full Form	Std Form	Euro Form	Europa II & Damon	Alpha	BioForm III
<b>ROUND</b>						
<b>Upper</b>						
.012	411-101	411-401	414-101	411-601	411-701	419-701
.014	411-102	411-402	414-102	411-602	411-702	419-702
.016	411-103	411-403	414-103	411-603	411-703	419-703
.018	411-104	411-404	414-104	411-604	411-704	419-704
.020	411-105	411-405	414-105	411-605	411-705	419-705
<b>Lower</b>						
.012	411-111	411-451	414-151	411-651	411-751	
.014	411-112	411-452	414-152	411-652	411-752	
.016	411-113	411-453	414-153	411-653	411-753	
.018	411-114	411-454	414-154	411-654	411-754	
.020	411-115	411-455	414-155	411-655	411-755	
<b>RECTANGULAR</b>						
<b>Upper</b>						
16 x 16	411-106	411-406	414-106	411-606	411-706	419-706
16 x 22	411-107	411-407	414-107	411-607	411-707	419-707
17 x 25	411-108	411-408	414-108	411-608	411-708	419-708
18 x 18	411-125	411-409	414-109	411-609	411-709	419-709
18 x 25	411-121	411-410	414-110	411-610	411-710	419-710
19 x 25	411-109	411-411	414-111	411-611	411-711	419-711
20 x 20	411-123	411-413	414-113	411-613	411-713	419-713
21 x 25	411-110	411-412	414-112	411-612	411-712	419-712
<b>Lower</b>						
16 x 16	411-116	411-456	414-156	411-656	411-756	
16 x 22	411-117	411-457	414-157	411-657	411-757	
17 x 25	411-118	411-458	414-158	411-658	411-758	
18 x 18	411-126	411-459	414-159	411-659	411-759	
18 x 25	411-122	411-460	414-160	411-660	411-760	
19 x 25	411-119	411-461	414-161	411-661	411-761	
20 x 20	411-124	411-463	414-163	411-663	411-763	
21 x 25	411-120	411-462	414-162	411-662	411-762	



**Individually sealed autoclavable archwires**  
(10 per Pkg) \*\*\*Please request when ordering.\*\*\*



**Most wire shapes available with a dimple**  
\*\*\*Please request when ordering.\*\*\*

SuperElastic Niti Archwires specifically created for the Ormco/A Co Damon System 2 Bracket

Europa II	Neo Niti Upper	Neo Niti Lower
.014X.025	411-615	411-665
.016X.025	411-614	411-664

## Reverse Curve

Our "RCS" (reverse curve of spee) archwires combine the advantages of our SE Two strength with the added benefits of a reverse curve. Quality manufacturing and inspection methods ensures you will receive a consistent arch shape every time! All of our "RCS" arch wires are carefully finished to ensure that the wire slides easily through the bracket slot and applies continuous force for ideal biological tooth movement. This is a must in all class II corrections involving deep bite and open bite cases. Use "RCS" archwires in conjunction with springs or elastomerics for retraction, or turn the "RCS" inside out for arch expansion. We have two shapes available. The original Reverse Curve and RC-5 considered the straight leg version on Reverse Curve.

### Special Clinical Benefits:

Prevents unwanted tooth movement while preserving the arch form.

Mesio-lingual molar rotation is prevented with special posterior curved arch wire ends.

Teeth located next to extraction areas will not tip or lose incisor torque.

Helps to open the patient's bite and prevents "Excess Curve of Spee."

Bite opening and closing

Initial leveling and aligning

Arch consolidation and expansion

Retraction of flared, protruding incisors

Deep Bite Correction

Open Bite Correction

**RC** is the original and most popular Reverse Curve with moderate curve, torque and distal toe-in.



**RC-5** is the arch of choice for tilting back the molars for anchorage purposes. It maintains uprighted molars while using auxiliary arches or nitinol retraction springs for the cuspids and is excellent for lower anterior teeth intrusion and leveling the occlusal plane. RC-5 is considered the straight leg version on Reverse Curve. It is identical to the Full Form shape archwires with moderate curve and no distal toe-in or posterior torque.



		RC-5 Neo-NiTi	RC Neo-NiTi	
<b>ROUND</b>	<b>Upper</b>			
	.012	411-501	411-203	
	.014	411-502	411-204	
	.016	411-503	411-201	
	.018	411-504	411-202	
	.020	411-505	411-205	
	<b>Lower</b>			
	.012	411-551	411-213	
	.014	411-552	411-214	
	.016	411-553	411-211	
	.018	411-554	411-212	
	.020	411-555	411-215	
	<b>RECTANGULAR</b>	<b>Upper</b>		
		16 x 16	411-506	411-206
16 x 22		411-507	411-207	
17 x 25		411-508	411-208	
18 x 18		411-509	411-223	
18 x 25		411-510	411-224	
19 x 25		411-511	411-109	
20 x 20		411-513	411-225	
21 x 25		411-512	411-210	
<b>Lower</b>				
16 x 16		411-556	411-216	
16 x 22		411-557	411-217	
17 x 25		411-558	411-218	
18 x 18		411-559	411-219	
18 x 25		411-560	411-229	
19 x 25		411-561	411-221	
20 x 20		411-563	411-230	
21 x 25		411-562	411-220	



**Most wire shapes available  
a with a dimple**

\*\*\*Please request when ordering.\*\*\*

Pyramid Nitinol™ is a super elastic material formed in a proprietary process to deliver the following clinical features:

- ✓ Maximum stiffness to deliver high force at controlled super elastic rate.
- ✓ Fracture resistant. You may reform this wire without fear of breakage. When reforming nitinol plus slight overbending is recommended to ensure result.
- ✓ Creep resistant. Austenitic crystalline structure ensures nitinol plus will not creep back to its original shape after being reformed.
- ✓ High resiliency enables Nitinol Plus™ to be flexed 180 degrees and still returns to original shape.
- ✓ Nitinol Plus is available in a narrow arch form upon special request.

	Full Form	Std Form	Euro Form	Europa II & Damon	Alpha	BioForm III
<b>ROUND</b>						
<b>Upper</b>						
.012	410-301	410-201	414-301	409-201	410-701	416-701
.014	410-302	410-202	414-302	409-202	410-702	416-702
.016	410-303	410-203	414-303	409-203	410-703	416-703
.018	410-304	410-204	414-304	409-204	410-704	416-704
.020	410-305	410-205	414-305	409-205	410-705	416-705
<b>Lower</b>						
.012	410-351	410-251	414-351	409-251	410-751	
.014	410-352	410-252	414-352	409-252	410-752	
.016	410-353	410-253	414-353	409-253	410-753	
.018	410-354	410-254	414-354	409-254	410-754	
.020	410-355	410-255	414-355	409-255	410-755	
<b>RECTANGULAR</b>						
<b>Upper</b>						
16 x 16	410-306	410-206	414-306	409-206	410-706	416-706
16 x 22	410-307	410-207	414-307	409-207	410-707	416-707
17 x 25	410-308	410-208	414-308	409-208	410-708	416-708
18 x 18	410-309	410-209	414-309	409-209	410-709	416-709
18 x 25	410-310	410-210	414-310	409-210	410-710	416-710
19 x 25	410-311	410-211	414-311	409-211	410-711	416-711
20 x 20	410-313	410-213	414-313	403-213	410-713	416-713
21 x 25	410-312	410-212	414-312	409-212	410-712	416-712
<b>Lower</b>						
16 x 16	410-356	410-256	414-356	409-256	410-756	
16 x 22	410-357	410-257	414-357	409-257	410-757	
17 x 25	410-358	410-258	414-358	409-258	410-758	
18 x 18	410-359	410-259	414-359	409-259	410-759	
18 x 25	410-360	410-260	414-360	409-260	410-760	
19 x 25	410-361	410-261	414-361	409-261	410-761	
20 x 20	410-363	410-263	414-363	403-263	410-763	
21 x 25	410-362	410-262	414-362	409-262	410-762	



**Individually sealed autoclavable archwires**  
(10 per Pkg) \*\*\*Please request when ordering.\*\*\*



**Most wire shapes available a with a dimple**  
\*\*\*Please request when ordering.\*\*\*

SuperElastic Niti Archwires specifically created for the Ormco/A Co Damon System 2 Bracket

Europa II	Niti Upper	Niti Lower
.014X.025	409-615	409-665
.016X.025	409-614	409-664

# IV

## 7" & 14" Straight Lengths, Coil Springs, & Extension Springs

### Pyramid Neo-Nitinol 7" Straight Lengths

7" lengths with 1 per package

### Stainless Steel 14" Straight Lengths

14" lengths with (pkg of 10)

### Pyramid Nitinol SE 7" Straight Lengths

7" lengths with 1 per package

### Beta Titanium 14" Straight Lengths

14" lengths with (pkg of 10)

## Pyramid Nitinol SE Coil Springs

7" lengths

Open Coil Springs open and maintain space gently and efficiently in a convenient cut length design. One 7" lengths per package or a convenient 21" spool.

Closed Coil Springs deliver ideal forces for Class II intra-arch maxillary retraction as well as other space closure and maintenance applications. Eyelet design allows versatile placement alternatives with two lengths and four force ranges to accommodate any application. .030" coil diameter. 10 per box, 7" lengths with 1 per package, or 15" spool.

Size	Open Coil	Closed Coil
<b>7" Length</b>		
.010 x .030	410-801	410-811
.012 x .030	410-802	410-812
.014 x .036	410-803	410-813
<b>15" Spool</b>		
.010 x .030	yes	yes
.012 x .030	yes	yes
.014 x .036	yes	yes

\* Other Coil Spring sizes available upon special request. We have listed the most popular sizes.

Length	Catalog #	Size	Max Extn
9mm	410-851	.010 x .030	21mm
12mm	410-852	.010 x .030	35mm



Pyramid Nitinol Plus Distalizing Springs 150gm

Size	7" Length	15" Spool
.036	yes	yes
.045	yes	yes

		Neo-Niti 7"	Niti 7"	S.S. 14"	Beta 14" Nickel-Free
<b>ROUND</b>					
	.012	411-301	416-101	yes	not available
	.014	411-302	416-102	400-102	not available
	.016	411-303	416-103	400-103	412-103
	.018	411-304	416-104	400-104	412-104
	.020	411-305	416-105	400-105	412-105
	.022			yes	not available
	.024			yes	not available
	.025			450-401	not available
	.026			yes	not available
	.028			450-402	not available
	.030			yes	not available
	.032			450-403	412-126
	.036			450-404	412-127
	.040			450-405	not available
	.045			450-406	not available
	.051			450-407	not available
<b>RECTANGULAR</b>					
	16 x 16	411-306	416-106	400-106	412-119
	16 x 22	411-307	416-107	400-107	412-120
	17 x 25	411-308	416-108	400-108	412-121
	18 x 18	411-309	416-109	yes	412-122
	18 x 25	411-309	416-110	400-109	412-123
	19 x 25	411-310	416-111	400-110	412-124
	20 x 20	411-313	316-113	yes	412-128
	21 x 25	411-312	416-112	400-111	412-125

\* Other Coil Spring sizes available upon special request. We have listed the most popular sizes.

### Stainless Steel Coil Spring Spool

Size	Open Coil	Closed Coil
.010 x .030	400-801	400-811
.010 x .036	400-802	400-812

### Stainless Steel - Nickel Free Coil Spring - 21" Spool

Size	Open Coil	Closed Coil
.010 x .030	400-821	400-825

	Full Form	Std Form	Euro Form	Europa II & Damon	Alpha	BioForm III
<b>ROUND</b>						
<b>Upper</b>						
.012	400-301	400-201	403-301	401-201	401-701	402-701
.014	400-302	400-202	403-302	401-202	401-702	402-702
.016	400-303	400-203	403-303	401-203	401-703	402-703
.018	400-304	400-204	403-304	401-204	401-704	402-704
.020	400-305	400-205	403-305	401-205	401-705	402-705
<b>Lower</b>						
.012	400-351	400-251	403-351	401-251	401-751	
.014	400-352	400-252	403-352	401-252	401-752	
.016	400-353	400-253	403-353	401-253	401-753	
.018	400-354	400-254	403-354	401-254	401-754	
.020	400-355	400-255	403-355	401-255	401-755	
<b>RECTANGULAR</b>						
<b>Upper</b>						
16 x 16	400-306	400-206	403-306	401-206	401-706	402-706
16 x 22	400-307	400-207	403-307	401-207	401-707	402-707
17 x 25	400-308	400-208	403-308	401-208	401-708	402-708
18 x 18				401-209	401-709	402-709
18 x 25	400-309	400-209	403-309	401-210	401-710	402-710
19 x 25	400-310	400-210	403-310	401-211	401-711	402-711
20 x 20						402-713
21 x 25	400-311	400-211	403-311	401-212	401-712	402-712
<b>Lower</b>						
16 x 16	400-356	400-256	403-356	401-256	401-756	
16 x 22	400-357	400-257	403-357	401-257	401-757	
17 x 25	400-358	400-258	403-358	401-258	401-758	
18 x 18						
18 x 25	400-359	400-259	403-359	401-260	401-760	
19 x 25	400-360	400-260	403-360	401-261	401-761	
20 x 20						
21 x 25	400-361	400-261	403-361	401-262	401-762	



Individually sealed autoclavable archwires (10 per Pkg) \*\*\*Please request when ordering.\*\*\*

Description	Size	Catalog #	Qty
Performed Ligatures	.008	450-100	1000 per pkg
Performed Ligatures	.009	450-101	1000 per pkg
Performed Ligatures	.010	450-102	1000 per pkg
Performed Ligatures	.011	450-103	1000 per pkg
Performed Ligatures	.012	450-104	1000 per pkg
Short Twist Ligatures	.012	450-200	500 per pkg
Tooth Colored Ligatures	.010	450-202	1000 per pkg
Tooth Colored Ligatures	.011	450-203	100 per pkg
Tooth Colored Ligatures	.012	450-204	100 per pkg
Tooth Colored Shorty Ligs	.012	450-205	100 per pkg
Tooth Colored K-hooks	.012	450-252	100 per pkg
Kobayashi Lig Hooks	.010	450-300	100 per pkg
Kobayashi Lig Hooks	.012	450-301	100 per pkg
Kobayashi Lig Hooks	.014	450-302	100 per pkg
Kobayashi Hk Shorty Ties	.010	450-303	100 per pkg
Kobayashi Hk Shorty Ties	.012	450-304	100 per pkg
Kobayashi Hk Shorty Ties	.014	450-305	100 per pkg

Ball Retainer Clasps

Size	Catalog #
.024	450-500
.028	450-501
.032	450-503
.036	450-504
.040	450-505

Kit - asst 100 wires w/ holder			417-100
size	width	catalog #	
1	28.5	417-101	
2	31.5	417-102	
3	34.5	417-103	
4	37.5	417-104	
5	40.5	417-105	
6	43.5	417-106	
7	46.5	417-107	
8	49.5	417-108	

# IV

## Stainless Steel Coated - Tooth Colored Arches

Creating Beautiful Smiles does not require non-aesthetic treatment. Tooth-colored and gold-plated archwires complement visual values important to many orthodontic patients. The aesthetic coatings of our NiTi and Stainless Steel archwires do not degrade the inherent performance characteristics of the underlying base wire.

All tooth-colored archwires necessitate the use of base wires that are .002" smaller than the final coated dimensions, so please consider this when selecting wires to ensure performance will be compatible with treatment objectives. Gold coated wires require minimal plating and are not dimensionally affected.

Tooth-colored archwires are ink midlined for symmetrical identification. After archwire placement, rub midline gently with a cotton swab dipped in isopropyl alcohol-this will remove the majority of ink.

	S.S. Full Form	S.S. Std Form	S.S. Euro Form	S.S. Europa II Damon	S.S. Bioform III
<b>ROUND</b>					
<b>Upper</b>					
.012					
.014	405-302	405-402	405-102	405-602	404-702
.016	405-303	405-403	405-103	405-603	404-703
.018	405-304	405-404	405-104	405-604	404-704
.020	405-305	405-405	405-105	405-605	404-705
<b>Lower</b>					
.012					
.014	405-352	405-452	405-152	405-652	
.016	405-353	405-453	405-153	405-653	
.018	405-354	405-454	405-154	405-654	
.020	405-355	405-455	405-155	405-655	
<b>RECTANGULAR</b>					
<b>Upper</b>					
16 x 16					
16 x 22	405-307	405-407	405-107	405-607	404-707
17 x 25	405-308	405-408	405-108	405-608	404-708
18 x 18	405-309	405-409	405-109	405-609	404-709
18 x 25	405-310	405-410	405-110	405-610	404-710
19 x 25	405-311	405-411	405-111	405-611	404-711
20 x 20	405-313	405-413	405-113	405-613	404-713
21 x 25	405-312	405-412	405-112	405-612	404-712
<b>Lower</b>					
16 x 16					
16 x 22	405-357	405-457	405-157	405-657	
17 x 25	405-358	405-458	405-158	405-658	
18 x 18	405-359	405-459	405-159	405-659	
18 x 25	405-360	405-460	405-160	405-660	
19 x 25	405-361	405-461	405-161	405-661	
20 x 20	405-363	405-463	405-163	405-663	
21 x 25	405-362	405-462	405-162	405-662	



Individually sealed  
autoclavable archwires  
(10 per Pkg) \*\*\*Please  
request when ordering.\*\*\*

	Full Form	Std Form	Euro Form	Europa II	Alpha	BioForm I-V
<b>ROUND</b>						
<b>Upper</b>						
.012	G400-301	G400-201	G403-301	G401-201	G401-701	not available
.014	G400-302	G400-202	G403-302	G401-202	G401-702	not available
.016	G400-303	G400-203	G403-303	G401-203	G401-703	not available
.018	G400-304	G400-204	G403-304	G401-204	G401-704	not available
.020	G400-305	G400-205	G403-305	G401-205	G401-705	not available
<b>Lower</b>						
.012	G400-352	G400-251	G400-351	G401-251	G401-751	not available
.014	G400-352	G400-252	G403-352	G401-252	G401-752	not available
.016	G400-353	G400-253	G403-353	G401-253	G401-753	not available
.018	G400-354	G400-254	G403-354	G401-254	G401-754	not available
.020	G400-355	G400-255	G403-355	G401-255	G401-755	not available
<b>RECTANGULAR</b>						
<b>Upper</b>						
16 x 16	G400-306	G400-206	G400-306	G401-206	G401-706	not available
16 x 22	G400-307	G400-207	G403-307	G401-207	G401-707	not available
17 x 25	G400-308	G400-208	G403-308	G401-208	G401-708	not available
18 x 18	G400-312	G400-212	G403-312	G401-209	G401-709	not available
18 x 25	G400-309	G400-209	G403-309	G401-210	G401-710	not available
19 x 25	G400-310	G400-210	G403-310	G401-211	G401-711	not available
20 x 20	G400-313	G400-213	G403-313	G401-213	G401-713	not available
21 x 25	G400-311	G400-211	G403-311	G401-212	G401-712	not available
<b>Lower</b>						
16 x 16	G400-356	G400-256	G403-356	G401-256	G401-756	not available
16 x 22	G400-357	G400-257	G403-357	G401-257	G401-757	not available
17 x 25	G400-358	G400-258	G403-358	G401-258	G401-758	not available
18 x 18	G400-362	G400-262	G403-362	G401-259	G401-759	not available
18 x 25	G400-359	G400-259	G403-359	G401-260	G401-760	not available
19 x 25	G400-360	G400-260	G403-360	G401-261	G401-761	not available
20 x 20	G400-363	G400-263	G403-363	G401-263	G401-763	not available
21 x 25	G400-361	G400-261	G403-361	G401-262	G401-762	not available



Individually sealed  
autoclavable archwires  
(10 per Pkg) \*\*\*Please  
request when ordering.\*\*\*

# IV

## Stainless Steel Nickel-Free Arches



Individually sealed  
autoclavable archwires  
(10 per Pkg) \*\*\*Please  
request when ordering.\*\*\*

		S.S. Full Form Nickel-Free	S.S. Std Form Nickel-Free	S.S. Euro Nickel-Free	S.S. Europa II Nickel-Free	
<b>ROUND</b>	<b>Upper</b>					
	.012	420-401		420-601	420-701	
	.014	420-402	420-202	420-602	420-702	
	.016	420-403	420-203	420-603	420-703	
	.018	420-404	420-204	420-604	420-704	
	.020	420-405	420-205	420-605	420-705	
	<b>Lower</b>					
	.012	420-451		420-651	420-751	
	.014	420-452	420-252	420-652	420-752	
	.016	420-453	420-253	420-653	420-753	
	.018	420-454	420-254	420-654	420-754	
	.020	420-455	420-255	420-655	420-755	
	<b>RECTANGULAR</b>	<b>Upper</b>				
		16 x 16	420-406	420-206	420-606	420-706
16 x 22		420-407	420-207	420-607	420-707	
17 x 25		420-408		420-608	420-708	
18 x 18		420-409		420-609	420-709	
18 x 25		420-410	420-209	420-610	420-710	
19 x 25		420-411	420-210	420-611	420-711	
21 x 25		420-412		420-612	420-712	
<b>Lower</b>						
16 x 16		420-456	420-256	420-656	420-756	
16 x 22		420-457	420-257	420-657	420-757	
17 x 25		420-458	420-258	420-658	420-758	
18 x 18		420-459		420-659	420-759	
18 x 25		420-460	420-259	420-660	420-760	
19 x 25	420-461	420-260	420-661	420-761		
21 x 25	420-462		420-662	420-762		

Stainless Steel  
T-Loop & Teardrop  
Arches

Stainless Steel  
Posted & Keyhole Loop  
Arches

Please call for sizes and prices



Round stranded wires are traditionally used in early treatment to correct misaligned teeth due to the gentle nature of the wire. Stranded wires apply a low force level over a given span with minor to moderate deformation depending on the severity of the malocclusion.

Rectangular stranded wires are typically used in transitional applications to align and detail occlusions effectively with comparatively lower force than solid stainless steel archwires.

ROUND		S.S. Arch 1X6 Full Form	S.S. Arch 1X6 Std Form	S.S. Arch 1X3 Full Form	S.S. Arch 1X3 Std Form	S.S. Arch 1X8 Braid Full Form	S.S. Arch 1X8 Braid Std Form
<b>Upper</b>							
	.0155	400-502	401-802	400-602	401-902		
	.0175	400-503	401-803	400-603	401-903		
	.0195	400-504	401-804	400-604	401-904		
	.0215	400-505	401-805	400-605	401-905		
<b>Lower</b>							
	.0155	400-552	401-852	400-652	401-952		
	.0175	400-553	401-853	400-653	401-953		
	.0195	400-554	401-854	400-654	401-954		
	.0215	400-555	401-855	400-655	401-955		
RECTANGULAR							
<b>Upper</b>							
	16 x 16			400-606	401-906	400-616	401-916
	16 x 22			400-607	401-907	400-617	401-917
	17 x 25			400-608	401-908	400-618	401-918
	18 x 18						
	18 x 25			400-609	401-909	400-619	401-919
	19 x 25			400-610	401-910	400-620	401-920
	20 x 20						
	21 x 25					400-621	401-921
<b>Lower</b>							
	16 x 16			400-656	401-956	400-626	401-926
	16 x 22			400-657	401-957	400-627	401-927
	17 x 25			400-658	401-958	400-628	401-928
	18 x 18						
	18 x 25			400-659	401-959	400-629	401-939
	19 x 25			400-660	401-960	400-630	401-930
	20 x 20						
	21 x 25					400-631	401-931



**Individually sealed  
autoclavable archwires**  
(10 per Pkg) \*\*\*Please  
request when ordering.\*\*\*

ROUND		S.S. 30ft Spool 1X3	S.S. 30ft Spool 1X6	S.S. 30ft Spool 1X7	S.S. 14" 1X3 Coaxial	S.S. 14" 1X6 Coaxial
<b>Upper</b>						
	.0155	400-702	401-832	401-932	450-602	401-872
	.0175	400-703	401-833	401-933	450-603	401-873
	.0195	400-704	401-834	401-934	450-604	401-874
	.0215	400-705	401-835	401-935	450-605	401-875
RECTANGULAR						
	16 x 16				450-620	
	16 x 22				450-621	
	17 x 25				450-622	
	18 x 18					
	18 x 25				450-623	
	19 x 25				450-624	
	20 x 20					
	21 x 25				450-625	

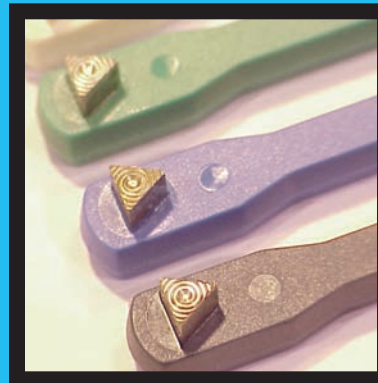
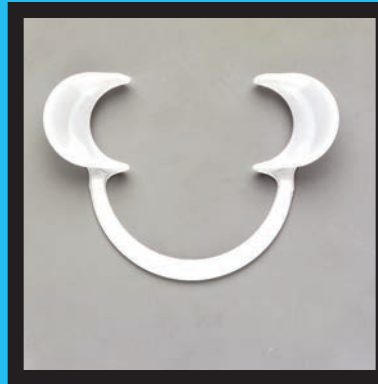
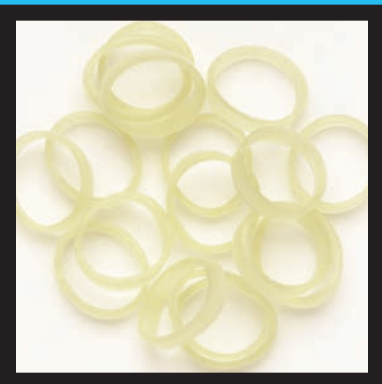
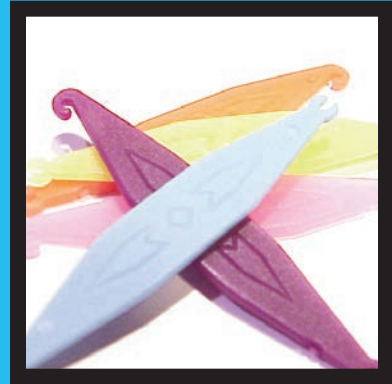
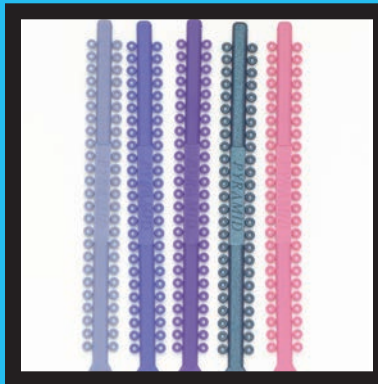
# IV

## Beta Titanium Arches



Individually sealed  
autoclavable archwires  
(10 per Pkg) \*\*\*Please  
request when ordering.\*\*\*

	Beta Full Form Nickel-Free	Beta Std Form Nickel-Free	Beta Euro Form Nickel-Free	Beta Alpha Nickel-Free
<b>ROUND</b>				
<b>Upper</b>				
.012				
.014				
.016	412-403	412-603	412-503	413-503
.018	412-404	412-604	412-504	413-504
.020	412-405	412-605	412-505	413-505
<b>Lower</b>				
.012				
.014				
.016	412-453	412-653	412-553	413-553
.018	412-454	412-654	412-554	413-554
.020	412-455	412-655	412-555	413-555
<b>RECTANGULAR</b>				
<b>Upper</b>				
16 x 16	412-406	412-606	412-506	413-506
16 x 22	412-407	412-607	412-507	413-507
17 x 25	412-408	412-608	412-508	413-508
18 x 18	412-409	412-609	412-509	
18 x 25	412-410	412-610	412-510	413-509
19 x 25	412-411	412-611	412-511	413-510
20 x 20	412-413	412-613	412-513	
21 x 25	412-412	412-612	412-512	413-511
<b>Lower</b>				
16 x 16	412-456	412-656	412-556	413-556
16 x 22	412-457	412-657	412-557	413-557
17 x 25	412-458	412-658	412-558	413-558
18 x 18	412-459	412-659	412-559	
18 x 25	412-460	412-660	412-560	413-559
19 x 25	412-461	412-661	412-561	413-560
20 x 20	412-463	412-663	412-563	
21 x 25	412-462	412-662	412-562	413-561



Alginate & Alginate Supplies  
 Alginate Flavoring  
 Model Base Formers  
 Cheek Expanders  
 Wax & Silicon Patient Relief  
 Impression Trays  
 Retainer Boxes:

Original  
 Germguard  
 One-Piece  
 Two-Piece  
 Euro  
 Glow-in-the-Dark

“Day Glo” Products  
 Chains  
 Elastics  
 Elastic Ligatures  
 Separators  
 Thread  
 Tubing  
 Lingual Attachments  
 Arch Hooks  
 Facebows  
 Break-Away Neck Gear

Facebows & Facebow Bags  
 Wire Markers  
 Nola Products



# Pyramid

## Elastic Ligature Ties & Chain

Pyramid's new "Rebound" colored ties and matching chain are color impregnated and are fully guaranteed against loss of color or fading. Easy to remove from "Stick", the donut shaped "O's" return 95% of bracket stretch.

Pyramid chain elastic **available in closed, short, and long** to attain space closure and ligate an archwire in one easy step. One continuous chain of elastomeric modules will tie in an archwire and:

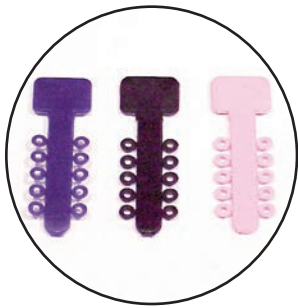
Achieve overall space closure

Consolidate and stabilize space for an entire arch

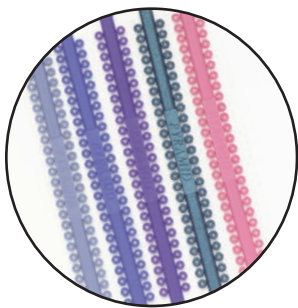
Retract the entire anterior segment

15 feet per spool

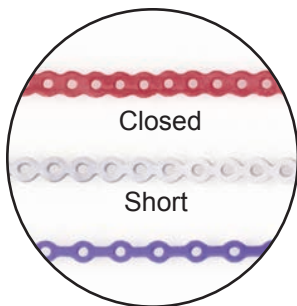
Mini Ties .120



Stick Ties.115



Elastic Chain



Elastic Thread  
& Tubing

Medical Grade elastomeric  
in precision size.  
Exerts a continuous and  
predictable force.

Ligature Ties Color	Stick .115sz	Mini .120sz	Chain Closed	Chain Short	Chain Long
Grey - Dark	525-181	525-029	520-461	520-471	520-481
Grey - Light	525-129	not available	525-475	525-476	525-477
Clear	525-182	525-082	520-462	520-472	520-482
Tooth	525-183	525-083	520-463	520-473	520-483
Assorted	525-185	not available	not available	not available	not available

Metallic Silver	525-192	525-092	525-446	525-438	525-445
Metallic Gold	525-193	525-093	525-443	525-439	525-451
Metallic Ocean	525-189	525-089	525-509	525-510	525-511
Metallic Purple	525-190	525-090	525-427	525-468	525-469
Metallic Blue	525-194	525-094	525-465	525-488	525-407
Metallic Green	525-195	525-095	525-494	525-455	525-496
Metallic Black	525-197	525-097	525-490	525-495	525-460
Metallic Red	525-199	525-099	525-480	525-489	525-459

NEON Green	520-174		525-611	525-612	525-609
NEON Pink	520-173	520-073	525-608	525-613	525-610

Jelly Blue	525-140	525-040	525-500	525-501	525-502
Jelly Green	525-141	525-041	525-503	525-504	525-505
Jelly Red	525-144	525-044	525-506	525-507	525-508

Elastic Thread - 25 feet spool		
Size	Gray	Clear
.025	520-502	520-501
.030	520-512	520-511

Elastic Tubing - 50 feet spool		
Size	Gray	Clear
.025	520-602	520-601
.030	520-612	520-611

Archwire Tubing - 10 feet spool		
Size	Gray	Clear
.018	520-802	520-801
.028	520-805	520-804

LipBumper Tubing - 10 feet spool		
Size	Gray	Clear
.046	520-811	520-812



# Elastics

Surgical Latex Elastics for Orthodontic Use

Manufactured from prime medical grade latex, these elastics are the highest quality elastic on the market. Every package is checked to assure all cuts are consistent and that the forces are correct. Their unique packaging process eliminates the heavy use of talc and partially cut elastics. Available in traditional amber color and bright neon colors. 50 bags of 100 elastics each (5,000 elastics) per dispenser box.

Latex Elastics			
Size	2.5oz.	4.5 oz.	6.5 oz.
1/8	520-750	520-760	520-770
3/16	520-751	520-761	520-771
1/4	520-752	520-762	520-772
5/16	520-753	520-763	520-773
3/8	520-754	520-764	520-774



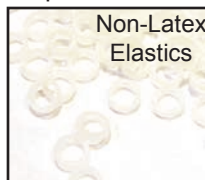
Colored Elastics			
Size	2.5oz.	4.5 oz.	6.0 oz.
1/8	520-725	520-700	520-710
3/16	520-726	520-701	520-711
1/4	520-727	520-702	520-712
5/16	520-728	520-703	520-713
3/8	520-729	520-704	520-714



## Non-Latex Elastics

Made from a mediocl grade resin, our Non-Latex Elastics outperform all other elastics. They have a Crystal Clear appearance. Non-Latex Elastics mirror the force of the latex elastics when matching the same size. They will not absorb water and actually have a longer shelf life than latex elastics. Non-Latex Elastics have a greater patient acceptance. 50 bags of 100 elastics each (5,000 elastics) per dispenser box.

Clear Elastics (Non-Latex)			
Size	2.5oz.	4.5 oz.	6.0 oz.
1/8	520-850	520-860	520-870
3/16	520-851	520-861	520-871
1/4	520-852	520-862	520-872
5/16	520-853	520-863	520-873
3/8	520-854	520-864	520-874



## Elastomeric Ligature Ties "Caned"

Caned Ties	.110	.120
Clear	520-211	520-261
Gray-Dark	520-212	520-262
Tooth	520-215	520-265
Smoke	520-232	520-282
Black	520-214	520-264
Blue	520-216	520-266
Blue-Azure	520-217	520-267
Blue-Light	520-218	520-268
Glow-Green	520-222	520-272
Glow-Standard	520-236	520-286
Green	520-220	520-270
Green-Emerald	520-221	520-271
Green-Spring	520-223	520-273
Metallic-Gold	520-219	520-269
Metallic-Silver	520-213	520-263
Orange	520-224	520-274
Pink-Fuchsia	520-225	520-275
Pink-Hot	520-226	520-276
Pink-Light	520-227	520-277
Purple	520-229	520-279
Purple-Lavender	520-228	520-278
Red	520-230	520-280
Red-Maroon	520-231	520-281
White	520-233	520-283
Yellow	520-234	520-284
Yellow-Light	520-235	520-285
Multi-Colored	520-240	520-290

## Extra-Oral Latex Elastics

Activated force is reached when elastic is stretched three times its original size. Available in bags of 1,000 elastics.

Extra-Oral Latex Elastics			
Size	8oz.	14oz.	16oz.
1/4	520-785	520-790	520-795
5/16	520-786	520-791	520-796
3/8	520-787	520-792	520-797
1/2	520-788	520-793	520-798

## Elasti Placers

Elasti Placers have a unique design that provides an elastic hood on one end and a pusher on the other end to remove elastics. Elasti Placers are an excellent tool when convincing patients to wear elastics. Available in multi-colored packages of four vivid colors: Violet, Magenta, Yellow, and Azure; Now also available in Scented and Glow-In-The-Dark. Packages of 100.

Elasti Placers	catalog #
Elasti Placers, Unscented Multi-Colored Pack	520-699
Elasti Placers, Unscented Glow-In-The-Dark	520-698
Elasti Placers, Scented Red Cherry	520-696
Elasti Placers, Scented Purple Grape	520-697

# Elastic Separators

Elastic Separators	
520-303	Separators - Star Blue
520-321	Orthosep Individual Patient Separators, Light Blue
520-322	Orthosep Individual Patient Separators, Radiopaque
520-325	Resep Extra Large Posterior Separators
520-327	Super Stretch Posterior Separators, Radiopaque
520-315	Separators - Loose, Anterior (green) (pkg 100)
520-314	Separators - Loose, Posterior (blue) (pkg 100)
520-305	Separators - Loose, Anterior (green) (pkg 1000)
520-304	Separators - Loose, Posterior (blue) (pkg 1000)
520-306	Separators - Loose, Radiopaque (pkg 1000)



**Break-Away Neck Gear (plastic clip) - 10pk**

502-101	Safety-Light (tan)
502-102	Safety-Medium (white)
502-103	Safety-Heavy (gray)

**Break-Away Neck Gear (metal clip) - 10pk**

502-098	Safety-Light
502-099	Safety-Medium
502-100	Safety-Heavy

**Hi-Pull Headgear**

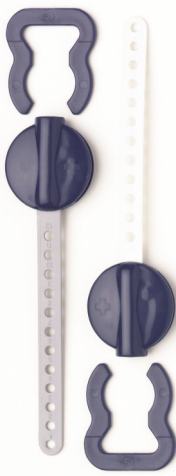
502-202	navy denim - each
502-205	neon - xsmall - 5 pk
502-206	neon - small - 5 pk
502-207	neon - med - 5 pk
502-305	black - xsmall - 5 pk
502-306	black - small - 5 pk
502-307	black - med - 5 pk
502-308	black - large - 5 pk

**Cervical Neck Pads - 10 pk**

502-203	neon neoprene - 10 pk
502-201	navy denim - 10 pk

**Facebows**

510-100	Standard Short Outer Bow .045
510-101	Size 1
510-102	Size 2
510-103	Size 3
510-104	Size 4
510-105	Size 5



**Face Bow Bags**

530-171	FACE BOW BAG,SOFT NYLON-ZIPPERED-ASSORT'D
530-170	FACE BOW BAG, SOFT NYLON-BLACK
530-172	FACE BOW BAG, SOFT NYLON-PINK
530-173	FACE BOW BAG, SOFT NYLON-GREEN
530-174	FACE BOW BAG, SOFT NYLON-BLUE
530-175	FACE BOW BAG, SOFT NYLON-RED
530-176	FACE BOW BAG, SOFT NYLON-TEAL
530-177	FACE BOW BAG, SOFT NYLON-PURPLE

**Wire Markers**

520-991	ORTHO GAP MARKERS
520-992	ORTHO GAP MARKERS DISPENSER

**Nola Products**

530-254	NOLA DRY FIELD SYS/SMALL
530-255	NOLA DRY FIELD SYS/LARGE
530-256	NOLA HIGH-VOL SUCTION ADAPTORS



**Impression Trays**

530-261	IMPRESSION TRAY, #1 RED UPPER
530-262	IMPRESSION TRAY, #2 ORANGE UPPER
530-263	IMPRESSION TRAY, #3 BLUE UPPER
530-264	IMPRESSION TRAY, #4 GREEN UPPER
530-265	IMPRESSION TRAY, #5 YELLOW UPPER
530-266	IMPRESSION TRAY, #6 PURPLE UPPER
530-271	IMPRESSION TRAY, #1 RED LOWER
530-272	IMPRESSION TRAY, #2 ORANGE LOWER
530-273	IMPRESSION TRAY, #3 BLUE LOWER
530-274	IMPRESSION TRAY, #4 GREEN LOWER
530-275	IMPRESSION TRAY, #5 YELLOW LOWER
530-276	IMPRESSION TRAY, #6 PURPLE LOWER

## Ligature Tie Dispenser

This dispenser has five separate drawers for easy use and convenient storage of ligature ties. Each drawer hold up to 50 individual ties. The stackable and sturdy design is small enough to fit anywhere, while providing clean, economical storage.

525-980	Ligature Tie Dispenser-Clear Acrylic (five drawer)
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## Acrylic Chain Dispenser

This chain dispenser provides a long lasting dispenser that will fit the décor of any office. The dispenser holds up to 10 spools, keeping chain clean and organized. Chain is dispensed easily with an interior roller.

525-999	Chain Dispenser - Clear Acrylic (holds 10 spools)
525-998	Chain Dispenser - Smoke Acrylic (holds 10 spools)

## Wax and Silicon Box Holder

The removable cover slides on and off easily; dispensing and restocking are a snap. It is made of a clear, high quality acrylic plastic that is tough and sturdy, yet blends well with any office décor.

This dispenser holds 100 individual packages of patient relief wax or silicon (sold separately).

530-001	Wax and Silicon Dispenser - Clear Acrylic (holds 100)
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## Elastic Dispenser

The acrylic dispenser offers functionality along with a durable exterior. The clear and smoke acrylic will fit in with any office décor, and mounting holes are provided if needed. Each dispenser will hold 5 boxes of elastics.

530-005	Elastics Dispenser - Clear Acrylic (holds 5 boxes elastics)
530-006	Elastics Dispenser - Smoke Acrylic (holds 5 boxes elastics)

## Alginate Flavoring Holder

Tired of keeping track of all your alginate flavorings? This acrylic alginate flavoring holder accommodates up to six bottles. It has a uniquely designed handgrip that is perfect for carrying alginate flavoring between chairs or satellite offices.

530-119	Alginate Holder - Smoke Acrylic (holds 6 bottles)
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## Archwire Holders

This stainless steel archwire holder will be an attractive addition to any office. The convenient, chairside dispenser holds six sizes of wire in both upper and lower forms. There is ample room for wire-size labels beside each holder.

499-999	Archwire Holder - Stainless Steel
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## Bracket Tray Holder

Holds 10 brackets.

Keeps them organized and away from contamination and light.

Organizes brackets for each patient.

Attractive enough for any office décor.

Excellent for carrying bracket cases to satellite offices.

199-100	Bracket Tray Holder - Smoke Acrylic (hold 10 bracket trays)
199-101	Bracket Tray Holder - Black Acrylic (hold 10 bracket trays)





Rely-A-Bond  
Phase II  
Excel  
Light Bond  
Misc Bonding Products

## Rely-A-Bond No Mix Adhesive

Reliance has solved the major complaint with on-step systems bond strength. Rely-A-Bond is formulated with a highly filled paste that combines with a unique primer to produce a bond strength to etched enamel that virtually eliminates bonding failures. The proprietary catalyst in the primer insures that the material reaches maximum bonding strength within 5 minutes.



### Rely-A-Bond Kits

530-401	RELY-A-BOND, ADHESIVE KIT W/PASTE IN JAR (RJF)
530-402	RELY-A-BOND ADHESIVE KIT, W/PASTE IN PUSH SYRINGE (RPF)
530-403	RELY-A-BOND ADHESIVE KIT, SYRINGE TIPS (RTF)
530-405	RELY-A-BOND MW/ KIT W/SYR. & PLAST PRIM

### Separate Component Parts

530-411	RELY-A-BOND PASTE 14gm JAR (RPJ)
530-412	RELY-A-BOND, PASTE 14gm PUSH SYRINGE (4) 3.5gm (RPP)
530-413	RELY-A-BOND, PASTE 14gm PRELOADED TIPS (RPT)
530-420	RELY-A-BOND PRIMER, REGULAR 16CC (RPRF)
530-421	RELY-A-BOND PRIMER, FLOURIDE RELEASING 16CC
530-422	RELY-A-BOND PRIMER, 16CC (NON-FLORIDE)
530-420	RELY-A-BOND PRIMER, REGULAR for Plastic Brackets 16CC
530-811	METAL PRIMER, 10cc (ME)

## Phase II Sealant/Paste System-Fluoride Releasing

A strong chemical bond is formed between the sealant and the paste; strong enough that Phase II is the first material recommended for the bonding of molar attachments. The highly filled paste provides a strong mechanical bond with all types of metal and ceramic bracket bases. When used with Reliance Porcelain Conditioner, Phase II will bond chemically to porcelain crowns and veneers. All plastic and fiber filled brackets will bond chemically to Phase II when first conditioned with Reliance Plastic Appliance Conditioner.



### Phase II Kits

530-501	PHASE II ADHESIVE KIT, W/PASTE IN JAR (PJF)
530-503	PHASE II ADHESIVE KIT, SCREW SYRINGES (6) 6gm (PSF)
530-502	PHASE II ADHESIVE KIT, SCREW SYRINGES (6) 6gm (PS) without fluoride

### Separate Component Parts

530-511	PHASE II ADHESIVE, PASTE A 18gm JAR (PJAF)
530-512	PHASE II ADHESIVE, PASTE B 18gm JAR (PJBF)
530-513	PHASE II ADHESIVE, PASTE A (3) 6 gm syringe (screw) (PSAF)
530-514	PHASE II ADHESIVE, PASTE B (3) 6 gm syringe (screw) (PSB)
530-517	PHASE II SEALANT, RESIN PART A 7gm (S7AF)
530-516	PHASE II SEALANT, RESIN PART A 7gm (S7A) without fluoride
530-518	PHASE II SEALANT, RESIN PART B 7gm (S7B) without fluoride
530-519	PHASE II SEALANT, PART A 20gm (S2DAF)
530-520	PHASE II SEALANT, PART B 20gm (S2DB)

## Enhance Adhesion Booster for Atypical or Contaminated Enamel Enhance Self-Cure

Enhance will increase the adhesion of Phase II, Rely-A-Bond, Light Bond, or Excel to fluorsed, hypo-calcified or deciduous enamel; acrylic, composite, or metal surface; any enamel surface where maximum adhesion is required; enamel that is close to the gingiva where minor surface moisture may reduce bond strength.

530-617	ENHANCE ADHESIVE BOOSTER, PART A (EBAA)
530-618	ENHANCE ADHESIVE BOOSTER, PART B (EBAB)

## Phase II Dual Cure Sealant/Paste System-Fluoride Releasing

Phase II Dual Cure combines the best of both chemical and light cure polymerization. The chemical cure working time is 4 minutes to allow several brackets to be set and positioned from one mix. An initial set can be immediately achieved by light curing from any angle for 10 seconds. This will prevent the loss of bond strength due to saliva contamination. This unique dual cure process allows complete polymerization under metal brackets where light does not reach. When an immediate final set is desired, simply light cure a metal or ceramic bracket for 30 seconds.

Fluoride Releasing Phase II Dual Cure Paste and Sealant are formulated with a patented fluoride releasing monomer. University studies have shown that fluoride is continuously released without reducing bond strength.



### Phase II Dual Cure Kits

530-474	PHASE II DUAL CURE KIT- PASTE IN JAR (DCJF)
530-475	PHASE II DUAL CURE KIT- PASTE IN SCREW SYRINGE (DCSF)

### Separate Component Parts

530-472	PHASE II DUAL CURE-IN JAR-PART A 18gm (DCJAF)
530-473	PHASE II DUAL CURE-IN JAR-PART B 18gm (PJB)
530-470	PHASE II DUAL CURE-SCREW SYRINGE-PART A (3) 6gm (DCSAF)
530-471	PHASE II DUAL CURE-SCREW SYRINGE-PART B (3) 6gm (PSB)

## Excel Specialty Bonding Adhesive-Fluoride Releasing

Excel is a highly filled adhesive that provides maximum bond strength in a thin film. A strong mechanical bond is provided with all types of metal bracket bases; a chemical bond to plastic can be achieved using Reliance Plastic Appliance Conditioner.

Excel Regular Set Paste is formulated in a thin viscosity to flow easily from any syringe onto any bracket base or pad. The thin paste will not interfere with the fit of any appliance and excess flash can be easily removed.

### Excel Regular Set Kit

530-480	EXCEL KIT- REGULAR SET IN JAR (ERJF)
530-481	EXCEL KIT- REGULAR SET IN SCREW SYRINGE (ERSF)

### Separate Component Parts for Regular Set

530-484	EXCEL, REGULAR PASTE A IN JAR 12gm (ERJAF)
530-485	EXCEL, REGULAR PASTE B IN JAR 12gm (ERJB)
530-488	EXCEL, REGULAR PASTE A (2) 6gm SCREW SYRINGE (ERSAF)
530-489	EXCEL, REGULAR PASTE B (2) 6gm SCREW SYRINGE (ERSB)

### Excel Fast Set Kit

530-482	EXCEL KIT- FAST SET IN JAR (EFJF)
530-483	EXCEL KIT- FAST SET IN SCREW SYRINGE (EFSF)

### Separate Component Parts for Fast Set

530-486	EXCEL, FAST PASTE A IN JAR 12gm (EFJAF)
530-487	EXCEL, FAST PASTE B IN JAR 12gm (EFJB)
530-490	EXCEL, FAST PASTE A (2) 6gm SCREW SYRINGE (EFSAF)
530-491	EXCEL, FAST PASTE B (2) 6gm SCREW SYRINGE (EFSB)

### Separate Component Parts for both Regular and Fast Set

530-493	BONDING RESIN B 7gm (S7B)
530-492	BONDING RESIN A 7gm (S7AF)

Excel Fast Set is of a thicker viscosity to prevent bracket flotation during direct placement. Both materials flow nicely and can be feathered around the bracket base, reducing the possibility of the paste curling and trapping food.

## Orthocure 2000 Curing Light

Sophisticated new curing light designed by Orthodontists! Reliance has developed a new curing light designed from the ground up specifically for orthodontic adhesives and procedures. The Orthocure 2000 offers sophisticated electronic self-diagnostics, user programmable cure and reposition times and the Power Slot light guide. Everything about the Orthocure 2000 is geared toward the orthodontic practice to save time and money. Cures conventional light cure adhesives to maximum strength in 10 seconds. Reliance Quick Cure Paste in 6 seconds. Catalog # 530-814

## Power Slot Fast Curing Fiber Optic Light Guide

Now you can significantly increase the power of your halogen curing light by simply replacing the light director. The Power Slot will cure light cure adhesives in 10 seconds (5 seconds from any two sides of the bracket)! Reliance Quick Cure Paste can be cured in 6 seconds (3 seconds from any two sides of the bracket)! The Power Slot fits most popular curing lights and has a patented unique flat tip design that maximizes light energy beneath the bracket base. Maximum tapered optics increase the output of your light 2.5 times to insure fast curing with maximum strength.

(Make sure to have the Curing Light Brand and Model Number available so we can get you the correct corresponding product.)

**Light Bond**  
**Light Cure Orthodontic Adhesive-Fluoride Releasing**

A strong chemical bond is formed between the sealant and the paste. The Light Bond Paste is a highly filled material that delivers maximum bond strength in all situations with all types of appliances.

Conventional chemical cure sealants do not totally polymerize due to oxygen inhibition. Light Bond Sealant totally polymerizes when exposed to a visible light source for 10 seconds. As a result, the etched enamel surface is sealed with a clear fluoride releasing enamel protective sealant. Also available is Light Bond Filled Sealant, which contains 40% micro particle size filler making it abrasion resistant and fluoride releasing.

**Light Bond Kits**

530-700	LIGHT BOND KIT, W/PASTE IN TIPS (LBETF)
530-701	LIGHT BOND KIT, W/PASTE IN PUSH SYRINGE (LBEPF)
530-704	LIGHT BOND KIT, W/PASTE IN SCREW SYRINGE
530-706	LIGHT BOND KIT, W/PASTE IN PUSH SYRINGE (LBEP) without fluoride

**Separate Component Parts**

530-709	LIGHT BOND, PASTE-PUSH SYRINGE (4) 5gm, 20cc (LBPPF)
530-714	LIGHT BOND, PASTE REGULAR-PUSH SYRINGE EA-5gm (LBPPF)
530-708	LIGHT BOND, PASTE MEDIUM -PUSH SYRINGE EA-5gm (LBMPPF)
530-710	LIGHT BOND, PASTE THIN -PUSH SYRINGE EA-5gm (LBTPPF)
530-715	LIGHT BOND, PASTE REGULAR-PUSH SYRINGE EA-5gm (LBPP) w/o fluoride
530-702	LIGHT BOND, PASTE REGULAR TIPS ONLY 5gm-11tips (LBPTF)
530-722	LIGHT BOND, PASTE MEDIUM TIPS ONLY 5gm-11tips (LBMPTF)
530-711	LIGHT BOND, SEALANT 3cc (LBS3F)
530-712	LIGHT BOND, SEALANT 7cc (LBS7F)
530-716	LIGHT BOND, FILLED SEALANT 3cc (LBFSF)
530-717	LIGHT BOND, FILLED SEALANT 7cc (LBFS7F)
530-730	LB STARTER KIT, PUSH SYRNG(5gm)SEALANT&COND.
530-731	LB STARTER KIT, w/paste-tips(11 ct)5gm,SEALANT&COND

**Assure****Hydrophilic Light Cure Orthodontic Adhesive-Fluoride Releasing**

Assure Sealant protects the enamel while bonding to normal, atypical, dry, or slightly contaminated enamel. The universal sealant bonds chemically to composite, amalgam, and metal restorations without additional primers.

No drying or light curing required and it can be used with any light or chemical cure system. Assure Paste is the ideal viscosity to prevent bracket flotation while maximizing bond strength by chemically bonding to metal bracket bases.

The hydrophilic paste light cure adhesive releases a high level of fluoride and will bond to slightly contaminated sealant.

**Assure Kit**

530-745	ASSURE KIT- PASTE IN SCREW SYRINGE (AKP)
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**Separate Component Parts**

530-746	ASSURE, PASTE IN SCREW SYRINGE 5gm (APP)
530-747	ASSURE, SEALANT 6gm (AS)

**Lingual Retainer Adhesive - L.C.R.****Light Cure Retainer Adhesive****Highly Filled, Single Paste Light Cured Retainer Adhesive**

L.C.R. light cured bonding paste is designed specifically for bonded lingual retainers: pad or wire types. It is also ideal for occlusal build up on posterior teeth. This highly filled light cured resin paste is an excellent choice when longevity and durability are required! Simply apply according to instructions and light cure for 30 seconds.

**L.C.R. Kit**

530-743	L.C.R. KIT WITH PUSH SYRINGE (LCREP)
530-744	L.C.R. KIT WITH TIPS (LCRET)

**Separate Component Parts**

530-740	L.C.R. LINGUAL RETAINER ADHESIVE 5gm tips
530-741	L.C.R. LINGUAL RETAINER ADHESIVE 5gm SYRINGE (LCRS)
530-742	L.C.R. LINGUAL RETAINER ADHESIVE 5gm PUSH SYRINGE (LCR)

## Enhance L.C. Single Component Enhance Light Cure



Enhance L.C. provides all the benefits of chemical cure Enhance but is optimized for use with Light Bond Sealant. This single liquid (no mixing) is applied to the etched enamel surface then is lightly air dried. Light Bond Sealant is placed directly on the Enhance L.C. and light cured for 10 seconds (20 seconds is required if Light Bond Filled Sealant is used). Can only be used with Light Bond Sealant.

Enhance L.C., Separate Component Parts

530-614	ENHANCE LIGHT CURE, 6cc (LCE6)
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## Quick Cure Bracket Bonding System-Fluoride Releasing

Quick Cure is a new generation of light cure paste that provides a much broader area of sensitivity to blue light for a faster and more complete cure. It can be polymerized with any visible light source, but is cured fastest by using the Power Slot light director which can be fitted to most halogen curing lights.

A strong chemical bond is formed between the sealant and the paste. The Quick Cure Paste is a highly filled material that delivers maximum bond strength in all situations with all types of appliances.

Quick Cure can be used with any light cure sealant and is available in a kit form with Assur Sealant (hydrophilic), Light Bond Sealant or Light Bond Filled Sealant. Light Bond Sealant totally polymerizes when exposed to a visible light source for 10 seconds. As a result, the etched enamel surface is sealed with a clear fluoride releasing enamel protective sealant.

Also available is Light Bond Filled Sealant, which contains 40% micro particle size filler making it abrasion resistant and fluoride releasing.



Quick Cure Kits

530-752	QUICK-CURE KIT- ASSURE -PUSH SYRINGE (QCPAS)
530-753	QUICK-CURE KIT- ASSURE -TIPS (QCTAS)
530-755	QUICK-CURE KIT- LIGHT BOND -PUSH SYRINGE (QCPLB)
530-754	QUICK-CURE KIT- LIGHT BOND -TIPS (QCTLB)
530-756	QUICK-CURE KIT- LIGHT BOND FILLED -PUSH SYRINGE
530-757	QUICK-CURE KIT- LIGHT BOND FILLED -TIPS

Separate Component Parts

530-751	QUICK-CURE PASTE IN PUSH SYRINGE (QCPP)
530-750	QUICK-CURE PASTE IN PRELOADED TIPS-20pcs (QCPT)

## Maximum Cure Chemical Cure Sealant System-Fluoride Releasing

The catalyst in the Maximum Cure Sealant reacts with all adhesive systems (eg: two paste system, no mix system and light cure) to increase their adhesion and resultant bond strength to etched enamel.

With Maximum Cure Sealant, multiple teeth can be sealed in the time it would take to cure one tooth with a light cure material. Maximum Cure Sealant will bond chemically to all precious and non-precious metals when used in conjunction with Reliance Metal Primer.

The traditional self cure sealant, bonding agent or dentin bonding agent does not totally polymerize due to oxygen inhibition. Consequently, it is rinsed away at the conclusion of the bonding appliance procedure leaving exposed etched enamel unprotected. Maximum Cure Sealant will completely set, even in a thin layer. A unique catalyst system prevents oxygen interference during polymerization. The whole labial or lingual tooth surface can be sealed. In addition, Maximum Cure Sealant is formulated with a patented fluoride releasing monomer.

University studies have shown that fluoride is continually released throughout the mouth for the length of treatment. Also available, Maximum Cure Filled Sealant for longer lasting protection.



Maximum Cure, Separate Component Parts

530-521	MAXIMUM CURE, SEALANT A 7gm (MC7AF)
530-522	MAXIMUM CURE, SEALANT B 7gm (MC7B)
530-525	MAXIMUM CURE, SEALANT A 20gm (MC20AF)
530-526	MAXIMUM CURE, SEALANT B 20gm (MC20B)
530-523	MAXIMUM CURE, SEALANT (FILLED) A 7gm (MCF7AF)
530-524	MAXIMUM CURE, SEALANT (FILLED) B 7gm (MCF7B)

**Band-Lok**  
**Two Paste Compomer Band Cement-Fluoride Releasing****Ultra Band-Lok**  
**Single Paste Compomer Band Cement-Fluoride Releasing**

Band-Lok and Ultra Band-Lok are a unique combination of Resin and Glass Ionomer technology. University studies have shown Band-Lok and Ultra Band-Lok to have higher tensile and compressive strength than other Glass Ionomer or Zinc Phosphate cements. Better adhesion to enamel and band surfaces is achieved reducing washout and preventing loose bands.

**Band-Lok Kits**

530-621	BAND LOK CEMENT KIT, GLASS IONOMER-REG-SCREW SYRINGE (BL)
530-622	BAND LOK CEMENT KIT, GLASS IONOMER-BLUE-SCREW SYRINGE (BLB)

**Separate Component Parts for Band-Lok**

530-623	BAND LOK, PASTE A-SCREW SYRINGE 6gm (indiv.) (BLSA)
530-624	BAND LOK, PASTE B-SCREW SYRINGE 6gm (indiv.) (BLSB)
530-629	BAND LOK, PASTE A-SCREW SYRINGE-BLUE-6gm (indiv.) (BLSAB)

**Ultra Band-Lok Kits**

530-622	ULTRA BAND LOK CEMENT KIT-BLUE-PUSH SYRINGE (UBLB)
530-620	ULTRA BAND-LOK CEMENT KIT-TOOTH-PUSH SYRINGE (UBL)

**Separate Component Parts for Ultra Band-Lok**

530-612	ULTRA BAND-LOK CEMENT-TOOTH (indiv) 5gm PUSH SYRINGE (UBLPP)
530-613	ULTRA BAND-LOK CEMENT-BLUE (indiv) 5gm PUSH SYRINGE (UBLBPP)

**Crown Lok**  
**Luting Cement for Bands & Metal Crowns**

Crown Lok is a self-curing two minute working time fluoride releasing cement. This versatile cement will bond chemically to all metal crowns, bands, and appliances, reducing the chance of failure and facilitating cleanup at the conclusion of treatment.

**Crown Lok Kits**

530-355	CROWN LOK CEMENT KIT, (TOOTH) SYRINGE (CL)
530-357	CROWN LOK CEMENT KIT, (BLUE) SYRINGE (CLB)

**Separate Component Parts**

530-356	CROWN LOK, PASTE A-(TOOTH) SYRINGE 6gm (indiv.) (CLSA)
530-358	CROWN LOK, PASTE A-(BLUE) SYRINGE 6gm (indiv.) (CLSAB)
530-359	CROWN LOK, PASTE B-SYRINGE 6gm (indiv.) (CLSB)

**Precedent**  
**Glass Ionomer Cement-Fluoride Releasing**

Unlike zinc phosphate cements, Precedent will not wash out from under orthodontic bands.

Precedent Cement leaches fluoride ions over the life of the material. These ions attach to the enamel surface to reduce decalcification. Precedent is a hydrophilic glass ionomer cement that will bond in a saliva or water contaminated field.

**Precedent Kit**

530-440	PRECEDENT GLASS IONOMER CEMENT KIT,STARTER (PRS)
530-441	PRECEDENT GLASS IONOMER CEMENT KIT,ECONOMY (PRE)

530-442	PRECEDENT, POWDER 15gm (PRP15)
530-443	PRECEDENT, POWDER 100gm (PRP100)
530-444	PRECEDENT, LIQUID 15cc (PRL15)
530-445	PRECEDENT, LIQUID 90cc (PRL90)



**Therma-Cure**

**Heat Curable Lab Adhesive for Custom Base Indirect Bonding**

Tacky Paste Viscosity for no bracket floatation  
 Unlimited Working Time for bracket positioning and excess flash cleanup.  
 Heat Curable, simply place in toaster oven for 15 minutes at 325 degrees.  
 Highly Filled Composite produces maximum bond strength with all metal, ceramic, and plastic brackets. Simply bond in mouth with sealant.

Therma-Cure, Separate Component Parts

530-450	THERMA-CURE, SYRINGE 5gm (TC)
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**Custom I.Q.**

**Fluoride Releasing Fast Set Indirect Bonding Sealant**

Custom I.Q. is an A & B sealant that is applied to the prepared tooth and custom bracket base without mixing. Simply apply Part A to the custom bracket base and Part B to the enamel and seat tray.

The indirect tray is held in position for one minute and then passively rests for an additional four minutes reducing the "wait time" in the custom indirect process.

Custom I.Q. is a chemical cure system requiring no curing lights. It bonds to any custom base pad when used with Reliance Plastic Conditioner or Enhance Adhesion Booster. **\*\*\*Refrigeration Required\*\*\***

Custom I.Q., Separate Component Parts

530-455	CUSTOM I.Q. SEALANT , PART A 7gm (CIQA)
530-456	CUSTOM I.Q. SEALANT , PART B 7gm (CIQB)



530-811



530-802



530-804



530-800	ETCHING GEL (GREEN), SYRINGE
530-801	ETCHANT LIQUID 9gm (EL9)
530-802	ETCHANT LIQUID 23gm (EL23) ECONOMY
	ETCHANT LIQUID-CHERRY FLAVOR 23gm (EL23-Cherry) ECONOMY
530-851	ETCHANT GEL 9gm (EG9)
530-852	ETCHANT GEL 18gm (EG18) ECONOMY
530-853	ETCHANT GEL (5) 6.5gm SYRINGES+100 TIPS (EGES) ECONOMY
530-813	PORC-ETCH,PORCELAIN ETCH WITH BARRIER GEL 9gm (POE)
	RESTORE, DIAMOND POLISHING PASTE 2oz JAR (RESPP)
530-800	ETCHING GEL (GREEN), SYRINGE (EGES)

530-804	PORCELAIN CONDITIONER, 16CC (PO) For Bonding to Ceramic Crowns
530-803	PLASTIC CONDITIONER 10CC
530-855	PUSH-PEN STYLE PLASTIC CONDITIONER,5ml
530-811	METAL PRIMER, 10cc (ME)

530-452	FIRST STEP, SELF ETCHING PRIMER PART A 6cc
530-453	FIRST STEP, SELF ETCHING PRIMER PART B 6cc

530-805	SPONGE PELLETS, 500/pkg (SP)
530-816	MICRO BONDING BRUSHES IN TUBE
530-807	BONDING BRUSHES, BENDA 250/pkg (BB250) ECONO SIZE
530-808	MIXING SPATULAS, NYLON REUSABLE 50/pkg (S)
530-809	MIXING PADS, NON-ABSORBENT 3/pkg (PADS)
530-810	MIXING WELLS, 5/pkg (MXW)

**Prep Step, Disposable Propy Angles**

Individually Wrapped, Latex Free, 4 Web, Soft Cup



530-807

530-812	DISPOSABLE PROPY ANGLES, 144/pkg (RPA)
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530-713	MARK II CR SYRINGE, CARPULE DISPENSER GUN (CRII)
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## Mini Mixing Sticks

Tired of using large bulky adhesive mixing sticks> Try these mini mixing sticks. The small design makes it easy to handle. It allows for more control when applying adhesive. Available in packages of 100.

Mini Mixing Sticks

## Stay Cool Mixing Disk

Will stay cold for up to one hour.  
Can be held in your hand for convenient chairside mixing.  
Designed for easy cleanup-especially for glass ionomer cements.  
Blue ice inner core holds cold longer.  
Made of a new thermoplastic that resists scratching and breaking.  
Perfect size for one or two mixes (3" diameter X 1" high).  
Ideal for loose band appointments.  
Comes with Plastic Tuff Spatula.

Stay Cool Mixing Disk

## Tuff Heat Sterilizable Spatula

Excellent for all Glass Ionomer Cements.  
Cleans Easily.  
Will withstand repeated autoclavings or heat sterilizing without discoloring or deterioration.  
Heat sterilization up to 370 degrees.  
Flexible for excellent control when mixing.  
Rigid and easy handle grip to prevent slippage.  
Blade retains its shape.

Tuff Heat Sterilizable Spatula

## Individual Patient Bonding Pumice Adhesive

Eliminate time consuming, costly sterilization of dappen dishes with Glenroe's Individual Disposable Dispensers of Bonding Pumice. If you are tired of the messy job of pouring pumice from a large container into a dappen dish, disposable dispensers are your answer. Glenroe's Bonding Pumice contains no oils or fluorides to contaminate the bonding procedure. The plastic disposable dispenser comes with enough pumice for one patient. Available in boxes of 25 or 200 dispensers.

Bonding Pumice, Individual Patient, 25 Dispensers

Bonding Pumice, Individual Patient, 200 Dispensers

### 1st & Final

#### Pre-packaged Orthodontic Pumice

Qty 200 sterile cups for individual patient use  
Pre-mixed - no messy mixing with water. Just open and apply with a prophy cup.  
University tests show that 1st & Final will pumice more effectively and rinse cleaner for increased bond strength. No flavorings, fluorides, or oils which could leave a film that may inhibit or weaken the bond. 1st & Final can be used as the final polishing step with the Reliance Renew Finishing System. (Call for details)



1st & Final, Separate Component Parts

530-905 1ST & FINAL ORTHODONTIC PUMICE, 200 pcs (FF)

## Individual Patient Etch

Eliminates any chance of cross contamination by using Glenroe Individual Patient Etch. Each dispenser contains enough etch for 28 brackets. The unique dispenser places just the correct amount of etch for each tooth. It is easy to handle and a pleasure to use. Available in packages of 25.

Individual Patient Etch

## Syringe Gel Etch Kit

Thick viscosity for no slump.  
Colored green for greater visibility.  
Controlled etch.

Syringe Gel Etch Kit, (1) 12gm syringe w/40 disposable tips

Syringe Gel Etch Kit, JUMBO (1) 60gm syringe w/60 disposable tips





buttons and chewies

# Great For INVISALIGN

## ANCHOR BUTTONS <sup>TM</sup>

### CLEAR CHOICES

BONDABLE BUTTONS - LABIAL OR LINGUAL  
ALIGNER ANCHORAGE FOR ELASTICS  
DURABLE & STAIN-RESISTANT



#### CERAMIC:

##### POLYCRYSTALLINE

ref# 501-373

- ◇ LOW PROFILE
- ◇ ROUND SHAPE
- ◇ MECHANICAL LOCK BASE



##### OPAQUE

*Regular Price* **\$50.00 / 10**

##### MONOCRYSTALLINE CLEAR

ref# 501-372

- ◇ SMALL CURVED SHAPE
- ◇ MECHANICAL LOCK BASE
- ◇ HOLDS ALIGNER IN PLACE



##### TRANSLUCENT

*Regular Price* **\$50.00 / 10**

#### COMPOSITE:

##### ROUND

ref# 501-471

- ◇ HOLE FOR 012-018 WIRE
- ◇ LARGE DOME HEAD
- ◇ MECHANICAL LOCK BASE



##### CLEAR

*Regular Price* **\$35.00 / 10**

##### RECTANGULAR

ref# 501-472

- ◇ SMALL CURVED SHAPE
- ◇ HOLDS ALIGNER IN PLACE
- ◇ MECHANICAL LOCK BASE



##### CLEAR

*Regular Price* **\$35.00 / 10**

#### **Super Button**

ref# 501-373D



- ◇ CERAMIC BONDABLE LINGUAL
- ◇ BONDABLE ROUND BUTTON.
- ◇ ROUND



##### TRANSPARENT

*Regular Price* **\$65.00 / 10**

# Chewies



## Chewies Invisalign Aligner Seaters

An Aligner Chewie is a small cylinder made of soft spongy plastic like material called Styrene Copolymer. It looks like a small roll of gauze or cotton.

Aligner Chewies are used to help close any air gaps between the patients teeth and the Aligner. They are most commonly used to seat the Aligner initially and at bedtime, to help close any air gaps.

The Aligners are reusable to a point. You can wash them with a mild soap and reuse several times before they lose their elasticity.

**20pk**

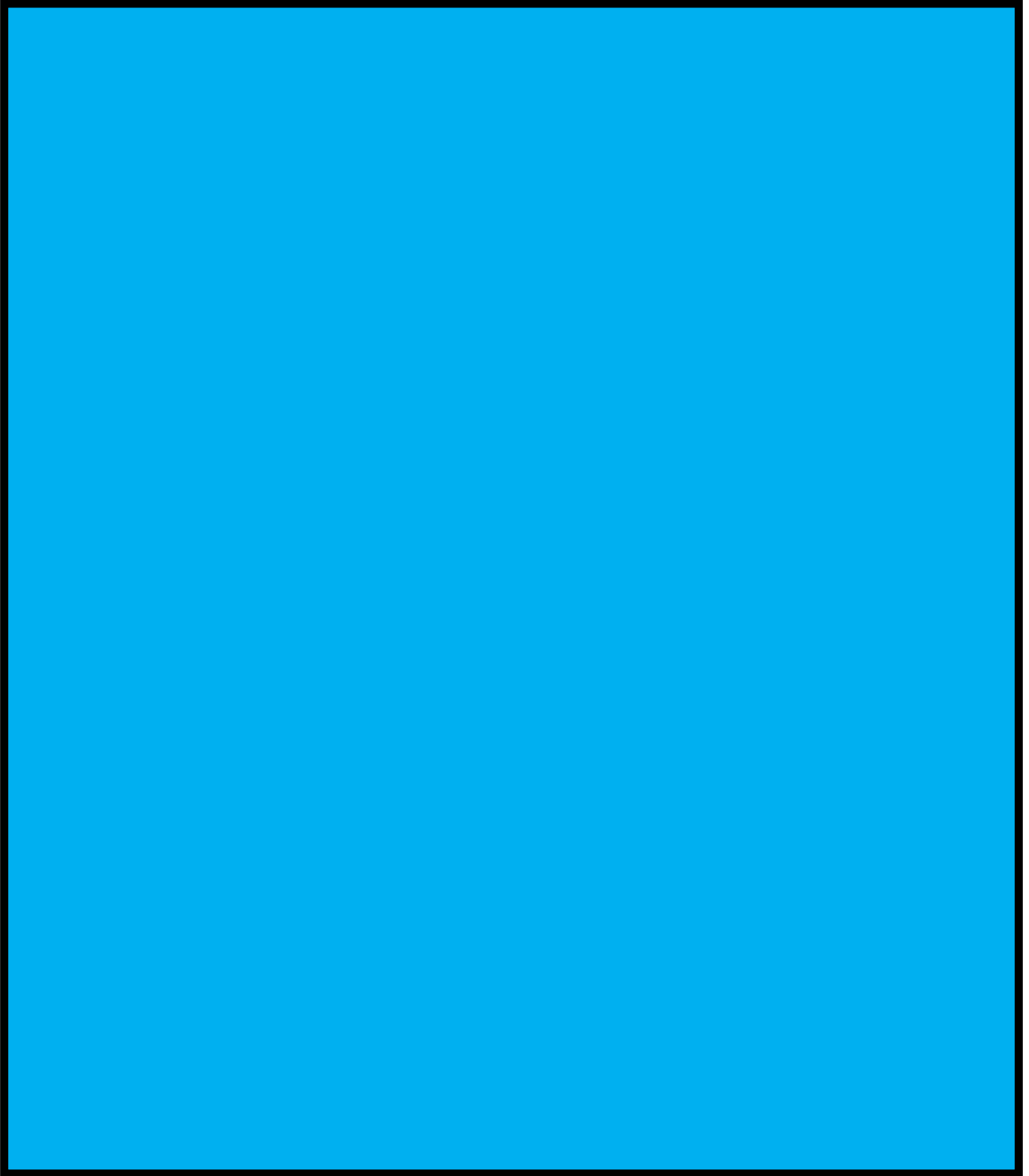
**(includes 10 packs of 2 Aligners which are individually bagged.)**

**\$16.95**



# Value Line

Section VIII



# VALUE LINE

ITEM #	DESCRIPTION
13-322-11	MBT.022 URCentral
13-322-21	MBT.022 ULCentral
13-322-11	MBT.022 URLateral
13-322-22	MBT.022 ULLateral
13-322-13HK	MBT.022 URCuspid HK
13-322-23-HK	MBT.022 ULCuspid HK
13-322-14HK	MBT.022 URBiCuspid-1st HK
13-322-24HK	MBT.022 ULBiCuspid-1st HK
13-322-14	MBT.022 URBiCuspid-2nd
13-322-24	MBT.022 ULBiCuspid-2nd
72-632-11	MBT.022 URMolar-1st
72-632-21	MBT.022 ULMolar-1st
71-732-11N	MBT.022 URMolar-2nd
71-732-21N	MBT.022 ULMolar-2nd
13-322-41	MBT.022 LRCentralAnterior
13-322-31	MBT.022 LLCentralAnterior
13-322-41	MBT.022 LRLateralAnterior
13-322-31	MBT.022 LLLateralAnterior
13-322-43HK	MBT.022 LRCuspid HK
13-322-33HK	MBT.022 LLCuspid HK
13-322-44HK	MBT.022 LRBiCuspid-1st HK
13-322-34HK	MBT.022 LLBiCuspid-1st HK
13-322-45HK	MBT.022 LRBiCuspid-2nd HK
13-322-35HK	MBT.022 LLBiCuspid-2nd HK
72-632-41	MBT.022 LRMolar-1st
72-632-31	MBT.022 LLMolar-1st
71-732-41N	MBT.022 LRMolar-2nd
71-732-31N	MBT.022 LLMolar-2nd
371-101	MBT.022 SL URCentral
371-102	MBT.022 SL ULCentral
371-113	MBT.022 SL URLateral
371-114	MBT.022 SL ULLateral
371-133	MBT.022 SL URCuspid HK
371-134	MBT.022 SL ULCuspid HK
371-143	MBT.022 SL URBiCuspid-1st HK
371-144	MBT.022 SL ULBiCuspid-1st HK
371-137	MBT.022 SL URBiCuspid-2nd
371-138	MBT.022 SL ULBiCuspid-2nd
371-149	MBT.022 SL L ANT
371-169	MBT.022 SL LRCuspid HK
371-170	MBT.022 SL LLCuspid HK
371-181	MBT.022 SL LRBiCuspid-1st HK
371-182	MBT.022 SL LLBiCuspid-1st HK
371-193	MBT.022 SL LRBiCuspid-2nd HK

371-194	MBT.022 SL LLBiCuspid-2nd HK
377-101	MBT.022 SLCeramic URCentral
377-102	MBT.022 SLCeramic ULCentral
377-113	MBT.022 SLCeramic URLateral
377-114	MBT.022 SLCeramic ULLateral
377-133	MBT.022 SLCeramic URCuspid HK
377-134	MBT.022 SLCeramic ULCuspid HK
377-143	MBT.022 SLCeramic URBiCuspid-1st
377-144	MBT.022 SLCeramic ULBiCuspid-1st
377-137	MBT.022 SLCeramic URBiCuspid-2nd
377-138	MBT.022 SLCeramic ULBiCuspid-2nd
377-149	MBT.022 SLCeramic LRCentralAnterior
377-169	MBT.022 SLCeramic LRCuspid HK
377-170	MBT.022 SLCeramic LLCuspid HK
103-701C	MBT.022 CeramicClear URCentral
103-702C	MBT.022 CeramicClear ULCentral
103-713C	MBT.022 CeramicClear URLateral
103-714C	MBT.022 CeramicClear ULLateral
103-727C	MBT.022 CeramicClear URCuspid HK
103-728C	MBT.022 CeramicClear ULCuspid HK
103-743C	MBT.022 CeramicClear URBiCuspid-1st
103-744C	MBT.022 CeramicClear ULBiCuspid-1st
103-737C	MBT.022 CeramicClear URBiCuspid-2nd
103-738C	MBT.022 CeramicClear ULBiCuspid-2nd
103-749C	MBT.022 CeramicClear LAnterior
103-763c	MBT.022 CeramicClear LRCuspid HK
103-764C	MBT.022 CeramicClear LLCuspid HK
103-781C	MBT.022 CeramicClear LRBiCuspid-1st HK
103-782C	MBT.022 CeramicClear LLBiCuspid-1st HK
103-793C	MBT.022 CeramicClear LRBiCuspid-2nd HK
103-794C	MBT.022 CeramicClear LLBiCuspid-2nd HK
13-312-11	MBT.018 URCentral
13-312-21	MBT.018 ULCentral
13-312-12	MBT.018 URLateral
13-312-22	MBT.018 ULLateral
13-312-13HK	MBT.018 URCuspid HK
13-312-23HK	MBT.018 ULCuspid HK
13-312-14HK	MBT.018 URBiCuspid-1st HK
13-312-24HK	MBT.018 ULBiCuspid-1st HK
13-312-14	MBT.018 URBiCuspid-2nd
13-312-24	MBT.018 ULBiCuspid-2nd
72-631-11	MBT.018 URMolar-1st
72-631-21	MBT.018 ULMolar-1st
71-731-11N	MBT.018 URMolar-2nd
71-731-21N	MBT.018 ULMolar-2nd
13-312-41	MBT.018 LRCentral
13-312-31	MBT.018 LLCentral
13-312-41	MBT.018 LRLateral

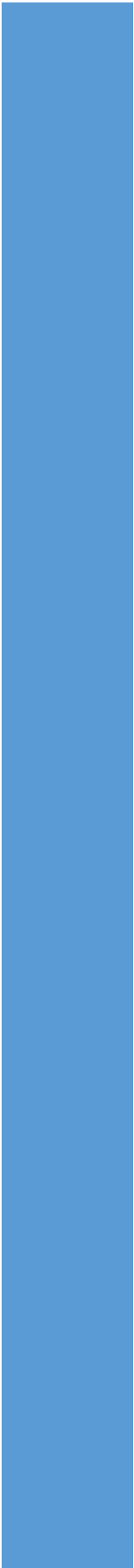
13-312-31	MBT.018 LLLateral
13-312-43HK	MBT.018 LRCuspid HK
13-312-33HK	MBT.018 LLCuspid HK
13-312-44HK	MBT.018 LRBiCuspid-1st HK
13-312-34HK	MBT.018 LLBiCuspid-1st HK
13-312-45HK	MBT.018 LRBiCuspid-2nd HK
13-312-35HK	MBT.018 LLBiCuspid-2nd HK
72-631-41	MBT.018 LRMolar-1st
72-631-31	MBT.018 LLMolar-1st
71-731-41N	MBT.018 LRMolar-2nd
71-731-31N	MBT.018 LLMolar-2nd
370-101	MBT.018 SL URCentral
370-102	MBT.018 SL ULCentral
370-113	MBT.018 SL URLateral
370-114	MBT.018 SL ULLateral
370-133	MBT.018 SL URCuspid HK
370-134	MBT.018 SL ULCuspid HK
370-137	MBT.018 SL URBiCuspid-1st
370-138	MBT.018 SL ULBiCuspid-1st
370-143	MBT.018 SL URBiCuspid-2nd HK
370-144	MBT.018 SL ULBiCuspid-2nd HK
370-149	MBT.018 SL L ANT
370-169	MBT.018 SL LRCuspid HK
370-170	MBT.018 SL LLCuspid HK
370-182	MBT.018 SL LRBiCuspid-1st HK
370-181	MBT.018 SL LLBiCuspid-1st HK
370-193	MBT.018 SL LRBiCuspid-2nd HK
370-194	MBT.018 SL LLBiCuspid-2nd HK
376-101	MBT.018 SLCeramic URCentral
376-102	MBT.018 SLCeramic ULCentral
376-113	MBT.018 SLCeramic URLateral
376-114	MBT.018 SLCeramic ULLateral
376-133	MBT.018 SLCeramic URCuspid HK
376-134	MBT.018 SLCeramic ULCuspid HK
376-143	MBT.018 SLCeramic URBiCuspid-1st HK
376-144	MBT.018 SLCeramic ULBiCuspid-1st HK
376-137	MBT.018 SLCeramic URBiCuspid-2nd
376-137	MBT.018 SLCeramic ULBiCuspid-2nd
376-149	MBT.018 SLCeramic LANterior
376-169	MBT.018 SLCeramic LRCuspid HK
376-170	MBT.018 SLCeramic LLCuspid HK
102-701C	MBT.018 CeramicClear URCentral
102-702C	MBT.018 CeramicClear ULCentral
102-713C	MBT.018 CeramicClear URLateral
102-714C	MBT.018 CeramicClear ULLateral
102-727C	MBT.018 CeramicClear URCuspid HK
102-728C	MBT.018 CeramicClear ULCuspid HK
102-743C	MBT.018 CeramicClear URBiCuspid-1st



102-744C	MBT.018 CeramicClear ULBiCuspid-1st
102-737C	MBT.018 CeramicClear URBiCuspid-2nd
102-738C	MBT.018 CeramicClear ULBiCuspid-2nd
102-749C	MBT.018 CeramicClear LRCentralAnterior
102-749C	MBT.018 CeramicClear LLCentralAnterior
102-749C	MBT.018 CeramicClear LRLateralAnterior
102-749C	MBT.018 CeramicClear LLLateralAnterior
102-763C	MBT.018 CeramicClear LRCuspid HK
102-764C	MBT.018 CeramicClear LLCuspid HK
102-781C	MBT.018 CeramicClear LRBiCuspid-1st HK
102-782C	MBT.018 CeramicClear LLBiCuspid-1st HK
102-793C	MBT.018 CeramicClear LRBiCuspid-2nd HK
102-794C	MBT.018 CeramicClear LLBiCuspid-2nd HK
410-302I	NITIWire .014 UP PK 10
410-352I	NITIWire .014 LO PK 10
410-303I	NITIWire .016 UP PK 10
410-353I	NITIWire .016 LO PK 10
410-307I	NITIWire 16X22 UP PK 10
410-357I	NITIWire 16X22 LO PK 10
410-311I	NITIWire 19X25 UP PK 10
410-361I	NITIWire 19X25 LO PK 10
410-407I	NITIWire RC 16X22 UP PK 10
410-457I	NITIWire RC 16X22 LO PK 10
410-309BI	BIOWire 18X18 UP PK 10
410-359BI	BIOWire 18X18 LO PK 10
410-313BI	BIOWire 20X20 UP PK 10
410-363BI	BIOWire 20X20 LO PK 10
400-307I	SSWire 16X22 UP PK 10
400-357I	SSWire 16X22 LO PK 10
400-310I	SSWire 19X25 UP PK 10
400-360I	SSWire 19X25 LO PK 10
412-407I	TMAWires 16X22 UP PK 10
412-457I	TMAWires 16X22 LO PK 10
412-408I	TMAWires 17X25 UP PK 10
412-458I	TMAWires 17X25 LO PK 10
412-411I	TMAWires 19X25 UP PK 10
412-461I	TMAWires 19X25 LO PK 10
520-760	CLEAR ELASTICS 4.5OZ-1X8
520-761	CLEAR ELASTICS 4.5OZ-3x16
520-762	CLEAR ELASTICS 4.5OZ-1x4
520-763	CLEAR ELASTICS 4.5OZ-5x16
520-764	CLEAR ELASTICS 4.5OZ-3.8
520-770	CLEAR ELASTICS 6.5OZ-1x8
520-771	CLEAR ELASTICS 6.5OZ-3x16
520-772	CLEAR ELASTICS 6.5OZ-1x4
520-773	CLEAR ELASTICS 6.5OZ-5x16
520-774	CLEAR ELASTICS 6.5OZ-3x8
520-700	NEON ELASTICS 4.5OZ-1x8

520-701	NEON ELASTICS 4.5OZ-3x16
520-702	NEON ELASTICS 4.5OZ-1x4
520-703	NEON ELASTICS 4.5OZ-5x16
520-704	NEON ELASTICS 4.5OZ-3.8
520-710	NEON ELASTICS 6.5OZ-1x8
520-711	NEON ELASTICS 6.5OZ-3x16
520-712	NEON ELASTICS 6.5OZ-1x4
520-713	NEON ELASTICS 6.5OZ-5x16
520-714	NEON ELASTICS 6.5OZ-3x8
525-446I	ClosedChain15ft Silver
520-462I	ClosedChain15ft Clear
525-415I	ClosedChain15ft Teal
525-436I	ClosedChain15ft Maroon
525-437I	ClosedChain15ft Purple
525-408I	ClosedChain15ft Bubble Gum Pink
525-406I	ClosedChain15ft Red
525-404I	ClosedChain15ft Blue
525-450I	ClosedChain15ft LT Blue
525-452I	ClosedChain15ft Black
525-515I	ClosedChain15ft LT Pink
525-454I	ClosedChain15ft Yellow
525-409I	ClosedChain15ft Orange
525-441I	ClosedChain15ft Aqua
525-458I	ClosedChain15ft Green
525-635I	ClosedChain15ft Fire Eng Red
525-430I	ClosedChain15ft White
525-465I	ClosedChain15ft Met Blue
525-482I	ClosedChain15ft Navy Blue
525-438I	ShortChain15ft Silver
520-472I	ShortChain15ft Clear
525-434I	ShortChain15ft Teal
525-403I	ShortChain15ft Maroon
525-420I	ShortChain15ft Purple
525-418I	ShortChain15ft Bubble Gum Pink
525-416I	ShortChain15ft Red
525-414I	ShortChain15ft Blue
525-449I	ShortChain15ft LT Blue
525-421I	ShortChain15ft Black
525-516I	ShortChain15ft LT Pink
525-417I	ShortChain15ft Yellow
525-419I	ShortChain15ft Orange
525-402I	ShortChain15ft Aqua
525-422I	ShortChain15ft Green
525-636I	ShortChain15ft Fire Eng Red
525-423I	ShortChain15ft White
525-488I	ShortChain15ft Met Blue
525-483I	ShortChain15ft Navy Blue
525-445I	LongChain15ft Silver

520-482I	LongChain15ft Clear
525-411I	LongChain15ft Teal
525-405I	LongChain15ft Maroon
525-444I	LongChain15ft Purple
525-428I	LongChain15ft Bubble Gum Pink
525-426I	LongChain15ft Red
525-424I	LongChain15ft Blue
525-413I	LongChain15ft LT Blue
525-431I	LongChain15ft Black
525-517I	LongChain15ft LT Pink
525-457I	LongChain15ft Yellow
525-429I	LongChain15ft Orange
525-412I	LongChain15ft Aqua
525-432I	LongChain15ft Green
525-637I	LongChain15ft Fire Eng Red
525-433I	LongChain15ft White
525-407I	LongChain15ft Met Blue
525-493I	LongChain15ft Navy Blue
525-192I	Elastometric Ties Silver
525-182I	Elastometric Ties Clear
525-123I	Elastometric Ties Teal
525-170I	Elastometric Ties Maroon
525-177I	Elastometric Ties Purple
525-173I	Elastometric Ties Bubble Gum Pink
525-176I	Elastometric Ties Red
525-184I	Elastometric Ties Blue
525-188I	Elastometric Ties LT Blue
525-179I	Elastometric Ties Black
525-137I	Elastometric Ties LT Pink
525-175I	Elastometric Ties Yellow
525-180I	Elastometric Ties Orange
525-187I	Elastometric Ties Aqua
525-121I	Elastometric Ties Green
525-108I	Elastometric Ties Fire Eng Red
525-178I	Elastometric Ties White
525-194I	Elastometric Ties Met Blue
525-134I	Elastometric Ties Navy Blue
410-801	NITNOL COIL SPRING 010X030
410-802	NITINOL COIL SPRING 012X30
450-301	KOBY TIES .012
450-103	STEEL LIGATURES .011
400-801	OPEN COIL . 010 X 030 SS
400-811	CLOSED COIL .010 X 030 SS
520-303	BLUE SEPARATORS
501-352	LINGUAL BUTTONS, PK. 10
520-512	GREY ELASTIC THREAD .030 30FT
520-511	CLEAR ELASTIC THREAD .030FT
520-502	GREY ELASTIC THREAD .025 30FT



520-501	CLEAR ELASTIC THREAD .025 30FT
510-101	FACEBOWS SIZE 1
510-102	FACEBOWS SIZE 2
510-103	FACEBOWS SIZE 3
510-104	FACEBOWS SIZE 4
510-105	FACEBOWS SIZE 5
501-455	CAPLIN HOOKS 10/PK
450-760	SPLIT STOPS PER 100
520-811	LIP BUMPER TUBING 10FT

