



ORTHO TECHNOLOGY®

VOLUME 22

PRODUCT CATALOG





Expect Excellence

For more than 30 years, the **Ortho Technology**® brand has been recognized for delivering quality, value-oriented orthodontic products that clinicians trust. Today, as part of the **Ortho Organizers**® portfolio, the Ortho Technology brand continues that tradition by offering innovative products, dependable quality, and exceptional value to orthodontic professionals around the world.

We understand that clinicians are constantly seeking ways to improve treatment efficiency and enhance the patient experience. That's why we continually refine existing products and introduce innovative solutions to help practices work more efficiently while delivering outstanding clinical outcomes.

Our purpose is to support clinicians in improving patients' oral health, confidence, and quality of life. We believe orthodontics is one of healthcare's most rewarding professions, and we're proud that Ortho Technology products help practitioners create healthy, beautiful smiles that last a lifetime.

Whether you're practicing in the United States or across the globe, thank you for your continued confidence in the **Ortho Technology** brand. As part of the **Ortho Organizers** family, we remain committed to providing the quality, innovation, service, and value you've come to expect while continuing to invest in new products and solutions that help your practice thrive.

Thank you for making the **Ortho Technology** brand your trusted choice for orthodontic supplies. We look forward to continuing to support your success for years to come.





**BRACKET
SYSTEMS**



**BUCCAL TUBES
& MOLAR BANDS**



**WIRE
PRODUCTS**



ATTACHMENTS



**ORTHODONTIC
ANCHORAGE**



**ELASTOMERIC
PRODUCTS**



**BONDING
SUPPLIES**



**HEADGEAR
PRODUCTS**



**IMPRESSION
SUPPLIES**



**LAB
SUPPLIES**



**FIXED
APPLIANCES**



**BURS AND
DISCS**



**PATIENT
CARE**



PHOTOGRAPHY



**X-RAY
IMAGING**



**ORTHODONTIC
INSTRUMENTS**

Product availability varies by market. Not all products or part numbers featured in this catalog are available in every region. Please contact your local sales representative or authorized distributor to confirm availability.

INNOVATION, AESTHETICS AND EXCELLENCE



We understand that as an Orthodontist, you are constantly searching to improve the treatment experience for you and your patients. To support you, we offer innovative solutions through our many bracket lines. From stainless steel to clear sapphire, translucent ceramic and composite aesthetic to passive and active self-ligating, we have the bracket you need. Your patients will love the choices, and you will love the performance of Ortho Technology's extensive line of bracket systems. Expect the highest quality available at a fair price with every product we offer.

SELF-LIGATING



Lotus Plus[®] DS

Passive and Interactive
Self-Ligating
Bracket System

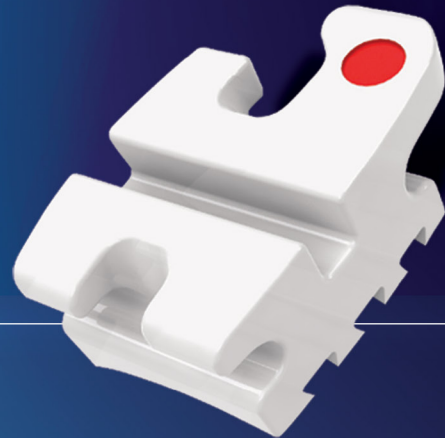
DISCOVER OUR EXTENSIVE LINE OF BRACKETS

AESTHETIC



Reflections™

Ceramic
Bracket System



OrthoFlex™

Composite
Bracket System

METAL



VOTION®

Stainless Steel
Bracket System



PINNACLE®

Stainless Steel
Bracket System

Lotus|DS

PLUS®
Self-Ligating Bracket System

DUAL SYSTEM,
UNLIMITED OPTIONS



COMPARE TO: In-Ovation® by GAC Dentsply
Damon® by Ormco Empower® by American Orthodontics

HYBRID System Available

An Advanced and Versatile SLB

Designed by an orthodontist, Lotus Plus DS is a self-ligating bracket system with major enhancements over its predecessors. It was created to address the many deficiencies of passive and interactive SLBs in the industry, while preserving a familiar twin-wing design so you can treat cases with more ease.

Featuring one-piece strength, high slot manufacturing tolerances, a unique planar clip design, and a low profile, Lotus Plus DS stands as one of the most advanced and versatile SLBs on the market.

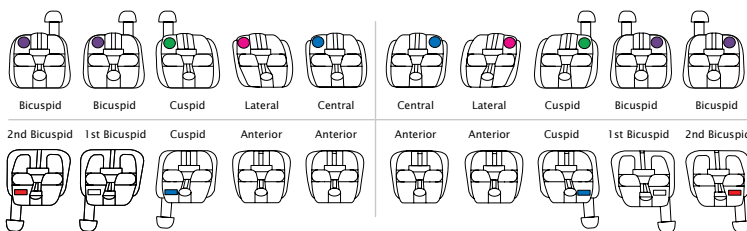
Visible Results



"At the first visit the results were obvious, the basic leveling and aligning were well under way, without any patient discomfort."

Dr. Enis Güray
Orthodontist

Identification System



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PASSIVE

**Familiar Mini-Twin
“True Straight Wire” Design**
With a deep v-channel and vertical scribe line for accurate placement

Low Profile Design
With rounded facial contours for maximum patient comfort and aesthetic appearance

Smooth Tie-Wing Undercuts
For patient comfort and secure colored ligation if desired

One-Piece Bracket
Made from 17-4 Stainless Steel

**Superior Planar
Thermal Nickel-Titanium Door**
With flexible independent tabs, that extend the entire width of the bracket slot, for reduced friction, improved rotational control, and resistance to deformation

**Easy-Opening
Non-Removable Clip**
Opens using light force to help prevent bracket bond failure and provide comfortable adjustments

Outstanding Patient Comfort - Low Profile



In-Ovation® R (Left), Damon® Q (Center) vs. Lotus Plus DS (Right) Bracket Profile Height.

INTERACTIVE



Easy Opening

Comfortable Lever Action Easily Opens Clips



SAVE TIME WITH
Lotus Plus® DS Turn
Key Instrument



**Ortho Assistants
Love the Easy
Opening Clip and
Quick Wire Changes**

Secure Closure

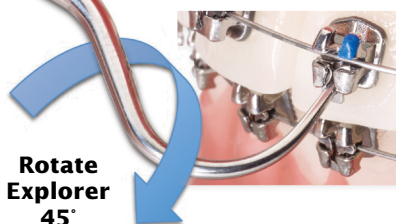
- 1. Using a utility plier or tweezer,** place one open instrument tip on the top of the bracket and the other open tip at the bottom of the open clip.
- 2. Gently apply pressure to the plier or tweezer,** and the clip will begin to move up. The clip will “click” when closed.

You can also close the clip by applying light finger pressure instead of using a tweezer or plier.



Explorer: Simply insert the end of an explorer into the circular opening located just below the archwire slot and pull down towards the mandible to open the clip.

For added patient comfort: Instead of pulling down, rotate the Explorer in a downward 45° motion to gently ease the clip open.



**Rotate
Explorer
45°**

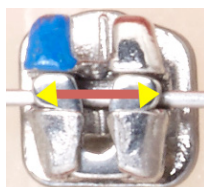
Discover How Lotus Plus DS Can Transform Your Practice



Thermal Nickel-Titanium Door/Clip

Unique Planar Design

Lotus Plus DS Features a Thermal Nickel Titanium door that runs the entire width of the bracket slot, and has separate tabs for improved rotational control.

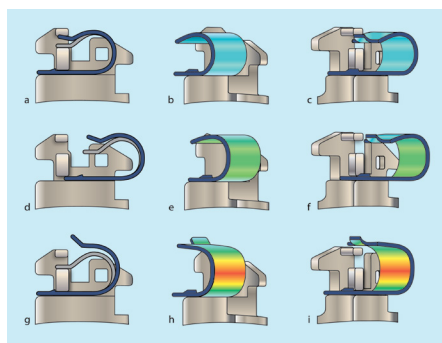


Lotus Plus DS door

Vs.

Traditional C Clip Design

- Prone to Deformation
- Made from Chromium Cobalt



Color change from green to red indicates where C clip will stress during treatment

Elastomerics

Patients Can Wear Their Favorite Colors!

Lotus Plus DS shown with elastomeric ligation.



Online Resources

Opening videos & More

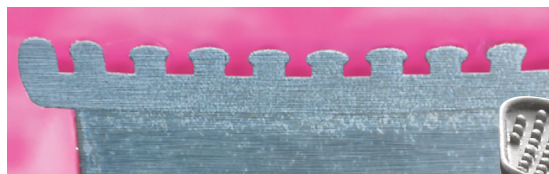
www.LotusPlusDS.com

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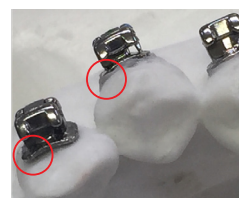
Micro-Etched Base

Lotus Plus DS has Mushroom Shaped Pylons For 40% Higher Bond Strength than Standard 80 Gauge Mesh Bases

Compound Contoured Tooth-Specific Bases Provide Accurate Fit



Lotus Plus DS

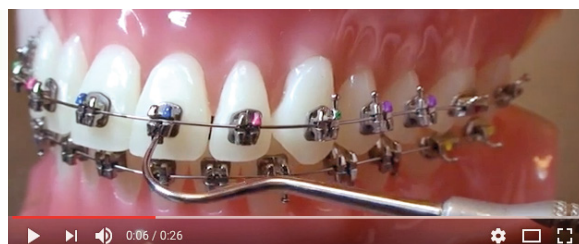


Damon® Q

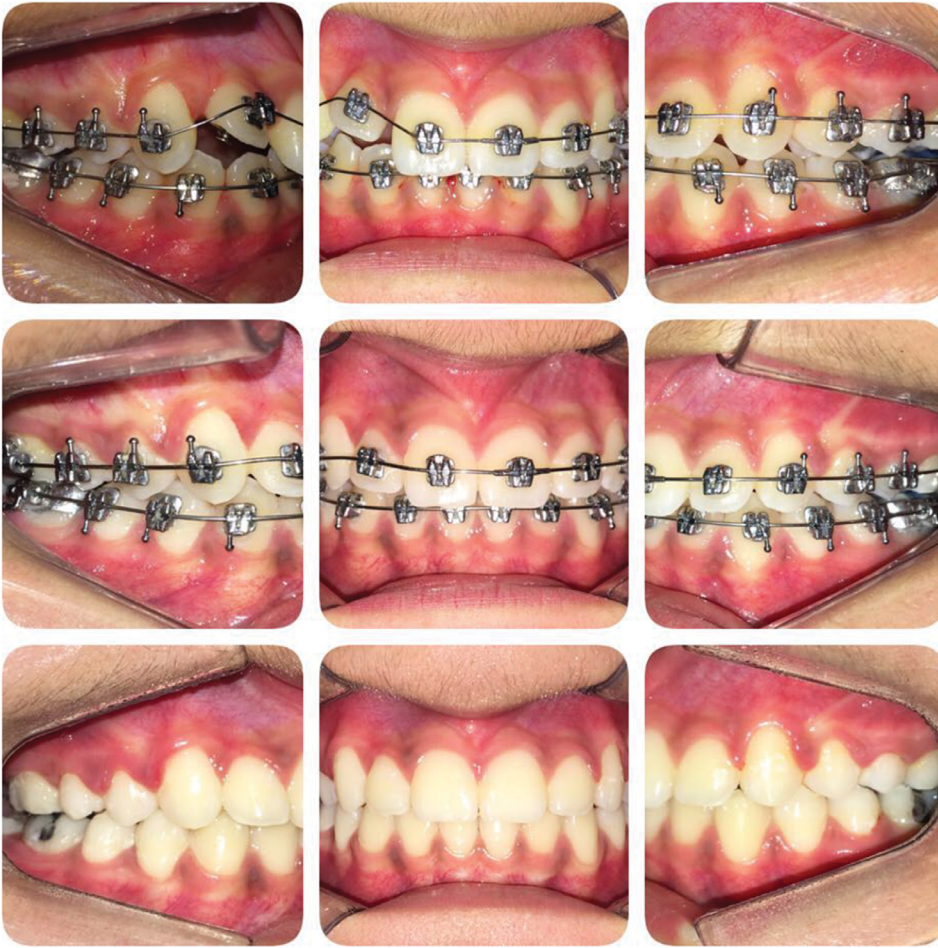
Easy Bracket Placement

Familiar Twin Wing Design

Lotus Plus DS aligned along the vertical axis using a flat tipped hand instrument.



Clinical Benefits - Case Study



14 MONTHS

**4 SETS OF
ARCHWIRES**

6 APPOINTMENTS

Brackets

Lotus Plus DS Typodonts



Lotus[®] DS
PLUS[®]
Self-Ligating Bracket System

Lotus Plus[®] DS
Self-Ligating Typodonts
Hybrid G50-650

Lotus[®] PLUS[®] DS

Self-Ligating Bracket System

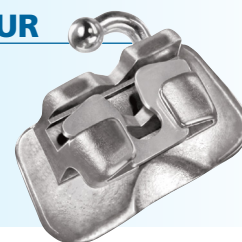


PASSIVE

COMPARE TO:
Damon[®] by Ormco



WORKS WITH OUR
LOTUS PLUS DS
SELF-LIGATING
BUCCAL TUBES



Single Patient Kit Description

Upper/Lower 5x5

1 kit (20 brackets)

Individual Brackets

1 pack (10 brackets)

Patient Kits

Description

Upper/Lower 5x5 Hooks on Cuspids

Upper/Lower 5x5 Hooks 3, 4 & 5

Item Numbers

.022" Slot

LPPR22-1300

LPPR22-1345

Lotus Plus[®] DS Passive

Ortho Technology's version of the Roth Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+12°	+5°	.114"	R	LPPR22-001
				L	LPPR22-002
2 2 Lateral	+8°	+9°	.106"	R	LPPR22-011
				L	LPPR22-012
3 3 Cuspid w/hook & offset	0°	+11°	.118"	R	LPPR22-021
				L	LPPR22-022
4 5/4 5 Bicuspid w/hook & offset	-7°	0°	.118"	R	LPPR22-031
				L	LPPR22-032
4 5/4 5 Bicuspid with offset	-7°	0°	.118"	R	LPPR22-033
				L	LPPR22-034

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1/2 1/2 Lower Anterior	0°	0°	.106"	L	LPPR22-040
3 3 Cuspid w/hook & offset	-11°	+5°	.114"	R	LPPR22-051
				L	LPPR22-052
4 4 1st Bicuspid w/hook & offset	-17°	0°	.118"	R	LPPR22-061
				L	LPPR22-062
4 4 1st Bicuspid with offset	-17°	0°	.118"	R	LPPR22-063
				L	LPPR22-064
5 5 2nd Bicuspid w/hook & offset	-22°	0°	.118"	R	LPPR22-071
				L	LPPR22-072
5 5 2nd Bicuspid with offset	-22°	0°	.118"	R	LPPR22-073
				L	LPPR22-074

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

Lotus Plus[®] DS Passive

Ortho Technology's version of the
McLaughlin, Bennett & Trevisi Prescription*

Patient Kits

Description

Upper/Lower 5x5 Hooks on Cuspids

Upper/Lower 5x5 Hooks 3, 4, & 5

Item Numbers

.022" Slot

LPPM22-1300

LPPM22-1345

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Lotus Plus® DS Passive

Ortho Technology's version of the
Damon® Standard Torque Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+15°	+5°	.114"	R	LPPD22-001
				L	LPPD22-002
2 2 Lateral	+6°	+9°	.106"	R	LPPD22-011
				L	LPPD22-012
3 3 Cuspid w/hook & offset	+7°	+5°	.118"	R	LPPD22-021
				L	LPPD22-022
4 4 Bicuspid w/hook & offset	-11°	+2°	.118"	R	LPPD22-031
				L	LPPD22-032
4 4 Bicuspid with offset	-11°	+2°	.118"	R	LPPD22-033
				L	LPPD22-034

Patient Kits

Upper/Lower 5x5 Hooks on Cuspids
Upper/Lower 5x5 Hooks on 3, 4 & 5

Item Numbers

LPPD22-1300
LPPD22-1345

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	-3°	+2°	.106"	R	LPPD22-041
				L	LPPD22-042
2 2 Lateral	-3°	+4°	.106"	R	LPPD22-043
				L	LPPD22-044
3 3 Cuspid w/hook & offset	+7°	+5°	.114"	R	LPPD22-051
				L	LPPD22-052
4 4 1st Bicuspid w/hook & offset	-12°	+4°	.118"	R	LPPD22-061
				L	LPPD22-062
4 4 1st Bicuspid with offset	-12°	+4°	.118"	R	LPPD22-063
				L	LPPD22-064
5 5 2nd Bicuspid w/hook & offset	-17°	+4°	.118"	R	LPPD22-071
				L	LPPD22-072
5 5 2nd Bicuspid with offset	-17°	+4°	.118"	R	LPPD22-073
				L	LPPD22-074

Lotus Plus® DS Passive

Ortho Technology's version of the
Damon® Low Torque Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+2°	+5°	.114"	R	LPPDL22-001
				L	LPPDL22-002
2 2 Lateral	-5°	+9°	.106"	R	LPPDL22-011
				L	LPPDL22-012
3 3 Cuspid w/hook & offset	-9°	+5°	.118"	R	LPPDL22-021
				L	LPPDL22-022
4 4 Bicuspid w/hook & offset	-11°	+2°	.118"	R	LPPDL22-031
				L	LPPDL22-032
4 4 Bicuspid with offset	-11°	+2°	.118"	R	LPPDL22-033
				L	LPPDL22-034

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	-11°	+2°	.106"	R	LPPDL22-041
				L	LPPDL22-042
2 2 Lateral	-11°	+4°	.106"	R	LPPDL22-043
				L	LPPDL22-044
3 3 Cuspid w/hook & offset	0°	+5°	.114"	R	LPPDL22-051
				L	LPPDL22-052

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Lotus^{PLUS} DS

Self-Ligating Bracket System



INTERACTIVE

COMPARE TO:

In-Ovation[®] by GAC Dentsply
Empower[®] by American Orthodontics

Lotus Plus[®] DS Interactive

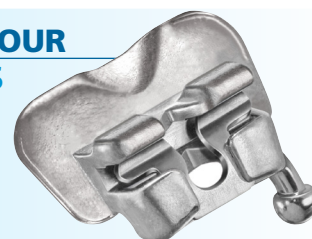
Ortho Technology's version of the Roth Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+12°	+5°	.114"	R	LPAR22-001
				L	LPAR22-002
2 2 Lateral	+8°	+9°	.106"	R	LPAR22-011
				L	LPAR22-012
3 3 Cuspid w/hook & offset	0°	+11°	.118"	R	LPAR22-021
				L	LPAR22-022
4 5 4 5 Bicuspid w/hook & offset	-7°	0°	.118"	R	LPAR22-031
				L	LPAR22-032
4 5 4 5 Bicuspid with offset	-7°	0°	.118"	R	LPAR22-033
				L	LPAR22-034

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.



WORKS WITH OUR
LOTUS PLUS DS
SELF-LIGATING
BUCCAL TUBES



Single Patient Kit Description

Upper/Lower 5x5

1 kit (20 brackets)

Individual Brackets

1 pack (10 brackets)

Patient Kits

Description

Upper/Lower 5x5 No Hooks

Upper/Lower 5x5 Hooks on Cuspids

Upper/Lower 5x5 Hooks 3, 4, & 5

Item Numbers

.022" Slot

LPAR22-1300

LPAR22-1345

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 2 1 2 Lower Anterior	0°	0°	.106"	L	LPAR22-040
3 3 Cuspid w/hook & offset	-11°	+5°	.114"	R	LPAR22-051
				L	LPAR22-052
4 4 1 st Bicuspid w/hook & offset	-17°	0°	.118"	R	LPAR22-061
				L	LPAR22-062
4 4 1 st Bicuspid with offset	-17°	0°	.118"	R	LPAR22-063
				L	LPAR22-064
5 5 2 nd Bicuspid w/hook & offset	-22°	0°	.118"	R	LPAR22-071
				L	LPAR22-072
5 5 2 nd Bicuspid with offset	-22°	0°	.118"	R	LPAR22-073
				L	LPAR22-074

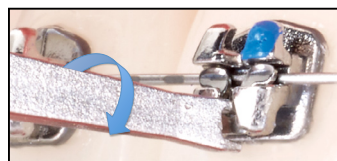
Lotus Plus[®] DS

Passive Self-Ligating Bracket System

Suggested Order, Duration, and Objective of Basic Archwire Sequence

Lotus Plus DS Turn Key Instrument

Opening Method



Lotus Plus DS Turn Key Instrument

Item #: OT-2108

Autoclavable up to 250°F/121°C

1 per pack

Comfortable Lever Action Easily Opens Clips

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Lotus Plus® DS

Passive Self-Ligating Bracket System

Suggested Order, Duration, and Objective of Basic Archwire Sequence

Phase I Round Archwires	Duration	Objective
.013" or .014" TruFlex™ Thermal Nickel Titanium Universal Form .013" Item #: 2001-101 .014" Item #: 2001-102 <i>10 per pack</i>	10 Weeks	Cases with severe crowding
.018" TruFlex™ Thermal Nickel Titanium Universal Form Item #: 2001-104 <i>10 per pack</i>	10 Weeks	Level and align Begin arch development Solve 90% of rotations
Phase II Rectangular Archwires		
.014" x .025" TruFlex™ Thermal Nickel Titanium Universal Form Item #: 2001-114 <i>10 per pack</i>	10-20 Weeks	Complete leveling and alignment Resolve remaining rotations Start control of torque Consolidation of the anterior spaces Continue arch development without expanders or quad-helix
.018" x .025" TruFlex™ Thermal Nickel Titanium Universal Form Item #: 2001-118 <i>10 per pack</i>	4-6 Weeks	Fine tune torque control Continued development of the arch
Phase III Mechanics at Work		
.019" x .025" TruForce™ Stainless Steel Universal Form Item #: 2003-119 <i>10 per pack</i>	20-30 Weeks	Finish torque control Consolidation of posterior spaces Adjustments to buccal, lingual, anterior, and posterior Coordination of the arch form
Phase IV Finishing		
.019" x .025" TruForce™ Stainless Steel Universal Form Item #: 2003-119 <i>10 per pack</i> - or - .019" x .025" BetaForce™ Beta Titanium Universal Form Item #: 2002-119 <i>10 per pack</i>	10 Weeks	Specific detailing of patient arch form

Above chart is suggested order, duration, and objective of basic archwire sequence and by no means a replacement for professional expertise.
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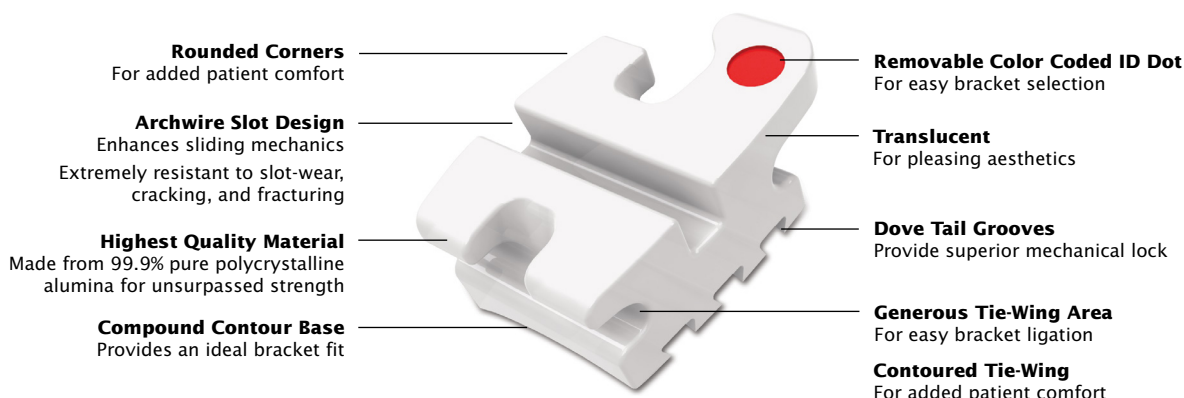
Reflections™

Ceramic Bracket System

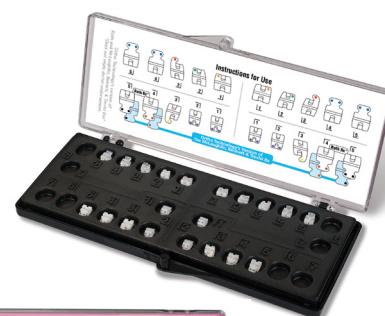
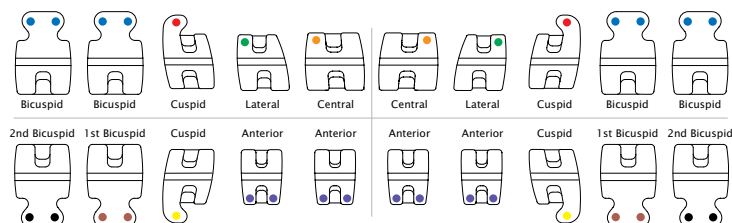
Strength and Functionality
for Exceptional
Aesthetic Treatment™

MADE IN THE
USA

COMPARE TO:
Clarity™ ADVANCED by 3M Unitek



Identification System



Reflections™

Ceramic Bracket System

Proven Clinical Performance

The Reflections Ceramic Bracket System offers a unique combination of aesthetics, function, and strength. The dovetail base design has generous undercuts which grab any adhesive firmly and ensure maximum mechanical bond strength, yet debond easily. Reflections Brackets are made from 99.9% pure polycrystalline alumina ensuring the translucency patients want.



Rounded Corners

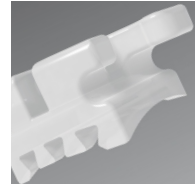
For added patient comfort



Archwire Slot Design

Enhances sliding mechanics

Extremely resistant to slot-wear, cracking, and fracturing



Compound Contour Base

Provides ideal bracket fit



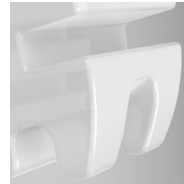
Dove Tail Grooves

Provide superior mechanical lock



Generous Contoured Tie-Wing Area

For easy bracket ligation and added patient comfort



Translucent Highest Quality Material

99.9% pure polycrystalline alumina for unsurpassed strength and pleasing aesthetics

Reflections™

Ortho Technology's version of the Roth Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+12°	+5°	.155"	R	REF-001	REF-101
				L	REF-002	REF-102
2 2 Lateral	+8°	+9°	.133"	R	REF-011	REF-111
				L	REF-012	REF-112
3 3 Cuspid with hook	0°	+11°	.131"	R	REF-021	REF-121
				L	REF-022	REF-122
4/5 4/5 Bicuspid with hook	-7°	0°	.130"	U	REF-031	REF-131
4/5 4/5 Bicuspid	-7°	0°	.130"	U	REF-030	REF-130

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

Patient Kits Description

Upper/Lower 3x3 Hooks on Cuspids
Upper/Lower 5x5 Hooks on Cuspids
Upper/Lower 5x5 Hooks 3, 4 & 5
Upper 5-5 Hooks on Cuspids
Upper 5-5 Hooks 3, 4 & 5

Item Numbers

.018" Slot	.022" Slot
RF18-300	RF22-300
RF18-1300	RF22-1300
RF18-1345	RF22-1345
RF18-2300	RF22-2300
RF18-2345	RF22-2345

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1/2 1/2 Lower Anterior	0°	0°	.110"	U	REF-041	REF-141
3 3 Cuspid with hook	-11°	+5°	.133"	R	REF-051	REF-151
				L	REF-052	REF-152
4 4 1st Bicuspid with hook	-17°	0°	.133"	U	REF-061	REF-161
4 4 1st Bicuspid	-17°	0°	.133"	U	REF-060	REF-160
5 5 2nd Bicuspid with hook	-22°	0°	.133"	U	REF-071	REF-171
5 5 2nd Bicuspid	-22°	0°	.133"	U	REF-070	REF-170

BRACKET SYSTEMS



Single Patient Kit Description

Upper/Lower 3x3

1 kit (12 brackets)

Upper/Lower 5x5

1 kit (20 brackets)

Upper 5-5

1 kit (10 brackets)

Individual Brackets

1 pack (10 brackets)

Reflections™

Ortho Technology's version of the
McLaughlin, Bennett & Trevisi Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+17°	+4°	.155"	R	REF-801
				L	REF-802
2 2 Lateral	+10°	+8°	.133"	R	REF-811
				L	REF-812
3 3 Cuspid with hook	0°	+8°	.131"	R	REF-821
				L	REF-822
4/5 4/5 Bicuspid	-7°	0°	.130"	U	REF-830
4/5 4/5 Bicuspid with hook	-7°	0°	.130"	U	REF-831

*The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.

Patient Kits Description

Upper/Lower 5x5 Hooks on Cuspids
Upper/Lower 5x5 Hooks 3, 4 & 5

Item Numbers

.018" Slot

RFM18-1300

RFM18-1345

.022" Slot

RFM22-1300

RFM22-1345

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1/2 1/2 Lower Anterior	-6°	0°	.110"	U	REF-841
3 3 Cuspid with hook	0°	+3°	.133"	R	REF-851
				L	REF-852
4 4 Bicuspid with hook	-12°	+2°	.133"	R	REF-861
				L	REF-862
4 4 Bicuspid	-12°	+2°	.133"	R	REF-863
				L	REF-864
5 5 2nd Bicuspid with hook	-17°	+2°	.133"	R	REF-871
				L	REF-872
5 5 2nd Bicuspid	-17°	+2°	.133"	R	REF-873
				L	REF-874



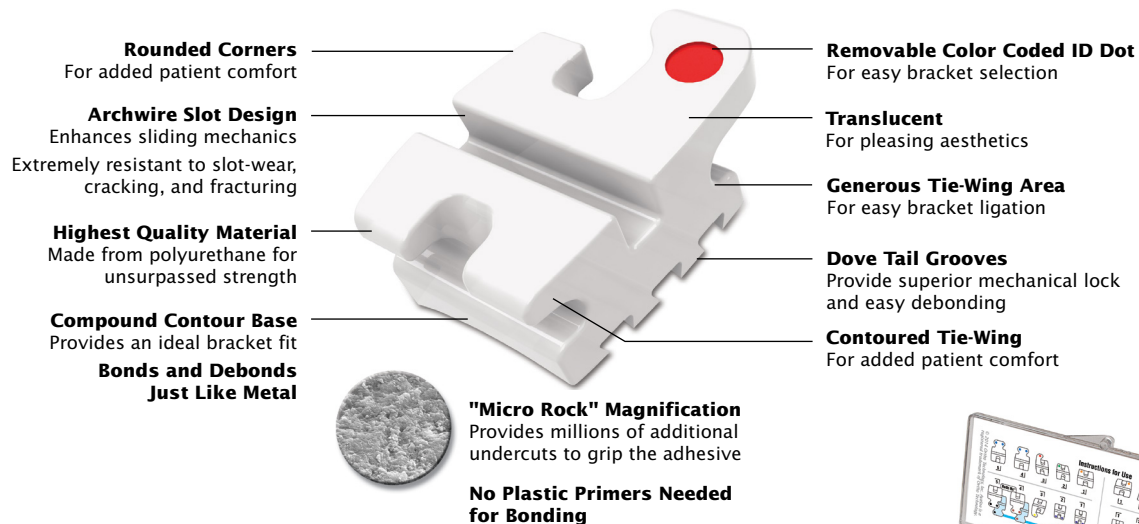
OrthoFlex™

Composite Bracket System

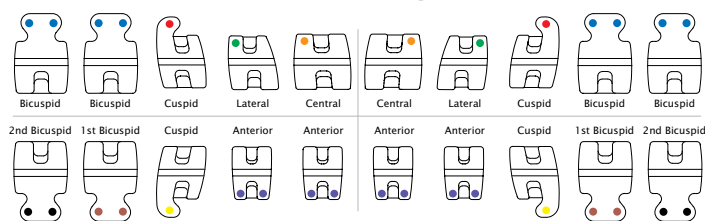
The Ideal Choice
for Aesthetics

MADE IN THE
USA

COMPARE TO:
Silikon Plus™ Brackets by American Orthodontics



Identification System



BRACKET SYSTEMS



OrthoFlex™

Ortho Technology's version of the Roth Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+12°	+5°	.155"	R	COM-001	COM-101
				L	COM-002	COM-102
2 2 Lateral	+8°	+9°	.133"	R	COM-011	COM-111
				L	COM-012	COM-112
3 3 Cuspid with hook	0°	+11°	.131"	R	COM-021	COM-121
				L	COM-022	COM-122
4 5 Bicuspid with hook	-7°	0°	.130"	U	COM-031	COM-131
4 5 Bicuspid	-7°	0°	.130"	U	COM-030	COM-130

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

OrthoFlex™

Ortho Technology's version of the
McLaughlin, Bennett & Trevisi Prescription*

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+17°	+4°	.155"	R	COM-701	COM-801
				L	COM-702	COM-802
2 2 Lateral	+10°	+8°	.133"	R	COM-711	COM-811
				L	COM-712	COM-812
3 3 Cuspid with hook	0°	+8°	.131"	R	COM-721	COM-821
				L	COM-722	COM-822
4 5 Bicuspid universal	-7°	0°	.130"	U	COM-730	COM-830
4 5 Bicuspid with hook	-7°	0°	.130"	U	COM-731	COM-831

*The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.

Single Patient Kit Description

Upper/Lower 3x3

1 kit (12 brackets)

Upper/Lower 5x5

1 kit (20 brackets)

Individual Brackets

1 pack (10 brackets)

Patient Kits

Description

Upper/Lower 5x5 No Hooks

Upper/Lower 5x5 Hooks on Cuspids

Upper/Lower 5x5 Hooks 3, 4 & 5

Item Numbers

.018" Slot

—

CM18-1300

CM18-1345

.022" Slot

CM22-1000

CM22-1300

CM22-1345

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1/2 1/2 Lower Anterior	0°	0°	.110"	U	COM-041	COM-141
3 3 Cuspid with hook	-11°	+5°	.133"	R	COM-051	COM-151
				L	COM-052	COM-152
4 4 1st Bicuspid with hook	-17°	0°	.133"	U	COM-061	COM-161
4 4 1st Bicuspid	-17°	0°	.133"	U	COM-060	COM-160
5 5 2nd Bicuspid with hook	-22°	0°	.133"	U	COM-071	COM-171
5 5 2nd Bicuspid	-22°	0°	.133"	U	COM-070	COM-170

Patient Kits

Description

Upper/Lower 5x5 Hooks on Cuspids

Upper/Lower 5x5 Hooks 3, 4 & 5

Item Numbers

.018" Slot

CMM18-1300

CMM18-1345

.022" Slot

CMM22-1300

CMM22-1345

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1/2 1/2 Lower Anterior	-6°	0°	.110"	U	COM-741	COM-841
3 3 Cuspid with hook	0°	+3°	.133"	R	COM-751	COM-851
				L	COM-752	COM-852
4 4 1st Bicuspid with hook	-12°	+2°	.133"	R	COM-761	COM-861
				L	COM-762	COM-862
4 4 1st Bicuspid	-12°	+2°	.133"	R	COM-763	COM-863
				L	COM-764	COM-864
5 5 2nd Bicuspid with hook	-17°	+2°	.133"	R	COM-771	COM-871
				L	COM-772	COM-872
5 5 2nd Bicuspid	-17°	+2°	.133"	R	COM-773	COM-873
				L	COM-774	COM-874



Stainless Steel Bracket System

The Bracket Built for Practice Productivity



COMPARE TO:
OmniArch® Plus by Dentsply Sirona

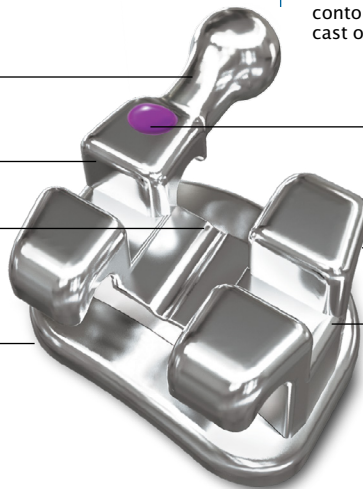
Two-Piece Bracket System

Intelligent Hook Design
Hooks are angled at 15° to reduce interference with gingival tissue

Smooth Facial Contours
For increased patient comfort

Vertical Scribe Line
For easy and more accurate placement on the long axis

Compound Contour Base
Superior fit and greater contact surface area for improved retention



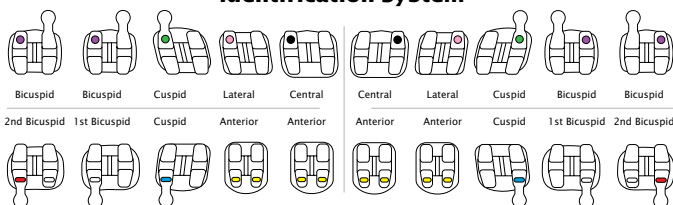
The Votion Bracket System utilizes Metal Injection Molding (MIM) technology to achieve extremely complex bracket structures and contours that enhance treatment efficiency, compared to traditional cast or machine manufacturing.

Permanent Identification System
With a removable color coded dot and permanently recessed I.D. mark

Ample Under Tie-Wing Area
Allows for easy and secure ligation

Rounded Archwire Slot Contours
Mesial and distal slot entry points are rounded to help prevent archwire notching when rotations are present and during retraction/protraction procedures

Identification System



VOTION®

Stainless Steel Bracket System



Low Profile Design

Improved aesthetics and patient comfort

Anti-Rotation

Ortho Technology's version of the Roth Prescription features built-in anti-rotation in the cuspid and bicuspid bracket archwire slots to help prevent unwanted rotation during sliding mechanics

Intelligent Hook Design

Hooks are designed with a 15° angle to reduce interference with gingival tissue. The ball hook is further rounded to minimize soft tissue irritation and improve the patient experience

Votion®

Ortho Technology's version of the Roth Prescription* with Anti-Rotation

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+12°	+5°	.154"	R	350-91-1100	350-92-1100
				L	350-91-2100	350-92-2100
2 2 Lateral	+8°	+9°	.125"	R	350-91-1200	350-92-1200
				L	350-91-2200	350-92-2200
3 3 Cuspid	-2°	+13°	.138"	R	350-91-1301	350-92-1301
				L	350-91-2301	350-92-2301
3 3 Cuspid with hook	-2°	+13°	.138"	R	350-91-1311	350-92-1311
				L	350-91-2311	350-92-2311
4 5/5 Bicuspid	-7°	0°	.130"	R	350-91-1902	350-92-1902
				L	350-91-2902	350-92-2902
4 5/5 Bicuspid with hook	-7°	0°	.130"	R	350-91-1912	350-92-1912
				L	350-91-2912	350-92-2912
4 5/5 Bicuspid w/offset pad	-7°	0°	.130"	R	350-91-1922	350-92-1922
				L	350-91-2922	350-92-2922
4 5/5 Bicuspid w/hook & offset	-7°	0°	.130"	R	350-91-1932	350-92-1932
				L	350-91-2932	350-92-2932

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

Maxillary Anti-Rotation

Centrals & Laterals = 0°

Cuspids = +4°M

Bicuspids = +2°D

Mandibular Anti-Rotation

Lower Anterior = 0°

Cuspids = +2°M

Bicuspids = +4°D

Ample Under Tie-Wing Area

Allows for easy and secure ligation, and improves chairside efficiencies with fast ligature application and removal

80 Gauge Micro-Etched Mesh Bonding Base

Each base is micro-etched to ensure optimal adhesive properties and helps reduce bond failures for increased office productivity

Patient Kits

Description

	.018" Slot	.022" Slot
Upper/Lower 5x5	350-91-2000	350-92-2000
Upper/Lower 5x5 Hooks on Cuspids	350-91-2010	350-92-2010
Upper/Lower 5x5 Hooks 3, 4 & 5	350-91-2011	350-92-2011
Upper/Lower 5x5 No Hooks Offset (U/L 4,5)	350-91-2020	350-92-2020
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)	350-91-2030	350-92-2030
Upper/Lower 5x5 Hooks on 3,4,5 Offsets (U/L 4,5)	350-91-2031	350-92-2031

Item Numbers

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1/2 1/2 Lower Anterior	-1°	0°	.098"	U	350-91-6800	350-92-6800
3 3 Cuspid	-11°	+7°	.138"	R	350-91-3301	350-92-3301
				L	350-91-4301	350-92-4301
3 3 Cuspid with hook	-11°	+7°	.138"	R	350-91-3311	350-92-3311
				L	350-91-4311	350-92-4311
4 4 1st Bicuspid	-17°	0°	.130"	R	350-91-3402	350-92-3402
				L	350-91-4402	350-92-4402
4 4 1st Bicuspid with hook	-17°	0°	.130"	R	350-91-3412	350-92-3412
				L	350-91-4412	350-92-4412
4 4 1st Bicuspid w/offset pad	-17°	0°	.130"	R	350-91-3422	350-92-3422
				L	350-91-4422	350-92-4422
4 4 1st Bicuspid w/hook & offset	-17°	0°	.130"	R	350-91-3432	350-92-3432
				L	350-91-4432	350-92-4432
5 5 2nd Bicuspid	-22°	0°	.130"	R	350-91-3502	350-92-3502
				L	350-91-4502	350-92-4502
5 5 2nd Bicuspid with hook	-22°	0°	.130"	R	350-91-3512	350-92-3512
				L	350-91-4512	350-92-4512
5 5 2nd Bicuspid w/offset pad	-22°	0°	.130"	R	350-91-3522	350-92-3522
				L	350-91-4522	350-92-4522
5 5 2nd Bicuspid w/hook & offset	-22°	0°	.130"	R	350-91-3532	350-92-3532
				L	350-91-4532	350-92-4532

*Roth is a registered trademark of Roth Licensing, LLC. Our product is not endorsed by or affiliated with Roth Licensing, LLC.



Votion®

Ortho Technology's version of the
McLaughlin, Bennett & Trevisi Prescription*

Patient Kits Description		Item Numbers	
With Torque on Cuspid		.018" Slot	.022" Slot
Upper/Lower 5x5		—	350-22-2000
Upper/Lower 5x5 Hooks on Cuspid		—	350-22-2010
Upper/Lower 5x5 Hooks on 3, 4 & 5		350-21-2011	350-22-2011
Upper/Lower 5x5 No Hooks Offset (U/L 4,5)		—	350-22-2020
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)		—	350-22-2030
Upper/Lower 5x5 Hooks on 3, 4, 5 Offsets (U/L 4,5)		350-21-2031	350-22-2031

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+17°	+4°	.154"	R	350-21-1100	350-22-1100
				L	350-21-2100	350-22-2100
2 2 Lateral	+10°	+8°	.125"	R	350-21-1200	350-22-1200
				L	350-21-2200	350-22-2200
3 3 Cuspid	-7°	+8°	.138"	R	350-21-1300	350-22-1300
				L	350-21-2300	350-22-2300
3 3 Cuspid with hook	-7°	+8°	.138"	R	350-21-1310	350-22-1310
				L	350-21-2310	350-22-2310
3 3 Cuspid	0°	+8°	.138"	R	350-21-1340	350-22-1340
				L	350-21-2340	350-22-2340
3 3 Cuspid with hook	0°	+8°	.138"	R	350-21-1350	350-22-1350
				L	350-21-2350	350-22-2350
4 5 Bicuspid	-7°	0°	.130"	R	350-21-1900	350-22-1900
				L	350-21-2900	350-22-2900
4 5 Bicuspid with hook	-7°	0°	.130"	R	350-21-1910	350-22-1910
				L	350-21-2910	350-22-2910
4 5 Bicuspid with offset	-7°	0°	.130"	R	350-21-1920	350-22-1920
				L	350-21-2920	350-22-2920
4 5 Bicuspid w/hook & offset	-7°	0°	.130"	R	350-21-1930	350-22-1930
				L	350-21-2930	350-22-2930

*The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.

Single Patient Kit Description

Upper/Lower 5x5

1 kit (20 brackets)

Individual Brackets

1 pack (10 brackets)

Patient Kits Description Item Numbers

Without Torque on Cuspid

	.018" Slot	.022" Slot
Upper/Lower 5x5	—	350-22-2040
Upper/Lower 5x5 Hooks on Cuspid	350-21-2050	350-22-2050
Upper/Lower 5x5 Hooks on 3, 4 & 5	350-21-2051	350-22-2051
Upper/Lower 5x5 No Hooks Offset (U/L 4,5)	—	350-22-2060
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)	—	350-22-2061
Upper/Lower 5x5 Hooks on 3, 4, 5 Offsets (U/L 4,5)	350-21-2062	350-22-2062

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1/2 1/2 Lower Anterior	-6°	0°	.098"	U	350-21-6800	350-22-6800
3 3 Cuspid	-6°	+3°	.138"	R	350-21-3300	350-22-3300
				L	350-21-4300	350-22-4300
3 3 Cuspid with hook	-6°	+3°	.138"	R	350-21-3310	350-22-3310
				L	350-21-4310	350-22-4310
3 3 Cuspid	0°	+3°	.138"	R	350-21-3340	350-22-3340
				L	350-21-4340	350-22-4340
3 3 Cuspid with hook	0°	+3°	.138"	R	350-21-3350	350-22-3350
				L	350-21-4350	350-22-4350
4 4 1st Bicuspid	-12°	+2°	.130"	R	350-21-3400	350-22-3400
				L	350-21-4400	350-22-4400
4 4 1st Bicuspid with hook	-12°	+2°	.130"	R	350-21-3410	350-22-3410
				L	350-21-4410	350-22-4410
4 4 1st Bicuspid with offset	-12°	+2°	.130"	R	350-21-3420	350-22-3420
				L	350-21-4420	350-22-4420
4 4 1st Bicuspid w/hook & offset	-12°	+2°	.130"	R	350-21-3430	350-22-3430
				L	350-21-4430	350-22-4430
5 5 2nd Bicuspid	-17°	+2°	.130"	R	350-21-3500	350-22-3500
				L	350-21-4500	350-22-4500
5 5 2nd Bicuspid with hook	-17°	+2°	.130"	R	350-21-3510	350-22-3510
				L	350-21-4510	350-22-4510
5 5 2nd Bicuspid with offset	-17°	+2°	.130"	R	350-21-3520	350-22-3520
				L	350-21-4520	350-22-4520
5 5 2nd Bicuspid w/hook & offset	-17°	+2°	.130"	R	350-21-3530	350-22-3530
				L	350-21-4530	350-22-4530

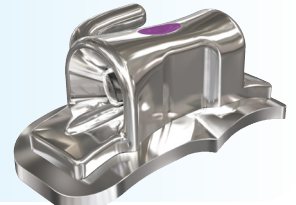


**Votion
Ideal Occlusion Typodont**
Item #: G50-122



DESIGNED FOR USE WITH...

**Votion® Bondable
Buccal Tubes**





MADE IN THE
USA

PINNACLE®
STAINLESS STEEL BRACKET SYSTEM

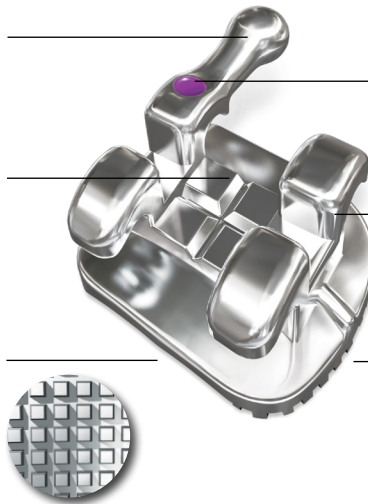
**Revolutionary Strength
and Consistency in a
One-Piece Bracket**

COMPARE TO:
Mini Master™ by American Orthodontics

Intelligent Hook Design
Smooth rounded hooks
reduce soft tissue irritation

Cross Scribe Lines
Unique vertical and horizontal scribe lines in
the center of the bracket head for superior
visual cues. The patented, raised horizontal line
on the bracket base further enhances visibility
for optimal bonding placement accuracy

Micro-Etched Pylon Base Design
Created from the original Marquis™ base,
Pinnacle's redesigned version features angled
pylons that offer increased surface area for
superior retention and bond strength

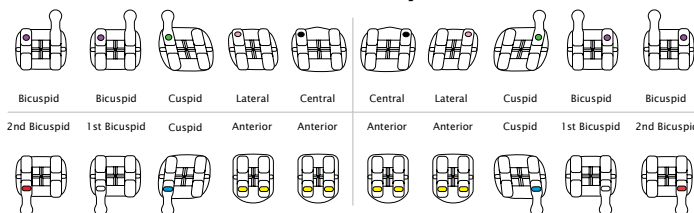


Permanent Identification System
With a removable color coded dot
and permanently recessed I.D. mark

Rounded Archwire Slot Contours
Mesial and distal slot entry points are
rounded to prevent archwire notching when
rotations are present and during retraction/
protraction procedures

Optimized Compound Contour Base
Brackets are individually contoured for an ideal
fit to each tooth for correct positioning

Identification System



© 2026 Ortho Organizers. Pinnacle is a registered trademark of Ortho Organizers. Mini Master is trademark of American Orthodontics.



One of the Most Modern Brackets in the Industry

Pinnacle combines classic design with modern elements for better treatment efficiency. Through advanced Metal Injection Molding (MIM) technology, more intricate contours and structures are achieved for reduced friction, optimum patient comfort, and enhanced visual placement marks. A specialized process leaves Pinnacle with a brilliant high-shine surface.

Helps Reduce the Need for Canine Bracket Re-Positioning

Doctors struggling with rotations from retraction procedures are able to place Pinnacle more accurately at the beginning of treatment with anti-rotation in the slot.[†]

Pinnacle®

Ortho Technology's version of the Roth Prescription* with Anti-Rotation

Maxillary Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1 1 Central	+12°	+5°	.130"	R	360-91-1100	360-92-1100
				L	360-91-2100	360-92-2100
2 2 Lateral	+8°	+9°	.109"	R	360-91-1200	360-92-1200
				L	360-91-2200	360-92-2200
3 3 Cuspid	-2°	+13°	.117"	R	360-91-1301	360-92-1301
				L	360-91-2301	360-92-2301
3 3 Cuspid with hook	-2°	+13°	.117"	R	360-91-1311	360-92-1311
				L	360-91-2311	360-92-2311
4/5 4/5 Bicuspid	-7°	0°	.120"	R	360-91-1902	360-92-1902
				L	360-91-2902	360-92-2902
4/5 4/5 Bicuspid with hook	-7°	0°	.120"	R	360-91-1912	360-92-1912
				L	360-91-2912	360-92-2912
4/5 4/5 Bicuspid w/offset pad	-7°	0°	.120"	R	360-91-1922	360-92-1922
				L	360-91-2922	360-92-2922
4/5 4/5 Bicuspid w/hook & offset	-7°	0°	.120"	R	360-91-1932	360-92-1932
				L	360-91-2932	360-92-2932

*The Ortho Technology version of the Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of Dr. Roth.

Maxillary Anti-Rotation

Centrals & Laterals = 0°
Cuspids = +4°M
Bicuspids = +2°D

Mandibular Anti-Rotation

Lower Anterior = 0°
Cuspids = +2°M
Bicuspids = +4°D

[†]Roth is a registered trademark of Roth Licensing, LLC. Our product is not endorsed by or affiliated with Roth Licensing, LLC.

Low Profile Smooth Facial Contours

For increased patient comfort

Ample Under Tie-Wing Area

Allows for easy and secure ligation

Anti-Rotation in the Slot

[†]Ortho Technology's version of the Roth prescription features anti-rotation in the archwire slot to prevent unwanted rotation during sliding mechanics

Patient Kits Description

Upper/Lower 5x5 Hooks on Cuspids	360-91-2010	360-92-2010
Upper/Lower 5x5 Hooks 3, 4 & 5	360-91-2011	360-92-2011
Upper/Lower 5x5 No Hooks Offset (U/L 4,5)	—	360-92-2020
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)	360-91-2030	—
Upper/Lower 5x5 Hooks on 3, 4, 5 Offsets (U/L 4,5)	360-91-2031	360-92-2031

Mandibular Arch	Torq.	Ang.	Width	R/L	.018" Slot	.022" Slot
1/2 1/2 Lower Anterior	-1°	0°	.096"	U	360-91-6800	360-92-6800
3 3 Cuspid	-11°	+7°	.119"	R	360-91-3301	360-92-3301
				L	360-91-4301	360-92-4301
3 3 Cuspid with hook	-11°	+7°	.119"	R	360-91-3311	360-92-3311
				L	360-91-4311	360-92-4311
4 4 1st Bicuspid	-17°	0°	.119"	R	360-91-3402	360-92-3402
				L	360-91-4402	360-92-4402
4 4 1st Bicuspid with hook	-17°	0°	.119"	R	360-91-3412	360-92-3412
				L	360-91-4412	360-92-4412
4 4 1st Bicuspid w/offset pad	-17°	0°	.119"	R	360-91-3422	360-92-3422
				L	360-91-4422	360-92-4422
4 4 1st Bicuspid w/hook & offset	-17°	0°	.119"	R	360-91-3432	360-92-3432
				L	360-91-4432	360-92-4432
5 5 2nd Bicuspid	-22°	0°	.119"	R	360-91-3502	360-92-3502
				L	360-91-4502	360-92-4502
5 5 2nd Bicuspid with hook	-22°	0°	.119"	R	360-91-3512	360-92-3512
				L	360-91-4512	360-92-4512
5 5 2nd Bicuspid w/offset pad	-22°	0°	.119"	R	360-91-3522	360-92-3522
				L	360-91-4522	360-92-4522
5 5 2nd Bicuspid w/hook & offset	-22°	0°	.119"	R	360-91-3532	360-92-3532
				L	360-91-4532	360-92-4532

BRACKET SYSTEMS



Pinnacle®

*Ortho Technology's version of the
McLaughlin, Bennett, & Trevisi Prescription**

Patient Kits Description With Torque on Cuspids

Upper/Lower 5x5 Hooks on Cuspids	360-22-2010
Upper/Lower 5x5 Hooks on 3, 4, 5	360-22-2011
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)	360-22-2030
Upper/Lower 5x5 Hooks on 3, 4, 5 Offsets (U/L 4,5)	360-22-2031

Item Numbers .022" Slot

Maxillary Arch	Torq.	Ang.	Width	R/L	.022" Slot
1 1 Central	+17°	+4°	.130"	R	360-22-1100
				L	360-22-2100
2 2 Lateral	+10°	+8°	.109"	R	360-22-1200
				L	360-22-2200
3 3 Cuspid	-7°	+8°	.117"	R	360-22-1300
				L	360-22-2300
3 3 Cuspid with hook	-7°	+8°	.117"	R	360-22-1310
				L	360-22-2310
3 3 Cuspid	0°	+8°	.117"	R	360-22-1340
				L	360-22-2340
3 3 Cuspid with hook	0°	+8°	.117"	R	360-22-1350
				L	360-22-2350
4 5/4 5 Bicuspid	-7°	0°	.120"	R	360-22-1900
				L	360-22-2900
4 5/4 5 Bicuspid with hook	-7°	0°	.120"	R	360-22-1910
				L	360-22-2910
4 5/4 5 Bicuspid with offset	-7°	0°	.120"	R	360-22-1920
				L	360-22-2920
4 5/4 5 Bicuspid w/hook & offset	-7°	0°	.120"	R	360-22-1930
				L	360-22-2930

*The Ortho Technology version of the McLaughlin, Bennett, & Trevisi Rx is not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.

Single Patient Kit Description

Upper/Lower 5x5

1 kit (20 brackets)

Individual Brackets

1 pack (10 brackets)

Patient Kits Description

Without Torque on Cuspids

Upper/Lower 5x5 Hooks on Cuspids	360-22-2050
Upper/Lower 5x5 Hooks on 3, 4, 5	360-22-2051
Upper/Lower 5x5 Hooks on 3 Offsets (U/L 4,5)	360-22-2061
Upper/Lower 5x5 Hooks on 3, 4, 5 Offsets (U/L 4,5)	360-22-2062

Item Numbers

.022" Slot

Mandibular Arch	Torq.	Ang.	Width	R/L	.022" Slot
1/2 1/2 Lower Anterior	-6°	0°	.096"	U	360-22-6800
3 3 Cuspid	-6°	+3°	.119"	R	360-22-3300
				L	360-22-4300
3 3 Cuspid with hook	-6°	+3°	.119"	R	360-22-3310
				L	360-22-4310
3 3 Cuspid	0°	+3°	.119"	R	360-22-3340
				L	360-22-4340
3 3 Cuspid with hook	0°	+3°	.119"	R	360-22-3350
				L	360-22-4350
4 4 1st Bicuspid	-12°	+2°	.119"	R	360-22-3400
				L	360-22-4400
4 4 1st Bicuspid with hook	-12°	+2°	.119"	R	360-22-3410
				L	360-22-4410
4 4 1st Bicuspid with offset	-12°	+2°	.119"	R	360-22-3420
				L	360-22-4420
4 4 1st Bicuspid w/hook & offset	-12°	+2°	.119"	R	360-22-3430
				L	360-22-4430
5 5 2nd Bicuspid	-17°	+2°	.119"	R	360-22-3500
				L	360-22-4500
5 5 2nd Bicuspid with hook	-17°	+2°	.119"	R	360-22-3510
				L	360-22-4510
5 5 2nd Bicuspid with offset	-17°	+2°	.119"	R	360-22-3520
				L	360-22-4520
5 5 2nd Bicuspid w/hook & offset	-17°	+2°	.119"	R	360-22-3530
				L	360-22-4530

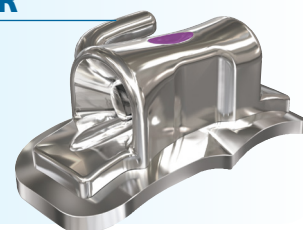


**Pinnacle Ideal
Occlusion Typodont**
Item #: G50-360



WORKS WITH OUR

**Votion® Bondable
Buccal Tubes**



Presentation Typodonts

MADE IN THE USA

Brackets bonded 7 to 7 with archwires, buccal tubes on upper and lower first and second molars, and clear ligatures in place. Solid tissue colored gingiva base or clear flexibase with tooth tone colored teeth molded separately and inserted in place prior to bonding. The high quality detail makes these hinged typodonts the perfect presentation aid. All typodonts arrive in a hard plastic case with foam insert perfect for safe, protective storage.



Pinnacle®
Item #: G50-360



Votion®
Item #: G50-122



Spider Screw®
Item #: G50-801

Lotus Plus® DS Self-Ligating Typodonts

HybridG50-650

Pinnacle®
Stainless SteelG50-360

Plain Typodonts
Bondable tooth surface
Ideal OcclusionG50-110

Reflections™
CeramicG50-130

Spider Screw® SystemG50-801

TruEase™ Bite Corrector Typodonts

Anchor WireG31-023

Double LockG31-024

CombinationG31-025

Votion®
Stainless SteelG50-122

ALIGNER

SUPPLY SOLUTIONS



COMPOSITE BUTTONS

OrthoFlex™ Round Composite Buttons



Item #: OT-3300
2.9 mm one piece base
10 per pack

MADE IN THE
USA

OrthoFlex™ Rectangular Composite Buttons

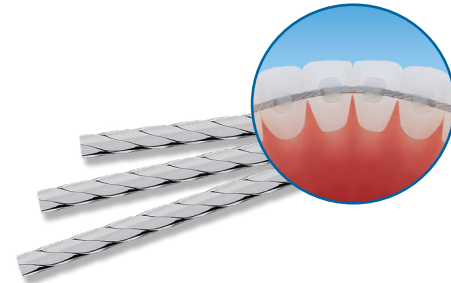


Item #: OT-2344
2.85 mm x 2.05 mm one piece base
10 per pack

MADE IN THE
USA

RETAINER WIRE

Braided Retainer Wire



Item #: 68292
.010" depth x .028" width x 6.0" lengths,
10 per pack

PHOTOGRAPHY

PixSure Perfect® Retract EEZ® Photo Lip Retractor

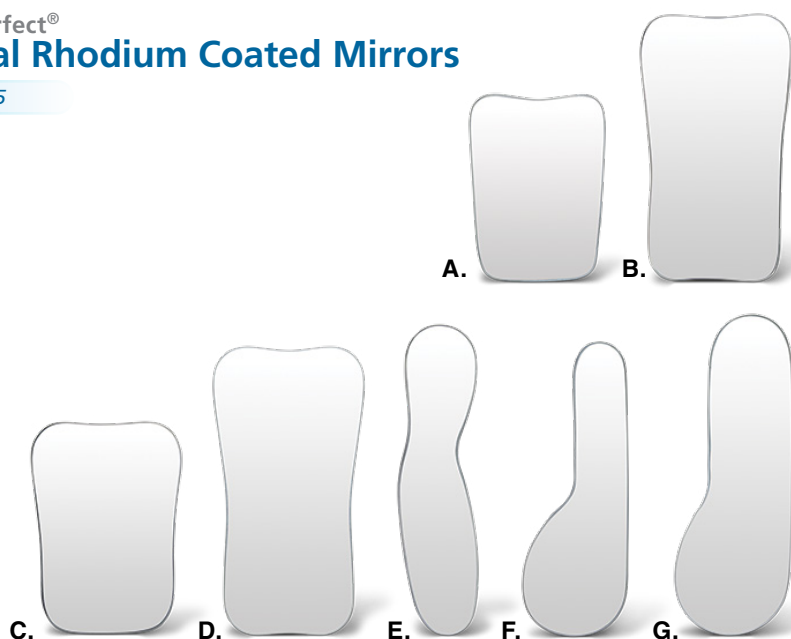


Item #: 84516 (Clear)
1 per pack

MADE IN THE
USA

PixSure Perfect® Intraoral Rhodium Coated Mirrors

See Page: 165



A. Occlusal (Child) 32700
B. Occlusal (Child Extra Long)..... 32701
C. Occlusal (Adult) 32702
D. Occlusal (Adult Extra Large) 32703

E. Lingual 32704
F. Buccal (Narrow) 32705
G. Buccal 32706
1 per pack

ALIGNER SUPPLY SOLUTIONS



Brackets

PATIENT CARE

Retainer Retrievers



White.....ORTRRW

10x patient individual-packs per pack

Retainer Brite®



Item #: 18160
36 tablets per box, 24 boxes per case

Chewies®
Aligner Tray Seaters

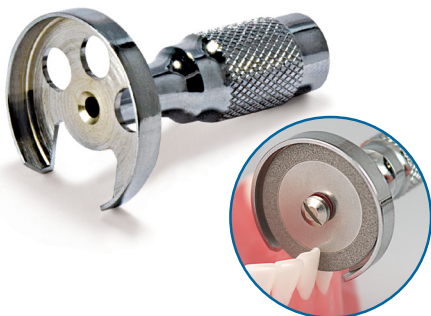
Bubble Gum Pink AC150PBGDS
Mint Green AC150GMDS
Unscented White AC150WDS
Pineapple Yellow AC150YPINDS
Grape Purple AC150PGDS
2 per pack

INTERPROXIMAL REDUCTION

Galaxy™ IPR Gauge Set



Item#: IPR-GAUGE
1 per pack

Diamond Disc
Safety Guard

Metal Safety Guard

■ Use with doriot-style handpieces

19.0 mm..... 88611
22.0 mm..... 88612
1 per pack

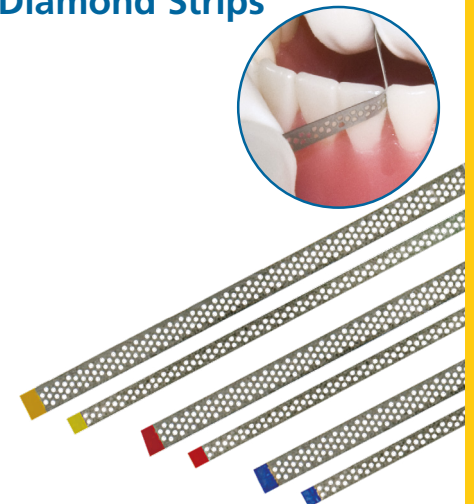
Diamond 4 Disc Intro Kit



22.0 mm Intro Kit

Item #: DDKIT1

Includes: 1x double-sided, 1x single-sided, 1x double-sided see-thru, 1x double-sided mesh with mandrels and bur block

Interproximal
Diamond Strips

Interproximal Strips Narrow

..... 88603 88602 88601
Strip width 2.50 mm, 10 per pack

Interproximal Strips Wide

..... 88503 88502 88501
Strip width 3.75 mm, 10 per pack

Interproximal Kits

Narrow - 2.50 mm.....88600
Wide - 3.75 mm.....88500
3x extra fine, 3x fine, 3x medium



BUCCAL TUBES & MOLAR BANDS

TRUFIT™ 2.0

TRUEASE™

VOTION®

TRUCAST™

- TruFit™ 2.0
 - Bondable Buccal Tubes
 - Weldable Buccal Tubes
 - Molar Bands
 - Prewelded Band & Tube Assemblies
 - Bracket & Band Stackable Organizer
 - Molar Band Conversion Chart
- Bondable Lingual Attachments
- Lotus Plus® DS Self-Ligating Buccal Tubes
- TruEase™ Bondable Buccal Tubes
- Votion® Bondable Buccal Tubes





Bondable Maxillary Buccal Tubes

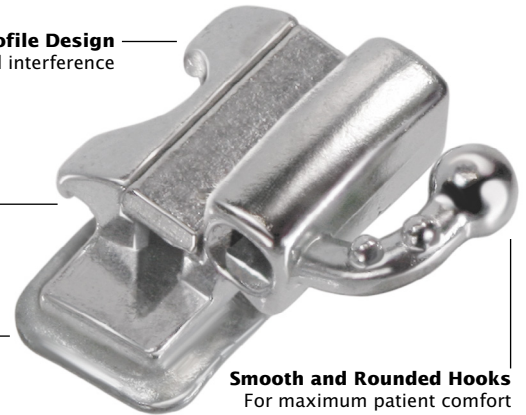
- Available in the most popular prescriptions
- The first molar gingival ball hooks hold elastics and springs securely

Low-Profile Design
For reduced occlusal interference

Anatomical Design
Conforms to the tooth

80 Gauge Mesh Pad
For improved bond adhesion

Smooth and Rounded Hooks
For maximum patient comfort



Maxillary Single Convertible



Maxillary Double Convertible
.018" x .025" Auxiliary Tube

Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
				Left	Right
-10°	+10°	–	.018"	492-11-2610	492-11-1610
-10°	+10°	–	.022"	492-12-2610	492-12-1610
1 pack (10 tubes)					

Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
				Left	Right
-10°	+10°	–	.018"	492-11-2631	492-11-1631
-10°	+10°	–	.022"	492-12-2631	492-12-1631
1 pack (10 tubes)					



Maxillary Combination Convertible
Gingival Headgear Tube



Maxillary Combination Convertible
Occlusal Headgear Tube

Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
				Left	Right
-10°	+10°	.045"	.018"	492-11-2671	492-11-1671
-10°	+10°	.045"	.022"	492-12-2671	492-12-1671
-14°	+10°	.045"	.018"	492-21-2671	492-21-1671
-14°	+10°	.045"	.022"	492-22-2671	492-22-1671
1 pack (10 tubes)					

Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
				Left	Right
-10°	+10°	.045"	.018"	492-11-2672	492-11-1672
-10°	+10°	.045"	.022"	492-12-2672	492-12-1672
1 pack (10 tubes)					

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

*The Ortho Technology versions of these prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors.

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Bondable Maxillary Buccal Tubes



Maxillary Triple Convertible

Occlusal Headgear Tube

.018" x .025" Auxiliary Tube

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-10°	+10°	.045"	.018"	492-11-2652	–
	-10°	+10°	.045"	.022"	492-12-2652	492-12-1652
M	-14°	+10°	.045"	.018"	492-21-2652	492-21-1652
	-14°	+10°	.045"	.022"	492-22-2652	492-22-1652
1 pack (10 tubes)						



Maxillary Combination Non-Convertible

Occlusal Headgear Tube

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-10°	+8°	.045"	.018"	492-11-2682	492-11-1682
	-10°	+8°	.045"	.022"	492-12-2682	492-12-1682
1 pack (10 tubes)						



Maxillary 1st or 2nd Molar Single Non-Convertible

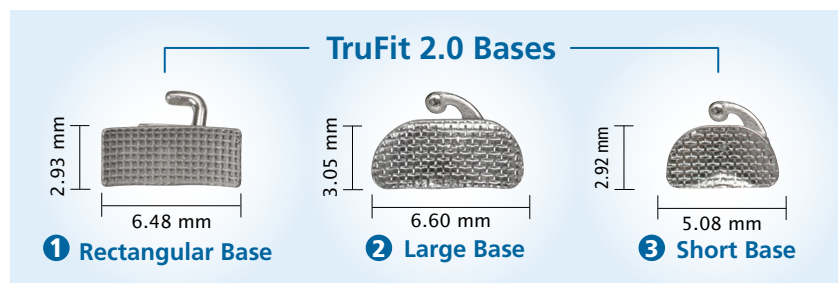
	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-10°	+8°	–	.018"	–	–
	-10°	+8°	–	.022"	–	–
R	-10°	+10°	–	.018"	492-11-2020	492-11-1020
	-10°	+10°	–	.022"	492-12-2020	492-12-1020
M	-14°	+10°	–	.018"	492-21-2020	492-21-1020
	-14°	+10°	–	.022"	492-22-2020	492-22-1020
S	0°	0°	–	.018"	492-51-2020	492-51-1020
	0°	0°	–	.022"	492-52-2020	492-52-1020
1 pack (10 tubes)						

Bondable	
Left	Right
492-11-2023	492-11-1023
492-12-2023	492-12-1023
–	–
–	–
492-21-2023	492-21-1023
492-22-2023	492-22-1023
–	–
–	–

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

S Standard Edgewise Rx



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Bondable Mandibular Buccal Tubes



**Mandibular 1st or
2nd Molar Single
Non-Convertible**

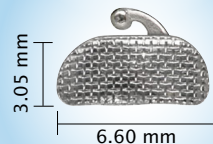
	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-25°	+5°	–	.018"	–	–
	-25°	+5°	–	.022"	–	–
R	-25°	+4°	–	.018"	492-91-4020	492-91-3020
	-25°	+4°	–	.022"	492-92-4020	492-92-3020
M	-10°	0°	–	.018"	492-21-4020	492-21-3020
	-10°	0°	–	.022"	492-22-4020	492-22-3020
S	0°	0°	–	.018"	492-51-4020	492-51-3020
	0°	0°	–	.022"	492-52-4020	492-52-3020
1 pack (10 tubes)						

Bondable	
Left	Right
492-11-4023	492-11-3023
492-12-4023	492-12-3023
–	–
–	–
492-21-4023	492-21-3023
492-22-4023	492-22-3023
–	–
–	–

TruFit 2.0 Bases



1 Rectangular Base



2 Large Base



3 Short Base



**Mandibular
Lip Bumper Convertible
Gingival Tube**

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-25°	+4°	.045"	.018"	492-91-4691	492-91-3691
	-25°	+4°	.045"	.022"	492-92-4691	492-92-3691
1 pack (10 tubes)						



**Mandibular
Double Convertible
.018" x .025" Auxiliary Tube**

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-25°	+4°	–	.018"	492-91-4631	492-91-3631
	-25°	+4°	–	.022"	492-92-4631	492-92-3631
M	-20°	0°	–	.018"	492-21-4631	492-21-3631
	-20°	0°	–	.022"	492-22-4631	492-22-3631
1 pack (10 tubes)						



**Mandibular
Single Convertible**

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	Bondable	
					Left	Right
R	-25°	+4°	–	.018"	492-91-4610	492-91-3610
	-25°	+4°	–	.022"	492-92-4610	492-92-3610
M	-20°	0°	–	.018"	492-21-4610	492-21-3610
	-20°	0°	–	.022"	492-22-4610	492-22-3610
1 pack (10 tubes)						



TruFit™ 2.0

Molar Bands

Available Loose or Prewelded

- Rolled Edges**
No sharp edges for maximum patient comfort
- Straight Interproximal Wall**
Makes band seating easy
- Permanent Marking**
For easy identification
- Micro-Etched Interior Surface**
Ensures maximum retention
No Extra Charge!



Plain Molar Bands

Quadrant	1st Molars
UR	495-00-1600-000-3
UL	495-00-2600-000-3
LR	495-00-3600-000-3
LL	495-00-4600-000-3
3 per pack	

Precision Preweld Position Buccal Attachments to Molar Bands



Upper Molar

Entrance to buccal tube will bisect the mesial/buccal cusp

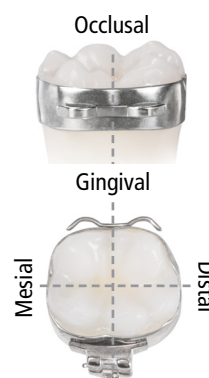
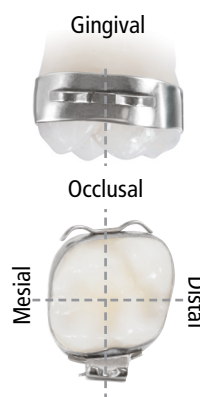


Lower Molar

TruFit 2.0 Molar Band Features

- **Shaped for a Precise, Tight Fit on Every Tooth**
Each band has precision shaped tooth anatomy for a tight secure fit with excellent retention.
- **Medium Temper Malleable Stainless Steel Finished to a Brilliant Mirror Luster**
TruFit 2.0 stainless steel bands are strong enough to avoid wall collapses while being malleable enough for snap fittings that require little to no burnishing.
- **Laser Etched Exterior Identification System with Micro-Etched Interior**
TruFit 2.0 bands display an exterior laser etched identification system for easy product selection. The interior is micro-etched to increase bond strength and retention.
- **Band Sizes Available From 29.5 to 44**
See pages 64-65 for our band conversion chart.

Lingual Cleat Attachments Centered on Molar Bands





Maxillary Prewelded Band and Tube Assemblies

Available With or Without Lingual Cleat

Maxillary Single Convertible



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-10°	+10°	–	.018"	493-11-2610-000-3	493-11-1610-000-3	491-11-2610-000-3	491-11-1610-000-3
	-10°	+10°	–	.022"	493-12-2610-000-3	493-12-1610-000-3	491-12-2610-000-3	491-12-1610-000-3
M	-14°	+10°	–	.018"	493-21-2610-000-3	493-21-1610-000-3	491-21-2610-000-3	491-21-1610-000-3
	-14°	+10°	–	.022"	493-22-2610-000-3	493-22-1610-000-3	491-22-2610-000-3	491-22-1610-000-3
3 per pack								

Maxillary Combination Convertible

Occlusal Headgear Tube



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-10°	+10°	.045"	.018"	493-11-2672-000-3	493-11-1672-000-3	491-11-2672-000-3	491-11-1672-000-3
	-10°	+10°	.045"	.022"	493-12-2672-000-3	493-12-1672-000-3	491-12-2672-000-3	491-12-1672-000-3
M	-14°	+10°	.045"	.018"	493-21-2672-000-3	493-21-1672-000-3	491-21-2672-000-3	491-21-1672-000-3
	-14°	+10°	.045"	.022"	493-22-2672-000-3	493-22-1672-000-3	491-22-2672-000-3	491-22-1672-000-3
3 per pack								

Maxillary Combination Convertible

Gingival Headgear Tube



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-10°	+10°	.045"	.018"	493-11-2671-000-3	493-11-1671-000-3	491-11-2671-000-3	491-11-1671-000-3
	-10°	+10°	.045"	.022"	493-12-2671-000-3	493-12-1671-000-3	491-12-2671-000-3	491-12-1671-000-3
M	-14°	+10°	.045"	.018"	493-21-2671-000-3	493-21-1671-000-3	491-21-2671-000-3	491-21-1671-000-3
	-14°	+10°	.045"	.022"	493-22-2671-000-3	493-22-1671-000-3	491-22-2671-000-3	491-22-1671-000-3
3 per pack								

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

*The Ortho Technology versions of these prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors.

© 2026 Ortho Organizers. TruFit is a trademark of Ortho Organizers. Sizes start at 29.5 up to 44. See band size conversion chart on pages 64-65 for specific details. Additional assemblies available. †Lingual Sheaths are an additional cost. All bands are supplied with standard weld position unless custom ordered. Custom orders are final and cannot be returned. Due to our ongoing efforts to update and improve our buccal tube designs, the product you receive may vary slightly from those depicted. Roth is a registered trademark of Roth Licensing, LLC. Our product is not endorsed by or affiliated with Roth Licensing, LLC. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.



Maxillary Prewelded Band and Tube Assemblies

Available With or Without Lingual Cleat

Maxillary 1st Molar Single Non-Convertible



Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
				Left	Right	Left	Right
R -10°	+10°	–	.018"	493-11-2620-000-3	493-11-1620-000-3	491-11-2620-000-3	491-11-1620-000-3
R -10°	+10°	–	.022"	493-12-2620-000-3	493-12-1620-000-3	491-12-2620-000-3	491-12-1620-000-3
M -14°	+10°	–	.018"	493-21-2620-000-3	493-21-1620-000-3	–	–
M -14°	+10°	–	.022"	493-22-2620-000-3	493-22-1620-000-3	491-22-2620-000-3	491-22-1620-000-3
3 per pack							

Maxillary 2nd Molar Single Non-Convertible



Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
				Left	Right	Left	Right
R -10°	+10°	–	.018"	493-11-2720-000-3	493-11-1720-000-3	–	–
R -10°	+10°	–	.022"	493-12-2720-000-3	493-12-1720-000-3	491-12-2720-000-3	491-12-1720-000-3
M -14°	+10°	–	.018"	493-21-2720-000-3	493-21-1720-000-3	–	–
M -14°	+10°	–	.022"	493-22-2720-000-3	493-22-1720-000-3	491-22-2720-000-3	491-22-1720-000-3
3 per pack							

Maxillary Double Convertible

.018" x .025" Auxiliary Tube



Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat	
				Left	Right
R -10°	+10°	–	.018"	493-11-2631-000-3	493-11-1631-000-3
R -10°	+10°	–	.022"	493-12-2631-000-3	493-12-1631-000-3
3 per pack					

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

*The Ortho Technology versions of these prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors. Roth is a registered trademark of Roth Licensing, LLC. Our product is not endorsed by or affiliated with Roth Licensing, LLC. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.



Maxillary Prewelded Band and Tube Assemblies

Available With or Without Lingual Cleat

Maxillary Triple Convertible

Occlusal Headgear Tube with Hook

.018" x .025" Auxiliary Tube



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat	
					Left	Right
R	-10°	+10°	.045"	.018"	493-11-2652-000-3	493-11-1652-000-3
	-10°	+10°	.045"	.022"	493-12-2652-000-3	493-12-1652-000-3
M	-14°	+10°	.045"	.018"	493-21-2652-000-3	493-21-1652-000-3
	-14°	+10°	.045"	.022"	493-22-2652-000-3	493-22-1652-000-3
3 per pack						

Maxillary Combination Non-Convertible

With Occlusal Headgear Tube



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat	
					Left	Right
R	-10°	+8°	.045"	.018"	493-11-2682-000-3	493-11-1682-000-3
	-10°	+8°	.045"	.022"	493-12-2682-000-3	493-12-1682-000-3
M	-14°	+10°	.045"	.018"	493-21-2682-000-3	493-21-1682-000-3
	-14°	+10°	.045"	.022"	493-22-2682-000-3	493-22-1682-000-3
3 per pack						

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© 2026 Ortho Organizers. TruFit is a trademark of Ortho Organizers. Sizes start at 29.5 up to 44. See band size conversion chart on pages 64-65 for specific details. Additional assemblies available. †Lingual Sheaths are an additional cost. All bands are supplied with standard weld position unless custom ordered. Custom orders are final and cannot be returned. Due to our ongoing efforts to update and improve our buccal tube designs, the product you receive may vary slightly from those depicted. Roth is a registered trademark of Roth Licensing, LLC. Our product is not endorsed by or affiliated with Roth Licensing, LLC. MBT is a registered trademark of Solventum Intellectual Properties Company. Our product is not endorsed by or affiliated with Solventum Intellectual Properties Company.

MOLAR BANDS



Mandibular 1st Molar Single Non-Convertible

	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-25°	+4°	–	.018"	493-91-4620-000-3	493-91-3620-000-3	491-91-4620-000-3	491-91-3620-000-3
	-25°	+4°	–	.022"	493-92-4620-000-3	493-92-3620-000-3	491-92-4620-000-3	491-92-3620-000-3
M	-10°	0°	–	.018"	493-21-4620-000-3	493-21-3620-000-3	491-21-4620-000-3	491-21-3620-000-3
	-10°	0°	–	.022"	493-22-4620-000-3	493-22-3620-000-3	491-22-4620-000-3	491-22-3620-000-3
3 per pack								

Mandibular 2nd Molar Single Non-Convertible



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-25°	+4°	–	.018"	493-91-4720-000-3	493-91-3720-000-3	491-91-4720-000-3	491-91-3720-000-3
	-25°	+4°	–	.022"	493-92-4720-000-3	493-92-3720-000-3	491-92-4720-000-3	491-92-3720-000-3
M	-10°	0°	–	.018"	493-21-4720-000-3	493-21-3720-000-3	491-21-4720-000-3	491-21-3720-000-3
	-10°	0°	–	.022"	493-22-4720-000-3	493-22-3720-000-3	491-22-4720-000-3	491-22-3720-000-3
3 per pack								

Mandibular Single Convertible



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-25°	+4°	–	.018"	493-91-4610-000-3	493-91-3610-000-3	491-91-4610-000-3	491-91-3610-000-3
	-25°	+4°	–	.022"	493-92-4610-000-3	493-92-3610-000-3	491-92-4610-000-3	491-92-3610-000-3
M	-20°	0°	–	.018"	493-21-4610-000-3	493-21-3610-000-3	491-21-4610-000-3	491-21-3610-000-3
	-20°	0°	–	.022"	493-22-4610-000-3	493-22-3610-000-3	491-22-4610-000-3	491-22-3610-000-3
3 per pack								

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

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Mandibular Double Convertible

.018" x .025" Auxiliary Tube



	Slot Torque	Distal Offset	Headgear Tube	Slot Size	With Lingual Cleat		Without Lingual Cleat	
					Left	Right	Left	Right
R	-25°	+4°	–	.018"	493-91-4631-000-3	493-91-3631-000-3	491-91-4631-000-3	491-91-3631-000-3
	-25°	+4°	–	.022"	493-92-4631-000-3	493-92-3631-000-3	491-92-4631-000-3	491-92-3631-000-3
M	-20°	0°	–	.018"	493-21-4631-000-3	493-21-3631-000-3	–	–
	-20°	0°	–	.022"	493-22-4631-000-3	493-22-3631-000-3	–	–
3 per pack								

Mandibular Lip Bumper Convertible



	Slot Torque	Distal Offset	Lip Bumper	Slot Size	With Lingual Cleat	
					Left	Right
R	-25°	+4°	.045"	.018"	493-91-4691-000-3	493-91-3691-000-3
	-25°	+4°	.045"	.022"	493-92-4691-000-3	493-92-3691-000-3
3 per pack						

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

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Converting to Ortho Technology's TruFit™ 2.0 Molar Bands Is Easy!

Regardless of the brand being currently used in your practice when you convert to TruFit 2.0, we make it as painless as possible by providing the band-to-band size conversion chart below. **Our Sales Representatives are always happy to assist!**

Upper First and Second Molar Band Sizes

Ortho Technology			29.5		30	30.5			31		31.5	32		32.5	33		33.5	34		34.5	35		35.5	36			36.5							
American MR Full Sizes			1	2	3			5	6		7	8		9	10	11		12	13	14	15		17	18		19								
American MR 1/2 Sizes											1.5	2			2.5	3		3.5		4		4.5	5		5.5		6							
Dentaform Dentaform		2	3	4		5	6		7		8	9		10	11	12		13		14	15	16		17		18		19	20					
GAC-SnapFit				1		2				3		4		5		6		7		8		9		10		11	12	13			14			
Ormco				1		2	3			4		5		6	7	8	9	10			11		12	13	14	15		16		17		18	19	
RMO Truform	1	2	3	4	5		6			7		8		9		10		11	12		13			14		15		16	17		18			
TP GripTite					00		0			1	2			3		5		6	7	8		9	10	11	12	13		14	15	16	17	18	19	
Unitek Victory Series			29.5		30	30.5			31		31.5	32		32.5	33		33.5	34		34.5	35		35.5		36					36.5				

Lower First Molar Band Sizes

Ortho Technology			29.5			30			30.5	31	31.5		32		32.5		33			33.5		34		34.5		35		35.5			36		
American MR Full Sizes					1		2		3	4	5	6	7	8		9	10		11		12	13		14				16		17		18	
American MR 1/2 Sizes										1.5		2		2.5			3			3.5				4		4.5		5					
Dentaurum Dentaform			3	4		5		6	7	8	9	10	11	12		13	14			15	16			17		18		19		20	21		22
GAC-SnapFit				1					2		3		4		5		6				7		8		9	10		11	12		13		
Ormco			1								5		6		7		8	9			10	11	12	13	14	15	16		17		18		
RMO Truform	1	2	3		4	5			6		7			8		9		10			11	12		13		14		15	16		17		
TP GripTite						00			0		1	2		4	5	6	7		8		9	10		11		12		13	14	15	16	17	18
Unitek Victory Series			29.5			30			30.5	31	31.5		32		32.5		33			33.5		34		34.5		35		35.5				36	

Lower Second Molar Band Sizes

Ortho Technology			29.5	30		30.5		31		31.5		32		32.5		33		33.5		34		34.5		35		35.5		36		36.5		37	
American MR Full Sizes				1	2				4	5		6	7		8	9	10			11	12	13		14	15	16		17	18	19	20		
American MR 1/2 Sizes									1.5		2		2.5			3	3.5				4	4.5			5	5.5		6	6.5	7		7.5	
Dentaurm Dentaform				1	2		3	4	5			6	7	8	9	10		11		12	13		14	15		16		17	18	19	20		
GAC-SnapFit	1	2	3	4		5		6		7	8		9		10	11		12	13		14		15	16	17		18		19	20		21	
Ormco				1	2		3		4		5	6	7		8		9	10	11		12		13		14	15	16		17	18	19		20
RMO Truform								7		8		9		10		11			12	13			14	15	16	17			18	19	20		
TP GripTite					00		0		1	2	3		4	5	6	7	8		9	10	11		12	13	14	15	16	17	18	19	20	21	
Unitek Victory Series			29.5	30		30.5		31		31.5		32		32.5		33		33.5		34		34.5		35		35.5		36		36.5		37	

This band conversion chart is for general reference only. Band sizing varies from company to company and may change periodically. Exact accuracy of this data is not expressed, implied or guaranteed by Ortho Organizers.

MOLAR BANDS



TruFit™ 2.0 Molar Bands

Ask your Sales Representative for details



Upper First and Second Molar Band Sizes

Ortho Technology	37		37.5			38		38.5		39		39.5		40		40.5		41		41.5	42		42.5		43	43.5		44							
American MR Full Sizes		20		21	22	23		24		25		27	28		29	30	31			32															
American MR 1/2 Sizes	6.5		7			7.5		8		9		9.5	10		10.5	11		11.5			12		12.5	13		13.5									
Dentaurum Dentaform	21		22		23	24	25	26		27		28	29	30		31	32																		
GAC-SnapFit	15		16		17		18	19	20			21	22		23		24	25		26		27			28		29								
Ormco	20		21				22	23	24		25	26		27		28	29	30		31			32												
RMO Truform		19	20		21	22	23	24	25	26	27	28		29	30	31	32		33	34	35	36													
TP GripTite	20	21	22		23	24	25	26		27		29	30	31		32	33		34			35		36											
Unitek Victory Series	37		37.5			38		38.5		39		39.5		40		40.5		41		41.5	42		42.5		43	43.5		44							

Lower First Molar Band Sizes

Ortho Technology		36.5		37		37.5		38		38.5		39		39.5		40		40.5		41		41.5		42		42.5		43		43.5	44			
American MR Full Sizes	19		20		21	22	23		24	25		26			27	28	29			30		31				32								
American MR 1/2 Sizes	6	6.5	7		7.5			8				8.5			9	9.5		10.5		11		11.5				12		12.5		13	13.5			
Dentaurum Dentaform	23		24	25	26	27	28	29	30					31	32																			
GAC-SnapFit	14	15			16	17	18		19		20	21	22		23		24		25		26		27			28			29		30	31		
Ormco	19		20		21		22	23	24	25	26		27		28	29		30	31	32														
RMO Truform	18		19		20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35		36												
TP GripTite	19	20	21		22		23	24	25	27		28		29	30	31		32		33		34				35		36						
Unitek Victory Series		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 Second Molar Band Sizes

Ortho Technology		37.5		38		38.5		39			39.5		40		40.5	41	41.5	42																	
American MR Full Sizes		21		22		23	24	25	26	27			28	29	30																				
American MR 1/2 Sizes				8					8.5		9	9.5	10		10.5	11																			
Dentaurum Dentaform		21		22	23	24		25	26	27			28	29																					
GAC-SnapFit	22		23		24		25	26		27		28	29		30																				
Ormco		21		22		23	24	25			26	27	28		29	30	31	32																	
RMO Truform	21	22		23	24	25	26	27		28	29	30	31	32																					
TP GripTite		22		23	24	25	26	27	28		29		30	31	32	33	34	35																	
Unitek Victory Series		37.5		38		38.5		39			39.5		40		40.5	41																			

TruFit™ 2.0

Bondable Loose Attachments

MADE IN THE USA

Direct Bond Lingual Cleat

- Made in the USA
- Item #: 494-004-10
Micro-etched
10 per pack



Direct Bond Eyelets Round Base

- Made in the USA

Item #: 025-100
3.5 mm diameter two piece flat base
10 per pack



Direct Bond Eyelets Rectangle Base

- Made in the USA

Item #: 025-000
3.75 mm x 3.0 mm one piece curved base
10 per pack



Direct Bond Buttons Round Base

- Made in the USA

Item #: 400-202R
3.5 mm diameter curved one piece base
10 per pack



Direct Bond Buttons Rectangle Base

- Made in the USA

A. Oval Flat..... 400-201
B. Oval Curved 400-202
3.88 mm x 2.48 mm one piece base
10 per pack



Lotus^{PLUS} DS Self-Ligating Bondable Buccal Tubes

An Advanced Buccal Tube

The innovative Lotus Plus DS Self-Ligating Buccal Tubes offer passive or interactive ligation and feature unique maxillary and mandibular designs with anatomical mesh pads for maximum bond strength and fit.

Low Profile Hook
For patient comfort

Positioning Notch
To assist with placement and avoid interference

Low Profile Design
To reduce occlusal interference and provide maximum patient comfort

Mesh Pad with Defined Buccal Indent
For a precise contoured fit

PASSIVE
Upper Right

INTERACTIVE
Lower Right



- Self-Ligating Nickel Titanium Clip for easy wire placement
 - No need to re-tie previously converted tubes
 - Flexible clips help eliminate step bends
 - Contoured, mesially extended base for an accurate, precise fit
 - Positioning notches for quick alignment
- 1 pack (10 tubes)

A COMPLETE SL SYSTEM WITH OUR
Lotus Plus DS Self-Ligating Brackets



Passive

	Quadrant	Torq.	Ang.	Offset	.022" Slot
R	Upper Right	-10°	0°	+8°	300-12-1020
	Upper Left	-10°	0°	+8°	300-12-2620
R	Lower Right	-25°	0°	+5°	300-12-3620
	Lower Left	-25°	0°	+5°	300-12-4620
D	Upper Right	-18°	0°	+12°	300-32-1020
	Upper Left	-18°	0°	+12°	300-32-2620
D	Lower Right	-28°	+2°	+2°	300-32-3620
	Lower Left	-28°	+2°	+2°	300-32-4620

R The Ortho Technology version of the Roth Rx*

D The Ortho Technology version of the Damon Rx*

Interactive

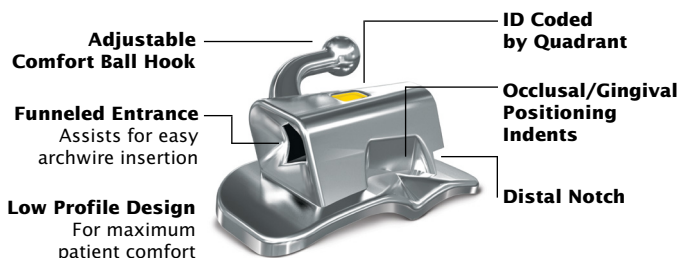
	Quadrant	Torq.	Ang.	Offset	.022" Slot
R	Upper Right	-10°	0°	+8°	301-12-1020
	Upper Left	-10°	0°	+8°	301-12-2620
R	Lower Right	-25°	0°	+5°	301-12-3620
	Lower Left	-25°	0°	+5°	301-12-4620
D	Upper Right	-18°	0°	+12°	301-32-1020
	Upper Left	-18°	0°	+12°	301-32-2620
D	Lower Right	-28°	+2°	+2°	301-32-3620
	Lower Left	-28°	+2°	+2°	301-32-4620

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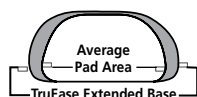
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TruEase™ Bondable Buccal Tubes

MADE IN THE USA



- **Stainless Steel Construction**
- **Molded Compound Contour Base with 80 Gauge Indented Mesh Pad** provides an anatomically correct fit that conforms to the tooth ensuring maximum bond strength
- **The Indented Pad** assists in easy and accurate placement to conform into the buccal groove
- **The Extended Base** provides maximum coverage for greater bond strength and control
- **4.2 mm Mesial/Distal Dimension** for full rotational control



Single Non-Convertible

	Quadrant	Slot Torque	Distal Offset	Color Code	Extended Base Slot Size	
					.018"	.022"
R	Upper Right	-10°	8°	●	460-11-1020	460-12-1020
	Upper Left	-10°	8°	●	460-11-2020	460-12-2020
R	Lower Right	-25°	5°	■	460-11-3020	460-12-3020
	Lower Left	-25°	5°	■	460-11-4020	460-12-4020
M	Upper Right	-14°	10°	●	460-21-1020	460-22-1020
	Upper Left	-14°	10°	●	460-21-2020	460-22-2020
M	Lower Right	-20°	0°	▲	460-21-3020	460-22-3020
	Lower Left	-20°	0°	▲	460-21-4020	460-22-4020
S	UR/LL	0°	0°	◆	460-51-7020	460-52-7020
	UL/LR	0°	0°	◆	460-51-8020	460-52-8020
1 pack (10 tubes)						

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

S Standard Edgewise Rx

TruEase™ Low Profile Mini Bondable Buccal Tubes

MADE IN THE USA



- **Stainless Steel Construction**
- **Mesially Placed Compound Contour Base** is designed to fit easily and precisely on the second molar mesial cusp to provide an anatomically correct fit
- **Pylon Base** with Electrical Discharge Machining (EDM) offers retention superior to mesh bonding pads
- **Torque in Base** allows easier alignment for optimal functional occlusion and case finishing
- **2.5 mm Mesial/Distal Dimension**

	Quadrant	Slot Torque	Distal Offset	Color Code	Slot Size	
					.018"	.022"
R	Upper Right	-10°	0°	●	470-11-1720	470-12-1720
	Upper Left	-10°	0°	●	470-11-2720	470-12-2720
R	Lower Right	-25°	0°	■	470-11-3720	470-12-3720
	Lower Left	-25°	0°	■	470-11-4720	470-12-4720
M	UR/LL	-14°	0°	●	470-21-7723	470-22-7723
	UL/LR	-14°	0°	●	470-21-8723	470-22-8723
S	UR/LL	0°	0°	◆	470-51-7720	470-52-7720
	UL/LR	0°	0°	◆	470-51-8720	470-52-8720
1 pack (10 tubes)						

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

S Standard Edgewise Rx

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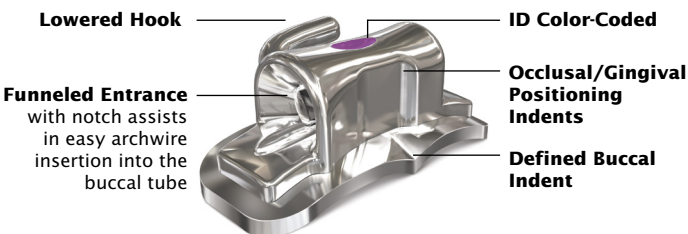
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Votion® Bondable Buccal Tubes



Integrated Appliance System Designed to Work Seamlessly with Votion Brackets

The Votion Buccal Tube is a single non-convertible tube designed with practitioners' and patients' needs in mind. Placement and positioning are made easy with side positioning indents, a defined buccal indent, and a compound contour base. Patients benefit from a smooth, low-profile rounded shape, and lowered hook helping to reduce patient discomfort during treatment.



Bonding Base

- **80-Gauge Micro-Etched Mesh Pad** ensures maximum bond strength
- **Metal Injection Molding (MIM) Stainless Steel**
- **Low Profile** for maximum patient comfort
- **Occlusal/Gingival Positioning Indents** for easy placement and minor adjustments
- **Smooth Rounded Surfaces and Lowered Hook** position and orientation for improved patient comfort
- **Defined Buccal Indent and Compound Contoured Base** for ease of placement and anatomical fit that conforms to the tooth

Single Non-Convertible

Quadrant	Slot Torque	Distal Offset	Color Code	Extended Base Slot Size	
				.018"	.022"
R Upper Right	-14°	14°	⬜	351-11-1620	351-12-1620
Upper Left	-14°	14°	⬜	351-11-2620	351-12-2620
R Lower Right	-25°	4°	⬜	351-11-3620	351-12-3620
Lower Left	-25°	4°	⬜	351-11-4620	351-12-4620
M Upper Right	-14°	10°	⬜	351-21-1620	351-22-1620
Upper Left	-14°	10°	⬜	351-21-2620	351-22-2620
M Lower Right	-20°	0°	⬜	351-21-3620	351-22-3620
Lower Left	-20°	0°	⬜	351-21-4620	351-22-4620
1 pack (10 tubes)					

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

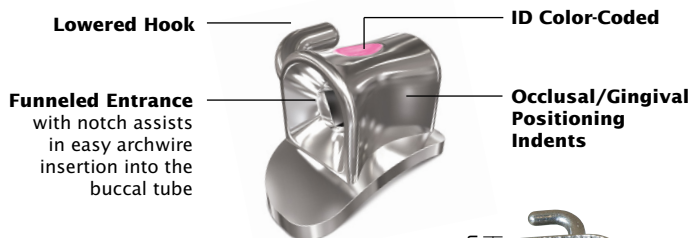


**SEAMLESS INTEGRATION WITH OUR...
Votion® Stainless Steel Bracket System**



Votion® Mini Bondable Buccal Tubes

Specifically Designed for the Most Comfortable Treatment



Mini Bonding Base

Quadrant	Slot Torque	Distal Offset	Color Code	Slot Size	
				.018"	.022"
R Upper Right	-10°	0°	⬜	352-11-1620	352-12-1620
Upper Left	-10°	0°	⬜	352-11-2620	352-12-2620
R Lower Right	-25°	0°	⬜	352-11-3620	352-12-3620
Lower Left	-25°	0°	⬜	352-11-4620	352-12-4620
M Upper Right	-14°	10°	⬜	352-21-1620	352-22-1620
Upper Left	-14°	10°	⬜	352-21-2620	352-22-2620
M Lower Right	-10°	0°	⬜	352-21-3620	352-22-3620
Lower Left	-10°	0°	⬜	352-21-4620	352-22-4620
1 pack (10 tubes)					

R The Ortho Technology version of the Roth Rx*

M The Ortho Technology version of the McLaughlin, Bennett & Trevisi Rx*

*The Ortho Technology versions of these prescriptions are not implied to be an exact version of any other system, nor do we claim any endorsement of the respective doctors.

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ARCHWIRES

ARCHWIRE

An extensive selection of high quality wire types and arch forms

☐ **Wire Products**
Archwire Forms Reference

☒ **TruFlex™**
Nickel Titanium Archwire

☒ **TruFlex™**
Thermal Nickel Titanium Archwire

☒ **TruFlex™**
Copper Nickel Titanium Archwire

☒ **TRIFECTA®**
Thermal Nickel Titanium Archwire

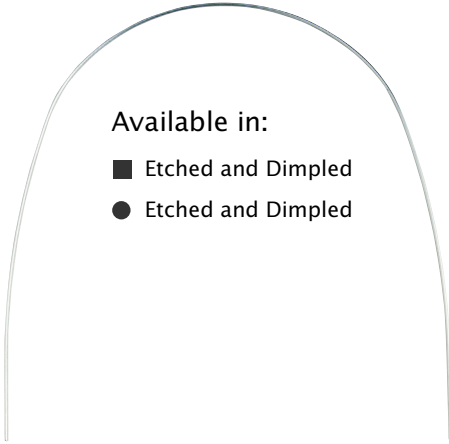
☒ **BetaForce™**
Beta Titanium Archwire

☒ **TruForce™**
Stainless Steel Archwire



Archwire Forms

Full Form



Available in:

- Etched and Dimpled
- Etched and Dimpled

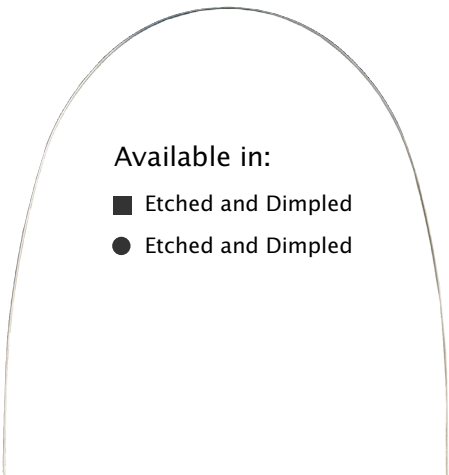
Universal Form



Available in:

- Etched
- Etched

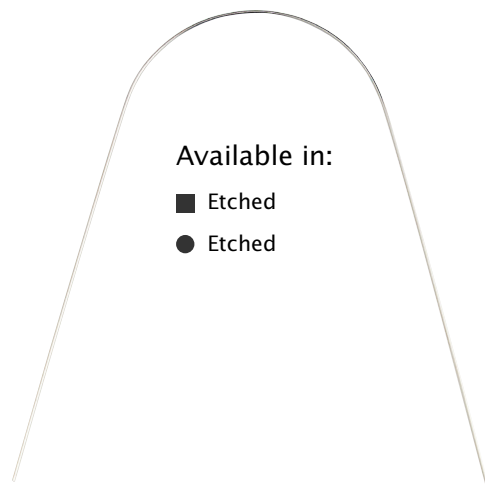
Euro Form



Available in:

- Etched and Dimpled
- Etched and Dimpled

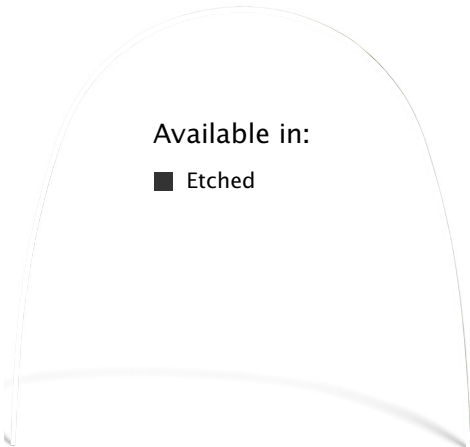
Standard Form



Available in:

- Etched
- Etched

Pre-Torqued Full Form



Available in:

- Etched

Reverse Curve of Spee



Also Available in:

Straight Leg Reverse
Curve of Spee

- Etched
- Etched

Full Form Archwire

The broad, natural archform is the preferred shape for most clinical applications. It is ideal for use with bracket systems that have a built-in prescription, and can be used from start to finish with little to no wire bending.

Available in:

- | | |
|---|---|
|  TruFlex™
Nickel Titanium Archwire |  TruFlex™
Thermal Nickel Titanium Archwire |
|  TruFlex™
Copper Nickel Titanium Archwire |  TRIFECTA®
Thermal Nickel Titanium Archwire |
|  Tooth Tone®
Coated Nickel Titanium Archwire |  Tooth Tone®
Coated Stainless Steel Archwire |
|  TruForce™
Stainless Steel Archwire |  BetaForce™
Beta Titanium Archwire |

Euro Form Archwire

The euro arch form has a slightly narrower anterior region when compared to the full form shape, and remains narrow in the posterior region for clinicians who prefer a more oval form.

Available in:

- | | |
|--|---|
|  TruFlex™
Nickel Titanium Archwire |  TruFlex™
Thermal Nickel Titanium Archwire |
|  TruForce™
Stainless Steel Archwire |  BetaForce™
Beta Titanium Archwire |

Standard Form Archwire

The standard form, also known as a classic arch form, strictly reflects general arch symmetry. Often it is re-shaped and contoured and has enough length for wire bends, loops, and adjustments.

Available in:

- | |
|--|
|  TruForce™
Stainless Steel Archwire |
|--|

Pre-Torqued Full Form

TruFlex Nickel Titanium Pre-Torqued Archwire provides low force, precise 20° anterior torque while enabling earlier introduction of torque in the upper centrals and laterals. Three anterior segment widths are available with etched center marks for accurate placement. Doctors and patients will appreciate the shorter chairtime provided by eliminating archwire bends.

Available in:

- | |
|---|
|  TruFlex™
Nickel Titanium Archwire |
|---|

Universal Form™

The wide universal arch can be used on the upper or lower and creates the broad smile that displays the first and second bicuspsids when viewed from the anterior – perfect for use with self-ligating bracket systems.

Available in:

- | | |
|--|---|
|  TruFlex™
Nickel Titanium Archwire |  TruFlex™
Thermal Nickel Titanium Archwire |
|  TruFlex™
Copper Nickel Titanium Archwire |  BetaForce™
Beta Titanium Archwire |
|  TruForce™
Stainless Steel Archwire | |

Reverse Curve of Spee & Straight Leg Reverse Curve of Spee

The same great features as regular TruFlex NiTi archwires combining the advantages of super elastic, continuous forces and the benefits of a reverse curve. The Straight Leg RCS TruFlex NiTi is designed with additional length. Both are excellent wires for bite opening and closing due to deep or open bites, lower arch expansion, intrusion of the lower anterior teeth, and also provide excellent leveling and alignment.

Available in:

- | |
|--|
|  TruFlex™ Nickel Titanium Archwire |
|--|

Retraction Archwire

TruForce Stainless Steel Retraction Archwires are available in an assortment of looped or brass post archwires for anterior intrusion or retraction, space closure, or elastic engagement.

Available in:

- | |
|---|
|  TruForce™ Stainless Steel Archwire |
| • Stainless Steel Retraction Archwires |

Specialty Archwires

TruForce Stainless Steel is also available straight wire lengths, or three different multi-strand archwires: 3-strand twist, 6-strand coaxial, and 8-strand braided archwire. Each multi-strand wire features light force levels, good flexibility, and can be cut and formed without unraveling.

Available in:

- | |
|---|
|  TruFlex™ Nickel Titanium Archwire |
| • Nickel Titanium Spooled Wire |
|  TruForce™ Stainless Steel Archwire |
| • 3-Strand Stainless Steel Twist Wire Straight Lengths |
| • 6-Strand Stainless Steel Coaxial Wire Straight Lengths |
| • 8-Strand Stainless Steel Braided Archwire |
| • Stainless Steel Straight Lengths |
|  BetaForce™ Beta Titanium Archwire |
| • Beta Titanium Straight Lengths |

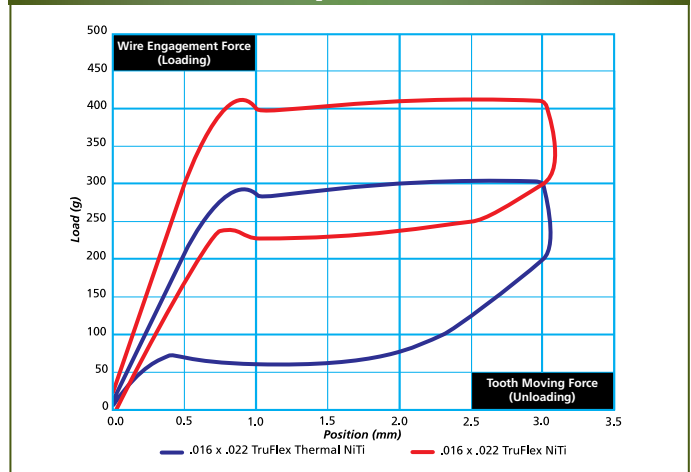
TruFlex™

Nickel Titanium

Patients will appreciate the comfortable force levels provided during the initial treatment phase. Doctors will love the accurate and consistent results in treatment. TruFlex Nickel Titanium products – guaranteed quality at competitive prices.

- Predictable, light continuous force levels
- Bright finish for optimal sliding mechanics
- Resistant to deformation for high spring back
- Consistent accurate arch shapes
- Satisfaction guaranteed

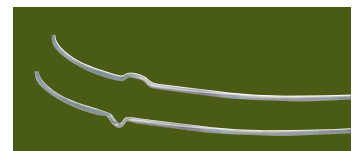
Load Comparison Chart



TruFlex™ Nickel Titanium Full Form Archwires

MADE IN THE USA

The broad, natural archform is the preferred shape for most clinical applications. TruFlex NiTi uses super elastic properties and is provided in the austenitic or activated state. TruFlex NiTi offers mid-range force characteristics, consistent force levels, a smooth bright finish, and excellent rebound and memory properties.



Etched Midline

Dimpled Midline

Round	Upper	Lower	Upper	Lower
.012"	6000-101	6000-201	D6000-101	D6000-201
.014"	6000-102	6000-202	D6000-102	D6000-202
.016"	6000-103	6000-203	D6000-103	D6000-203
.018"	6000-104	6000-204	D6000-104	D6000-204
.020"	6000-105	6000-205	D6000-105	D6000-205
Rectangle	Upper	Lower	Upper	Lower
.016" x .016"	6000-106	6000-206	D6000-106	D6000-206
.016" x .022"	6000-107	6000-207	D6000-107	D6000-207
.017" x .025"	6000-108	6000-208	D6000-108	D6000-208
.018" x .018"	6000-109	6000-209	D6000-109	D6000-209
.018" x .025"	6000-110	6000-210	D6000-110	D6000-210
.019" x .025"	6000-111	6000-211	D6000-111	D6000-211
.020" x .020"	6000-113	6000-213	D6000-113	D6000-213
.021" x .025"	6000-112	6000-212	D6000-112	D6000-212

Round Etched
10 per pack

Round Dimpled
10 per pack

Rectangle Etched
10 per pack

Rectangle Dimpled
10 per pack

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TruFlex™
Nickel Titanium

TruFlex™ Nickel Titanium Euro Form Archwires

MADE
IN THE **USA**

The euro arch form has a slightly more narrow anterior region when compared to the full form shape. TruFlex NiTi uses super elastic properties and is provided in the austenitic or activated state. TruFlex NiTi offers mid-range force characteristics, consistent force levels, a smooth bright finish, and excellent rebound and memory properties.

□ **Round Etched**
10 per pack

□ **Round Dimpled**
10 per pack

□ **Rectangle Etched**
10 per pack

□ **Rectangle Dimpled**
10 per pack

Etched Midline

□ Round	□ Upper	□ Lower
.012"	5000-101	5000-201
.014"	5000-102	5000-202
.016"	5000-103	5000-203
.018"	5000-104	5000-204
.020"	5000-105	5000-205
□ Rectangle		
.016" x .016"	5000-106	5000-206
.016" x .022"	5000-107	5000-207
.017" x .025"	5000-108	5000-208
.018" x .018"	5000-109	5000-209
.018" x .025"	5000-110	5000-210
.019" x .025"	5000-111	5000-211
.020" x .020"	5000-113	5000-213
.021" x .025"	5000-112	5000-212

TruFlex™ Nickel Titanium Reverse Curve of Spee

The same great features as regular TruFlex NiTi archwires combining the advantages of super elastic, continuous force levels and the benefits of a reverse curve. RCS TruFlex NiTi are designed for bite opening and closing due to deep or open bites and also provides excellent leveling and alignment.

□ **Round Etched**
10 per pack

□ **Round Dimpled**
10 per pack

□ **Rectangle Etched**
10 per pack

□ **Rectangle Dimpled**
10 per pack

Etched Midline

□ Round	□ Upper	□ Lower
.012"	6000-311	6000-411
.014"	6000-300	6000-400
.016"	6000-301	6000-401
.018"	6000-302	6000-402
.020"	6000-312	6000-412
□ Rectangle		
.016" x .016"	6000-303	6000-403
.016" x .022"	6000-304	6000-404
.017" x .025"	6000-305	6000-405
.018" x .025"	6000-306	6000-406
.019" x .025"	6000-307	6000-407

TruFlex™ Nickel Titanium Straight Leg Reverse Curve of Spee

MADE
IN THE **USA**

The same great features as regular TruFlex NiTi archwires combining the advantages of super elastic, continuous forces and the benefits of a reverse curve. Straight Leg RCS TruFlex NiTi are designed with additional length. Excellent wire for bite opening and closing, lower arch expansion, intrusion of the lower anterior teeth and also provides excellent leveling and alignment.

□ **Round Etched**
10 per pack

□ **Rectangle Etched**
10 per pack

Etched Midline

□ Round	□ Upper	□ Lower
.014"	5000-300	5000-400
.016"	5000-301	5000-401
.018"	5000-302	5000-402
.020"	5000-312	5000-412
□ Rectangle		
.016" x .016"	5000-303	5000-403
.016" x .022"	5000-304	5000-404
.017" x .025"	5000-305	5000-405
.018" x .025"	5000-306	5000-406
.019" x .025"	5000-307	5000-407

TruFlex™

Thermal Nickel Titanium



TruFlex™ Thermal Nickel Titanium Full Form Archwires

The broad, natural arch form is the preferred shape for most clinical applications. TruFlex Thermal NiTi is provided in the martensitic or soft and pliable state and becomes super elastic once it reaches the transformation temperature of 90°F/32°C and becomes activated or austenitic. TruFlex Thermal NiTi provides gentle, lower force levels and a smooth, bright finish. The extreme pliability of TruFlex Thermal NiTi wires offers easy ligation and therefore larger size wires can be introduced at earlier phases in treatment without compromising patient comfort.

MADE IN THE **USA**

□ **Round Etched**
10 per pack

□ **Round Dimpled**
10 per pack

□ **Rectangle Etched**
10 per pack

□ **Rectangle Dimpled**
10 per pack

Etched Midline

□ Round	□ Upper	□ Lower
.014"	6001-014	6001-114
.016"	6001-016	6001-116
.018"	6001-018	6001-118
.020"	6001-020	6001-120

Dimpled Midline

□ Upper	□ Lower
D6001-014	D6001-114
D6001-016	D6001-116
D6001-018	D6001-118

□ Rectangle		
.014" x .025"	6001-040	6001-140
.016" x .016"	6001-041	6001-141
.016" x .022"	6001-042	6001-142
.016" x .025"	6001-043	6001-143
.017" x .025"	6001-044	6001-144
.018" x .018"	6001-047	6001-147
.018" x .025"	6001-046	6001-146
.019" x .025"	6001-048	6001-148
.020" x .020"	6001-049	6001-149
.021" x .025"	6001-050	6001-150



TruFlex™ Thermal Nickel Titanium Euro Form Archwires

The euro arch form has a slightly more narrow anterior region when compared to our full form shape. Provides gentle low forces for maximum patient comfort, allowing for the introduction of larger wire sizes earlier in treatment without compromising patient comfort. TruFlex Thermal NiTi is extremely soft and pliable at room temperature for easy ligation. Once ligated, its shape memory becomes active with the patient's natural body temperature (90°F/32°C). Highly smooth, with a bright finish for reduced friction.

MADE IN THE **USA**

□ **Round Etched**
10 per pack

□ **Round Dimpled**
10 per pack

□ **Rectangle Etched**
10 per pack

□ **Rectangle Dimpled**
10 per pack

Etched Midline

□ Round	□ Upper	□ Lower
.014"	5001-102	5001-202
.016"	5001-103	5001-203
.018"	5001-104	5001-204
.020"	5001-105	5001-205

□ Rectangle		
.016" x .016"	5001-106	5001-206
.016" x .022"	5001-107	5001-207
.017" x .025"	5001-108	5001-208
.018" x .018"	5001-109	5001-209
.018" x .025"	5001-110	5001-210
.019" x .025"	5001-111	5001-211
.020" x .020"	5001-113	5001-213

Universal Form Archwires

The wide universal arch can be used on the upper or lower and creates the broad smile that displays the first and second bicusps when viewed from the anterior. Perfect for use with self-ligating bracket systems. The Universal Form archwire provides all the features of our TruForce, TruFlex, and BetaForce wires with the added benefit of our carefully designed arch form.

- Perfect archwire sequencing for self-ligating bracket systems
- Excellent resiliency
- Precise and consistent force levels
- Etched midline

Recommended for use with Self-Ligating Brackets

Actual Size: .014" x .025"

Phase 1 Initial	Size	Item #	Force Level	Archwire
Early alignment and unraveling, start arch development	.012"	2000-100	Light	TruFlex Nickel Titanium
	.013"	2000-101		
	.014"	2000-102		
	.016"	2000-103		
	.018"	2000-104		
	.013"	2001-101	Extra Light	TruFlex Thermal Nickel Titanium
	.014"	2001-102		
	.016"	2001-103		
	.018"	2001-104		

Phase 2 Intermediate	Size	Item #	Force Level	Archwire
Transitional, complete leveling and aligning, correct rotations, and begin torque control	.014" x .025"	2000-114	Light	TruFlex Nickel Titanium
	.016" x .025"	2000-116		
	.018" x .025"	2000-118		
	.014" x .025"	2001-114	Extra Light	TruFlex Thermal Nickel Titanium
	.016" x .022"	2001-216		
	.016" x .025"	2001-116		
	.018" x .025"	2001-118		

Phase 3 Finishing	Size	Item #	Force Level	Archwire
Finalize treatment and finishing mechanics	.016" x .025"	2002-116	Medium	BetaForce Beta Titanium
	.017" x .025"	2002-118		
	.019" x .025"	2002-119		
	.018"	2003-104	High	TruForce Stainless Steel
	.016" x .025"	2003-116		
	.019" x .025"	2003-119		



TRY OUR...
Crimpable Split & Mini Stop

TruFlex™ Nickel Titanium

Round
10 per pack

Rectangle
10 per pack

TruFlex™ Thermal Nickel Titanium

Round
10 per pack

Rectangle
10 per pack

TruForce™ Stainless Steel

Round
100 per pack

Rectangle
10 per pack

BetaForce™ Beta Titanium

Rectangle
10 per pack

TruFlex™

COPPER

Nickel Titanium

The Latest Advancement in Nickel Titanium Archwire Technology

The inclusion of copper to the nickel titanium alloy accentuates the thermal properties and working characteristics of the wire.

The lower hysteresis of TruFlex Copper provides a lighter tactile "feel" of the wire at room temperature which translates to additional flexibility providing for easier placement on cases with crowding conditions.

The unique alloy composition not only gives you easier insertion into the brackets, but also provides a greater resistance to deformation. TruFlex Copper provides controlled loading and unloading forces for a greater working time range, resulting in fewer archwire changes needed.

These controlled force levels translate to gentle, continuous forces providing consistent and predictable tooth movement throughout treatment.



**Universal
Form Available
with Stops
and without**

Available in 27°C or 35°C Force Levels

- **Use 27°C Copper**
When Higher Force Levels are Needed
- **Use 35°C Copper**
When Medium Force Levels are Needed

TruFlex™ Copper Nickel Titanium Universal Form Archwires



10 INDIVIDUALLY PACKAGED ARCHWIRES

□ **Round** □ **Rectangle Without Stops**
10 individually packaged archwires

□ **Round** □ **Rectangle With Stops**
10 individually packaged archwires

MADE
IN THE USA

Etched Midline

Round	Transition		Without	With
	Temp	Stops	Stops	Stops
.013"	27° C	2005-101	2005-101ST	
.014"	27° C	2005-102	2005-102ST	
.016"	27° C	2005-103	2005-103ST	
.018"	27° C	2005-104	2005-104ST	

Rectangle			
.014" x .025"	27° C	2005-105	2005-105ST
.016" x .025"	27° C	2005-106	2005-106ST
.017" x .025"	27° C	2005-107	2005-107ST
.018" x .025"	27° C	2005-108	2005-108ST



TruFlex™ Copper Nickel Titanium Universal Form Archwires

MADE
IN THE **USA**

Etched Midline

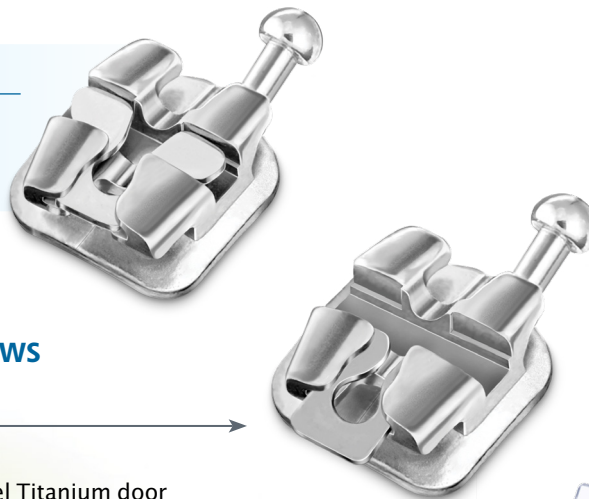
□ **Round** □ **Rectangle Without Stops**
10 per pack loose

□ **Round** □ **Rectangle With Stops**
10 per pack loose

□ Round	Transition Temp	Without Stops	With Stops	□ Rectangle	Transition Temp	Without Stops	With Stops
.013"	27° C	2004-101	2004-101ST	.014" x .025"	27° C	2004-105	2004-105ST
.014"	27° C	2004-102	2004-102ST	.016" x .025"	27° C	2004-106	2004-106ST
.016"	27° C	2004-103	2004-103ST	.017" x .025"	27° C	2004-107	2004-107ST
.018"	27° C	2004-104	2004-104ST	.018" x .025"	27° C	2004-108	2004-108ST



**PERFECT FOR USE WITH
the Lotus Plus DS Passive
Bracket System**



**The Easy Opening Clip Allows
for Quick Wire Changes**

Unique Planar Design

Lotus Plus DS Features a Thermal Nickel Titanium door that runs the entire width of the bracket slot, and has separate tabs for improved rotational control.



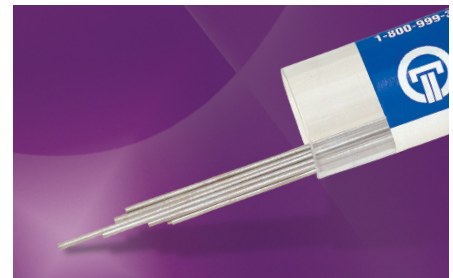
BetaForce™

Beta Titanium



Force Levels Between Nickel Titanium and Stainless Steel / Nickel-Free

The BetaForce Beta Titanium archwires are nickel-free with properties that fall between the bendability of Stainless Steel and the flexibility of Nickel Titanium. BetaForce wires have a smooth, polished surface for excellent sliding mechanics and provide moderate wire stiffness levels at 60% less than Stainless Steel. Beta Titanium wires offer excellent formability, making it ideal for intermediate and finishing stages of treatment.



Full Form Archwire

Archwire Size	Upper	Lower
.016"	6002-103	6002-203
.018"	6002-104	6002-204
.016" x .016"	6002-106	6002-206
.016" x .022"	6002-107	6002-207
.017" x .025"	6002-108	6002-208
.018" x .018"	6002-109	6002-209
.018" x .025"	6002-110	6002-210
.019" x .025"	6002-111	6002-211
.021" x .025"	6002-112	6002-212

Euro Form Archwire

Archwire Size	Upper	Lower
.016"	6002-113	6002-213
.018"	6002-114	6002-214
.016" x .016"	6002-116	6002-216
.016" x .022"	6002-117	6002-217
.017" x .025"	6002-118	6002-218
.018" x .025"	6002-120	6002-220
.019" x .025"	6002-121	6002-221



BetaForce™
Full Form

10 per pack



BetaForce™
Euro Form

10 per pack

BetaForce™ Beta Titanium

14" Straight Lengths

.016" x .016"	6002-406
.016" x .022"	6002-407
.017" x .025"	6002-408
.018" x .018"	6002-409
.018" x .025"	6002-410
.019" x .025"	6002-411

10 per pack

Wires

BETAFORCE™ BETA TITANIUM

TruFlex™

Nickel Titanium



TruFlex™ Nickel Titanium Pre-Torqued Full Form Archwires

Ideal for Use with Passive Self-Ligating Bracket Systems

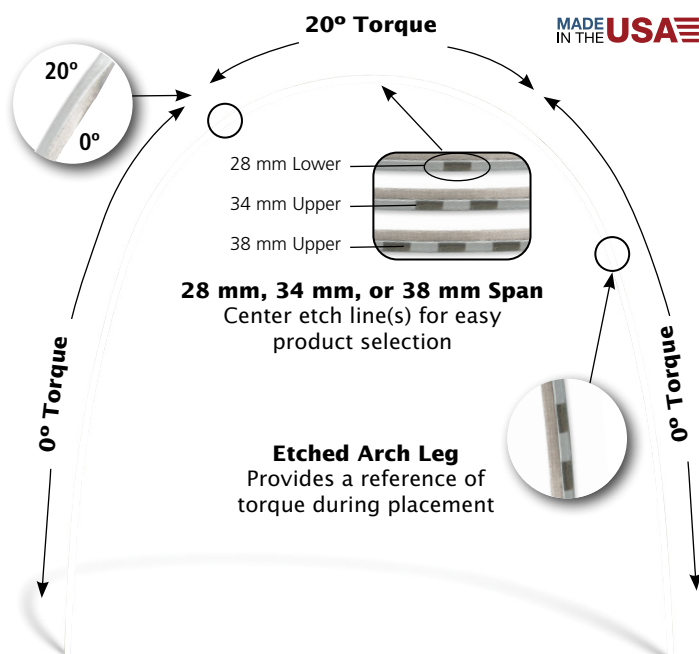
TruFlex Nickel Titanium Pre-Torqued Archwire provides low force, precise 20° anterior torque while enabling earlier introduction of torque in the upper centrals and laterals. Three anterior segment widths are available with etched centermarks for accurate placement. Doctors and patients will appreciate the shorter chairtime provided by eliminating archwire bends.

Etched Midline

Rectangle	Upper	Upper 34 mm	Upper 38 mm	Lower 28 mm
.016" x .022"	2000-122	2000-124	2000-120	
.017" x .025"	2000-128	2000-130	2000-126	
.018" x .025"	2000-134	2000-136	2000-132	
.019" x .025"	2000-140	2000-142	2000-138	

Not recommended for use with ceramic brackets.

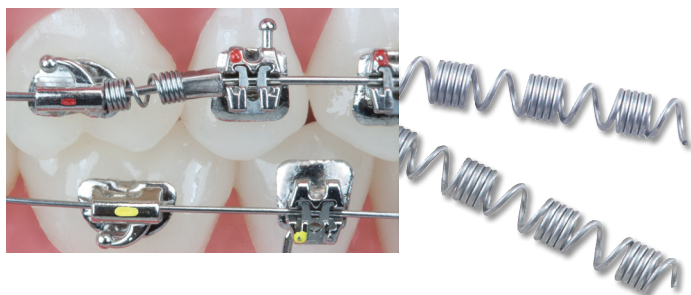
Rectangle Etched
10 per pack



TruFlex™ Nickel Titanium Spools

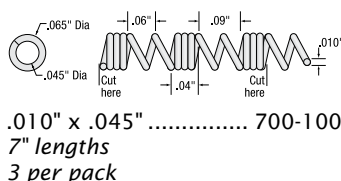
- Super elastic and resilient
- Continuous mid-range force levels
- Made in the USA

.012"	6000-000
.014"	6000-001
.016"	6000-002
.018"	6000-003
15' per spool	
1 per pack	



TruFlex™ Nickel Titanium Distalizing Springs

- Distalize molars without the use of headgear
- Achieve 1.0 mm to 1.5 mm distalization per month
- Fits over any size wire
- Force level decreases as the length of spring increases



TruFlex™ Nickel Titanium Open Coil Springs

- Designed for maximum results
- Delivers continuous force for opening or holding of spaces between teeth

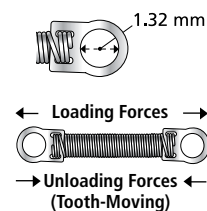
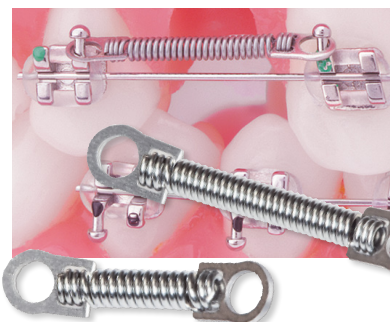
MADE IN THE USA

Lengths

.010" x .030"	700-101
.012" x .030"	700-102
.014" x .036"	700-103
7" lengths	
3 springs per pack	

Spools

.010" x .030"	700-000
.012" x .030"	700-001
15" spool	
1 per pack	



Shown At 200% of Actual Size
Recommended Active Spring Length
is Two Times Passive Spring Length

TruFlex™ Nickel Titanium Closed Coil Springs

MADE IN THE USA

TruFlex Nickel Titanium Closed Coil Springs deliver the ideal amount of consistent retraction force needed to close or maintain any space.

- Delivers constant force levels
- Active until the spring is closed
- Superelastic Nickel Titanium quality
- Provides comfortable, predictable forces during treatment
- Stainless steel key-end eyelets for easy attachment

Light Force 100 gm

9.0 mm (.010" x .030") 700-104L
12.0 mm (.010" x .030") 700-105L

Medium Force 150 gm

9.0 mm (.011" x .030") 700-104M
12.0 mm (.011" x .030") 700-105M

Heavy Force 200 gm

9.0 mm (.012" x .030") 700-104H
12.0 mm (.012" x .030") 700-105H
10 per pack



TruFlex™ Nickel Titanium TAD Closed Coil Springs

Specifically for use with the Spider Screw. Can also be used with other TAD systems with a head size smaller than 3.0 mm.

Light Force 100 gm

9.0 mm (.009" x .030") 900-104L
12.0 mm (.009" x .030") 900-105L

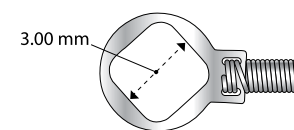
Medium Force 150 gm

9.0 mm (.011" x .030") 900-104M
12.0 mm (.011" x .030") 900-105M

Heavy Force 200 gm

9.0 mm (.012" x .030") 900-104H
12.0 mm (.012" x .030") 900-105H
10 per pack

MADE IN THE USA



U.S. Patent Number D595852.

TruForce™

Stainless Steel

TruForce archwires are manufactured with the highest quality 304VSS medical grade Stainless Steel. These wires have an extremely high tensile strength and accept intricate bends without breaking.

MADE
IN THE **USA**

- High quality Stainless Steel
- High luster polish for reduced friction
- Consistent performance
- Etched permanent center mark

TruForce™ Stainless Steel Full Form Archwires

Round
100 per pack

Rectangle
10 per pack

Round	Upper	Lower
.014"	8000-102	8000-202
.016"	8000-103	8000-203
.018"	8000-104	8000-204
.020"	8000-105	8000-205

Rectangle	Upper	Lower
.016" x .016"	8000-106	8000-206
.016" x .022"	8000-107	8000-207
.017" x .025"	8000-109	8000-209
.018" x .018"	8000-110	8000-210
.018" x .022"	8000-111	8000-211
.018" x .025"	8000-112	8000-212
.019" x .025"	8000-113	8000-213
.021" x .025"	8000-114	8000-214

TruForce™ Stainless Steel Euro Form Archwires

Round
100 per pack

Rectangle
10 per pack

Round	Upper	Lower
.014"	9000-102	9000-202
.016"	9000-103	9000-203
.018"	9000-104	9000-204
.020"	9000-105	9000-205

Rectangle	Upper	Lower
.016" x .016"	9000-106	9000-206
.016" x .022"	9000-107	9000-207
.017" x .025"	9000-109	9000-209
.018" x .025"	9000-112	9000-212
.019" x .025"	9000-113	9000-213
.021" x .025"	9000-114	9000-214

TruForce™ Stainless Steel Retraction Archwires

- Anterior retraction
- Anterior intrusion
- Space closure
- Elastic engagement
- Custom formed to exact measurements
- 304 medical grade Stainless Steel

Post or Loop Measurement

Measure along incisal edge from distal of lateral to distal of opposite lateral

Looped Archwire

10 per pack

Brass Post Archwire

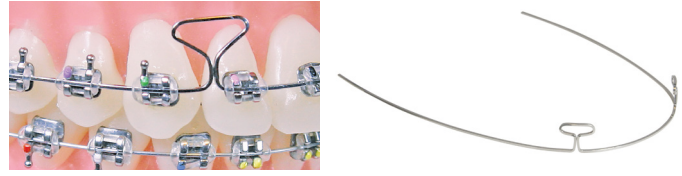
10 per pack

2 Keyhole Wire MADE IN THE USA



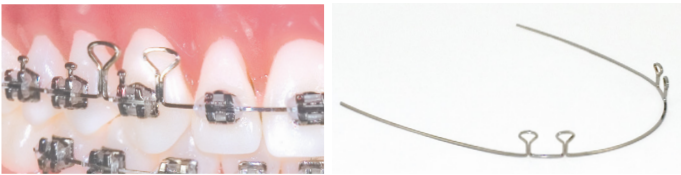
Arch Size	.016" x .022"	.017" x .025"	.019" x .025"
24.0 mm	2KL-224	2KL-424	2KL-624
26.0 mm	2KL-226	2KL-426	2KL-626
28.0 mm	2KL-228	2KL-428	2KL-628
30.0 mm	2KL-230	2KL-430	2KL-630
32.0 mm	2KL-232	2KL-432	2KL-632
34.0 mm	2KL-234	2KL-434	2KL-634
36.0 mm	2KL-236	2KL-436	2KL-636
38.0 mm	2KL-238	2KL-438	2KL-638
40.0 mm	2KL-240	2KL-440	2KL-640
42.0 mm	2KL-242	2KL-442	2KL-642
44.0 mm	2KL-244	2KL-444	2KL-644

T-Loop Wire MADE IN THE USA



Arch Size	.016" x .022"	.017" x .025"	.019" x .025"
24.0 mm	TLP-224	TLP-424	TLP-624
26.0 mm	TLP-226	TLP-426	TLP-626
28.0 mm	TLP-228	TLP-428	TLP-628
30.0 mm	TLP-230	TLP-430	TLP-630
32.0 mm	TLP-232	TLP-432	TLP-632
34.0 mm	TLP-234	TLP-434	TLP-634
36.0 mm	TLP-236	TLP-436	TLP-636
38.0 mm	TLP-238	TLP-438	TLP-638
40.0 mm	TLP-240	TLP-440	TLP-640
42.0 mm	TLP-242	TLP-442	TLP-642
44.0 mm	TLP-244	TLP-444	TLP-644

4 Keyhole Wire MADE IN THE USA



Arch Size	.016" x .022"	.019" x .025"
24.0 mm	4KL-224	4KL-624
26.0 mm	4KL-226	4KL-626
28.0 mm	4KL-228	4KL-628
30.0 mm	4KL-230	4KL-630
32.0 mm	4KL-232	4KL-632
34.0 mm	4KL-234	4KL-634
36.0 mm	4KL-236	4KL-636
38.0 mm	4KL-238	4KL-638
40.0 mm	4KL-240	4KL-640
42.0 mm	4KL-242	4KL-642
44.0 mm	4KL-244	4KL-644

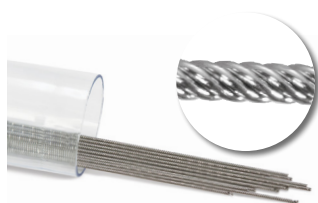


TruForce™ Stainless Steel 3-Strand Twist Wire Straight Lengths

- Light force levels with good flexibility
- 302SS Stainless Steel
- Smooth bright finish
- Made in the USA

Size	Archwire	Lengths	Spools
.0155"	705-201	705-101	705-106
.0175"	705-202	705-102	705-107
.0195"	705-203	705-103	705-108

Archwire	Lengths	Spools
10 per pack	14" lengths 10 per pack	30' per spool 1 per pack



TruForce™ Stainless Steel 6-Strand Coaxial Wire Straight Lengths

- Light force levels with good flexibility
- 302SS Stainless Steel
- Smooth bright finish
- Made in the USA

Size	Archwire	Lengths	Spools
.0155"	705-501	705-401	705-301
.0175"	705-502	705-402	705-302

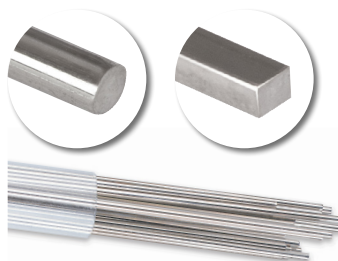
Archwire	Lengths	Spools
10 per pack	14" lengths 10 per pack	30' per spool 1 per pack



TruForce™ Stainless Steel 8-Strand Braided Archwire

- Stable for finishing and holding
- 302SS Stainless Steel
- Gentle force levels with excellent torque control
- Smooth bright finish
- Does not unravel when cut
- Etched midline
- Made in the USA

.016" x .016"	710-100
.016" x .022"	710-101
.017" x .025"	710-102
.018" x .025"	710-103
.019" x .025"	710-104
.021" x .025"	710-105
10 per pack	



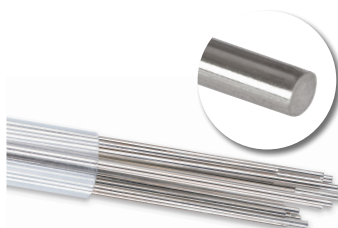
TruForce™ Stainless Steel Straight Lengths

.014"	900-101
.016"	900-102
.018"	900-103
.020"	900-104
.016" x .016"	900-114
.016" x .022"	900-115
.017" x .025"	900-116
.018" x .018"	900-117
.018" x .025"	900-118
.019" x .025"	900-119
.021" x .025"	900-120

- 302SS Stainless Steel
- Made in the USA

□ **Round**
14" lengths
25 per pack

□ **Rectangle**
14" lengths
25 per pack



TruForce™ Stainless Steel Retainer Wire Straight Lengths

.022"	900-105
.025"	900-106
.026"	900-107
.028"	900-108
.030"	900-109
.032"	900-110
.036"	900-111
.040"	900-112
.045"	900-113

- 302SS Stainless Steel
- High tensile strength
- Smooth bright finish
- Made in the USA

14" lengths
25 per pack

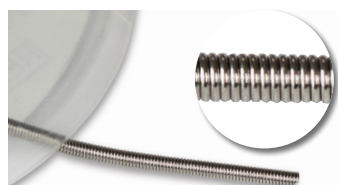


Open Coil Spring Spools

Open wound Stainless Steel wire designed to open spaces.

- 304V Stainless Steel
- Made in the USA

.010" x .030"	908-101
.010" x .036"	908-103
3' per spool	
1 per pack	



Closed Coil Spring Spools

Closed wound Stainless Steel wire designed to hold spaces.

- 304V Stainless Steel
- Made in the USA

.010" x .030"	908-102
3' per spool	
1 per pack	

TruForce™ Stainless Steel Preformed Ligature Ties



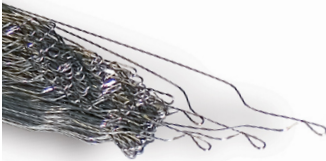
- High quality dead-soft 304 medical-grade Stainless Steel
- Made in the USA

.009"	906-101
.010"	906-102
.011"	906-103
.012"	906-104
1000 per pack	

TruForce™ Stainless Steel Kobayashi Ties

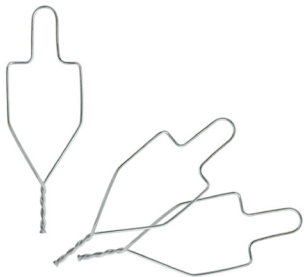
- High quality dead-soft 304 medical-grade Stainless Steel

- Quickly place retraction hooks on brackets without hooks
- Made in the USA



.010"	905-100
.012"	905-101
.014"	905-102
100 per pack	

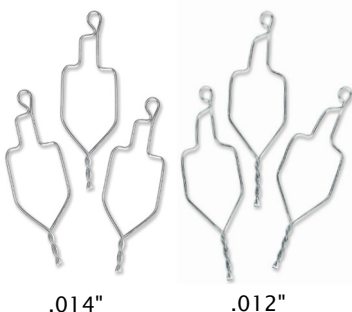
TruForce™ Stainless Steel Preformed Shorty Ligature Ties



- High quality dead-soft 302 medical-grade Stainless Steel
- Twisted ends allow quick placement over brackets

.010"	906-105
500 per pack	

TruForce™ Stainless Steel Kobayashi Shorty Ties



- High quality dead-soft 302 medical-grade Stainless Steel
- Spot welded hooks and twisted ends allow quick placement over brackets

.012"	905-105
.014"	905-103
100 per pack	

TruForce™ Stainless Steel Spooled Ligature Wire



- High quality dead-soft 304 medical-grade Stainless Steel
- Diamond drawn bright finish
- Made in the USA

.010"	720-100
1 lb/454 gm per spool	
1 per pack	



TRY OUR...
Tooth Tone® Coated
Preformed Ligature Ties



Complete Aesthetic Treatments with **OrthoFlex™ Composite Attachments**

OrthoFlex™ Rectangular Composite Buttons



Item #: OT-2344
2.85 mm x 2.05 mm one piece base
10 per pack

OrthoFlex™ Round Composite Buttons



Item #: OT-3300
2.9 mm one piece base
10 per pack



FOR MORE DETAIL
OrthoFlex™ Composite
Buttons and Eyelets

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We Give Back

Ortho Technology is a proud Founder Level Partner of the American Association of Orthodontists Foundation.

Ortho Technology is committed to making a positive difference in the future of the orthodontic community.

Ortho Technology has always been deeply committed to the orthodontic industry and is pleased to be able to give back to the profession by partnering with the AAOF.





Reduce Emergency Visits! No More Poking Archwires!

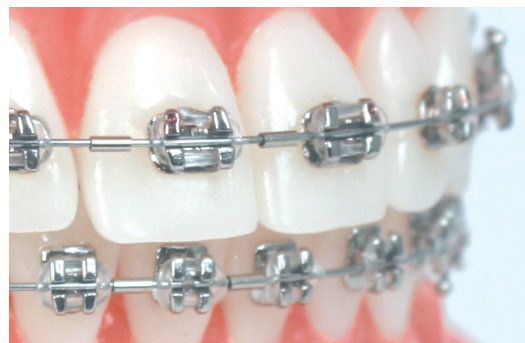


Crimpable Mini Stops

- Extremely low profile and small in size, making them more aesthetically pleasing than typical crimpable stops
- Very comfortable for the patient due to the small size
- Slides easily onto the archwire for customized placement
- Crimps easily into place with Weingart Style Utility Pliers
- 2.0 mm in length
- Stainless steel
- Made in the USA

Standard Packs
25 per pack

Large Economy Packs
50 per pack



Mini Stops - Small

Standard Packs 020-200
Large Economy Packs 100003
For wire sizes .012" through .018"

Mini Stops - Large

Standard Packs 020-300
Large Economy Packs 100004
For rectangular wires .014" x .025" through .019" x .025" and square wires up to a maximum of .020" x .020"

Crimpable Ball Hooks with Slide-On Archwire Opening

- Made in the USA

Slide-on Ball Hooks: 3.2 mm tall

Small

Item #: 014-214

Fits archwires up to .018" x .025"

Large

Item #: 014-215

Fits archwires up to .021" x .025"

10 per pack



Split Ball Hooks: 3.2 mm tall

Item #: 014-114

Fits archwires up to .018" x .025"

Item #: 014-115

Fits archwires up to .021" x .025"

10 per pack



Crimpable Split Stops

- Metal injected molded
- Stainless steel
- Made in the USA

Item #: 020-100

For round and rectangular wires up to .021" x .025"
10 per pack



Crimpable Bi-Directional Ball Hooks *with Split Archwire Opening*

- Easily place onto any size archwire inside or outside of the mouth
- Secure anchor for any auxiliary attachment
- Bi-directional hook for easy ligation
- Smooth for patient comfort
- High quality stainless steel
- Fits archwires up to .022" x .025"
- Made in the USA

Short: 1.6 mm tall
Item #: 20102
20 per pack

Long: 3.3 mm tall
Item #: 20103
20 per pack



Crimpable Ball Hooks *with Split Archwire Opening*

- Made from high quality stainless steel
- Smooth, rounded ball hooks can be placed precisely without removing the archwire
- Crimps to rectangular archwires up to .022" x .025"
- Made in the USA

Split Ball Hooks: 3.3 mm tall
Item #: 20105
20 per pack



Direct Bond Eyelets Round Base

- Made in the USA

Item #: 025-100
3.5 mm diameter two piece flat base
10 per pack



Direct Bond Eyelets Rectangle Base

- Made in the USA

Item #: 025-000
3.75 mm x 3.0 mm one piece curved base
10 per pack



Direct Bond Buttons Round Base

- Made in the USA

Item #: 400-202R
3.5 mm diameter curved one piece base
10 per pack



Direct Bond Buttons Rectangle Base

- Made in the USA

A. Oval Flat..... 400-201
B. Oval Curved 400-202
3.88 mm x 2.48 mm one piece base
10 per pack



OrthoFlex™ Rectangular Composite Buttons

- Aesthetically pleasing appearance
- Durable stain resistant material
- Secure dovetail base design
- Made in the USA

Item #: OT-2344
2.85 mm x 2.05 mm one piece base
10 per pack



OrthoFlex™ Round Composite Buttons

- Small round shape
- Retains elastics from any angle
- Securely bonds on lingual or labial surfaces
- Composite material for superior aesthetics
- Rounded low profile design for exceptional comfort
- Made in the USA

Item #: OT-3300
2.9 mm one piece base
10 per pack



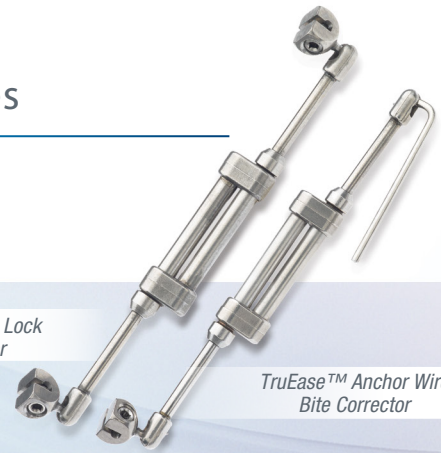
TruEase™

Bite Corrector Devices

Innovative Orthodontic Intraoral Devices
for the Correction of Class II and Class III Cases



TruEase™ Double Lock
Bite Corrector



TruEase™ Anchor Wire
Bite Corrector

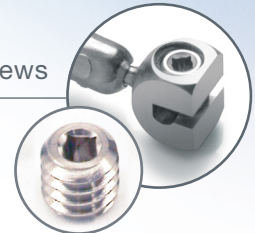
Anchor Wire Bite Corrector



Enclosed Nickel Titanium Springs



Titanium Clamps & Screws



Better Results with More Efficiency

Help your non-compliant patients make the transition to an ideal Class I molar relationship quickly and comfortably using the TruEase Bite Corrector Device.

- Bands/Headgear Tubes Not Required**
 The Double Lock Bite Corrector attaches directly onto the archwire, without removal, and locks into place; no headgear tube or band required
- Quick and Easy Installation**
 Placement can be done chairside in minutes with "out-of-the-box" installation. No waiting for your lab to fabricate an appliance
- Universal Orientation**
 Appliances are bi-directional, eliminating extra part numbers and placement mix-up
- No Adjustment or Reactivation Needed**
 The enclosed Nickel Titanium springs exert continuous low forces until removal for predictable results
- More Comfortable than Open-Spring Correctors**
 The fully enclosed spring won't create food traps, unlike open-spring correctors, and has no exposed mechanisms to impinge soft tissue
- Versatile**
 Applicable for both extraction and non-extraction cases, with two styles to choose from: Double Lock and Anchor Wire
- Perfect for Non-Compliant Patients**
 Get maximum results with minimal patient cooperation

TruEase™

Bite Corrector Devices

Case Studies

Superior Results in Less Time

Class II / III correction with standard techniques can take anywhere from 6 to 12 months, often requiring frequent attention. The TruEase Bite Corrector can provide the same treatment results in half the time without the need for patient compliance or spring reactivation. Simply install in one appointment and let it work for you.

Class II Case Study

Patient with Class II, 1st division malocclusion and increased overbite and overjet.

No Bands & Headgear Tubes Needed



"The TruEase Double Lock version attaches directly onto orthodontic archwires without the necessity of laboratory work, and allows lateral mandibular movements."

- Dr. Pablo Echarri,
Orthodontist

INITIAL



PLACEMENT

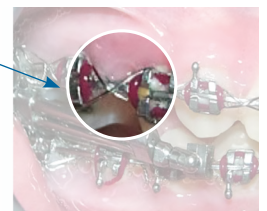


AFTER



CREATE A FIGURE 8 WIRE TIE FOR STABILITY

**TruForce™ Stainless Steel
Preformed Ligature Ties**



TruEase™

Bite Corrector Devices

Case Studies

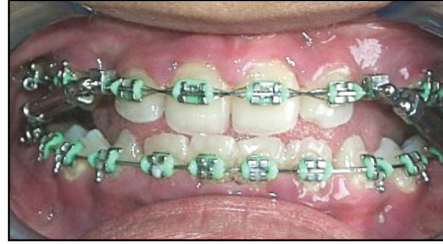
Class III Case Study

Patient with Class III, missing upper canines, using the TruEase Double Lock Bite Corrector Device.

INITIAL



PLACEMENT



AFTER



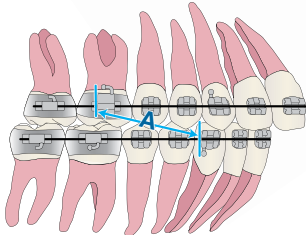
Measurement Instructions

TruEase Bite Corrector Anchor Wire Device



Class II

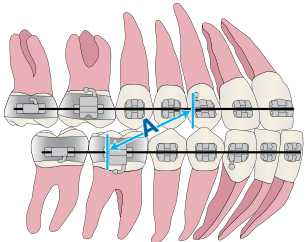
1. Have the patient bite down
2. Measure from the distal edge of the lower cuspid bracket to the distal end of the upper molar facebow tube (Figure 1A).



(Figure 1A)

Class III

1. Have the patient bite down
2. Measure from the distal edge of the upper cuspid bracket to the distal end of the lower 1st molar lip bumper tube (Figure 1B).



(Figure 1B)

See the chart below for measurement ranges (A) and part numbers.

"A" Measurement	
Minimum to Maximum	Item Number
27 mm – 36 mm	TEBC211
32 mm – 48 mm	TEBC210

TruEase Bite Corrector Anchor Wire Kit

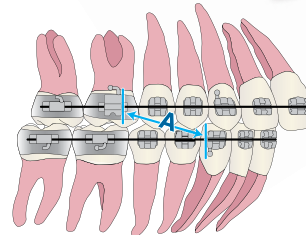
Standard Size (32.0–48.0 mm) TEBC210
 Small Size (27.0–36.0 mm) TEBC211
 2x interchangeable springs, 1x double end locking tool, and detailed step-by-step instructions

TruEase Bite Corrector Double Lock Device



Class II

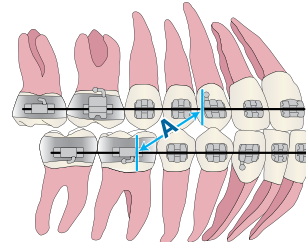
1. Have the patient bite down
2. Measure from the distal edge of the lower cuspid bracket to the mesial end of the upper 1st molar tube (Figure 2A).



(Figure 2A)

Class III

1. Have the patient bite down.
2. Measure from the distal edge of the upper cuspid bracket to the mesial end of the lower 1st molar tube (Figure 2B).



(Figure 2B)

See the chart below for measurement ranges (A) and part numbers.

"A" Measurement	
Minimum to Maximum	Item Number
27 mm – 36 mm	TEBC215
23 mm – 32 mm	TEBC216

TruEase Bite Corrector Double Lock Kit

Standard Size (27.0–36.0 mm) TEBC215
 Small Size (23.0–32.0 mm) TEBC216
 2x interchangeable springs, 1x double end locking tool, 4x bite corrector screws, and detailed step-by-step instructions

Presentation Typodonts

Anchor Wire G31-023
 Double Lock G31-024
 Anchor Wire/Double Lock Combination G31-025



The Spider Screw® System

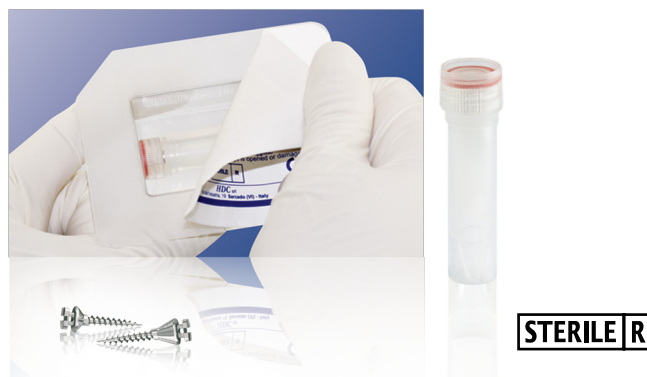
The Spider Screw's geometry is a result of careful design in every single detail. In fact, the Spider Screw has obtained two international patents since its inception, due to its innovative characteristics: the simultaneous presence of the external and internal rectangular slots and round internal slots.

The Spider Screw's design is extremely versatile, due to its small dimensions and unique design. It is easily placed in either the maxilla or mandible, even where access is limited and bone quality is less than ideal. Placement is simplified by the self-drilling feature found in the K1 Plus, K2 Plus, K1 and K2 Spider Screw systems. Spider Pin requires pre-drilling.

The Spider Screw has been developed to offer a number of versatile anchorage options capable of immediate loading. Immediate loading is possible because the Spider Screw is a non-osteointegrable implant and consequently force can be applied immediately after placement. The applied force can range from 50 to 300 grams depending on screw choice, bone quality, and the desired orthodontic movement.

The Spider Screw is an anchorage device that can be used during every phase of orthodontic treatment and is suitable for symmetric or asymmetric anchorage. The Spider Screw assists in the success of orthodontic treatment, both in adults and adolescents, by reducing treatment times without patient compliance.

The Spider Screw package includes three removable labels containing important information (device name, reference code, lot number, etc.) which is to be applied to the patient's record card for traceability. Our sterile packaging ensures the Spider Screws are ready to use whenever you need them, saving your office valuable processing time. The screws have been cleaned, decontaminated and sterilized via gamma radiation, simply use sterile handling protocol.



Orthodontic Head

- Designed to facilitate appliance (wires, springs, etc.) placement
- Features two intersecting .022" slots
- Under tie-wing area also functions as another .022" x .025" slot featuring two intersecting slots of .027" in diameter
- Chamfered inlets simplify insertion of wires or ligatures
- Small head dimension is designed for patient comfort



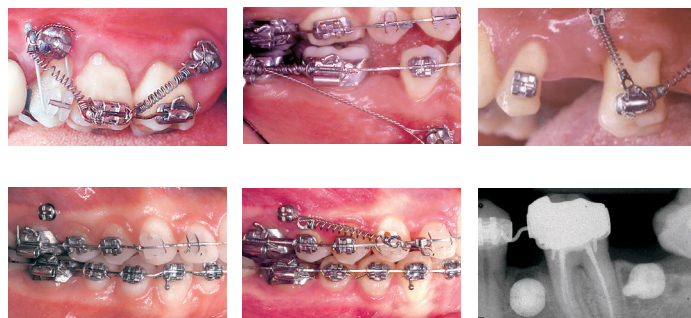
Transmucosal Portion

- Variable length allows for optimal adaptation to different intraoral mucosa thicknesses during bio-maintenance
- Short length for areas of thinly attached gingiva
- Long for areas with thick or freely movable tissues
- Polished with a special treatment to help avoid soft tissue irritation and make cleaning easier to accomplish



Intrabony Portion

- Thread shape has an asymmetrical profile for easy placement
- Ensures maximum stability and avoidance of bone stress
- Self-drilling and self-tapping makes pre-drilling before insertion unnecessary dependent upon bone structure
- Easy to place while reducing the risk of root damage



Clinical Cases

- Intrusion Posterior Areas
- Direct Anchorage Uprighting and Molar Intrusion
- Class II Correction
- Lower Molar Protraction Indirect Anchorage
- Molar Uprighting and Intrusion

Visit our website for detailed case studies and before/after photos

Spider Screw®

Temporary Anchorage Device System

Made From High Quality Materials

- Grade 5 titanium construction
- Nickel-free for sensitive patients
- One per pack

Self-Ligating K1 Plus Series

Conical: Self-Drilling Thread

The Spider Screw Self-Ligating TAD — K1 is self-drilling and self-tapping. Due to the design of the conical thread, drilling is eliminated in most areas of the mouth. In areas of high bone density, it may be necessary to utilize the 1.1 mm drill provided to penetrate the cortical plate. The locking head is color coded pink for easy identification.



Long Neck – 2.0 mm

Length	Item #
6.5 mm	SXL-1506
8.0 mm	SXL-1508
10.0 mm	SXL-1510

3.9 mm diameter head
1.5 mm diameter body

Self-Ligating K2 Plus Series

Conical: Self-Drilling Thread

The Spider Screw Self-Ligating TAD — K2 is self-drilling and self-tapping. Due to the design of the conical thread, drilling is eliminated in most areas of the mouth. In areas of high bone density, it may be necessary to utilize the 1.2 mm drill provided to penetrate the cortical plate. The locking head is color coded green for easy identification.



Long Neck – 2.0 mm

Length	Item #
6.0 mm	SXL-1906
7.0 mm	SXL-1907
9.0 mm	SXL-1909
11.0 mm	SXL-1911

3.9 mm diameter head
1.9 mm diameter body

K1 Series

Conical: Self-Drilling Thread

The Spider Screw — K1 is self-drilling and self-tapping. Due to the design of the conical thread, drilling is eliminated in most areas of the mouth. In areas of high bone density, it may be necessary to utilize the 1.1 mm drill provided to penetrate the cortical plate.



Short Neck – 1.0 mm

Length	Item #
6.5 mm	SCR-1506
8.0 mm	SCR-1508
10.0 mm	SCR-1510

3.4 mm diameter head
1.5 mm diameter body



Long Neck – 2.0 mm

Length	Item #
6.5 mm	SCL-1506
8.0 mm	SCL-1508
10.0 mm	SCL-1510

3.4 mm diameter head
1.5 mm diameter body

K2 Series

Conical: Self-Drilling Thread

The Spider Screw — K2 is self-drilling and self-tapping. Due to the design of the conical thread, drilling is eliminated in most areas of the mouth. In areas of high bone density, it may be necessary to utilize the 1.2 mm drill provided to penetrate the cortical plate.



Short Neck – 1.0 mm

Length	Item #
6.0 mm	SCR-1906
7.0 mm	SCR-1907
9.0 mm	SCR-1909
11.0 mm	SCR-1911

3.4 mm diameter head
1.9 mm diameter body



Long Neck – 2.0 mm

Length	Item #
6.0 mm	SCL-1906
7.0 mm	SCL-1907
9.0 mm	SCL-1909
11.0 mm	SCL-1911

3.4 mm diameter head
1.9 mm diameter body

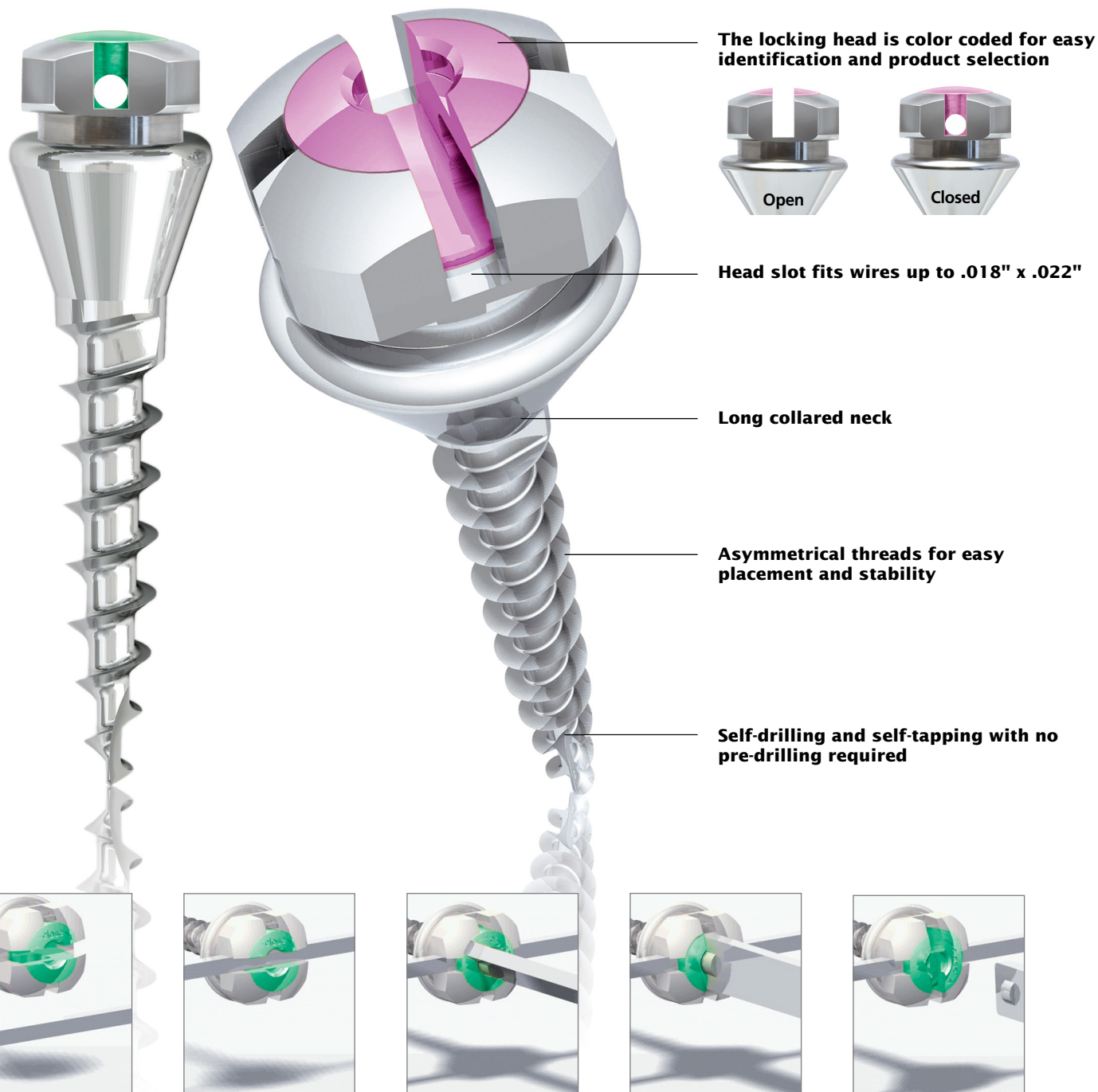
**Individual Self-Ligating
K1 & K2 Plus Series Screws**
Packaged sterile

Individual K1 & K2 Screws
Packaged sterile

Short Neck: Reduced neck height for thin tissue (anterior and lateral areas) Long Neck: Oversize neck height for soft thick tissue (posterior and lateral areas)



Spider Screw[®] Self-Ligating TAD



Insert wire and turn Spider Screw Self-Ligating TAD head 90° with Self-Ligating Driver to secure

© 2026 Ortho Organizers. Spider Screw is a registered trademark of Ortho Organizers. Spider Screw Self-Ligating TAD is patented in the European Union and United States.

Spider Screw Self-Ligating TAD Starter Kit

- 1x 1.1 mm x 8.0 mm drill — K1
- 1x 1.3 mm x 9.0 mm drill — K2
- 1x Pick-up driver shaft — SXL
- 1x Contra angle pick-up driver short — SXL
- 1x Self-ligating TAD key
- 1x Handle driver — SXL
- 1x Screw driver body
- 1x Organizer

Entire Kit Can Be Sterilized

- Autoclavable up to 273°F/134°C
- Heat Sterilizable up to 356°F/180°C
- Chemiclavable up to 297°F/132°C

Spider Screw Self-Ligating Starter Kit
Item #: CSS-6008



Built-in millimeter scale ensures correct Spider Screw selection



1-Year Warranty on Instruments

Included in Starter Kit



8.0 mm Drill - K1
Item #: FSC-1108-S
1.1 mm x 8.0 mm



Spider Screw K1, K2 Starter Kit

- 1x 1.1 mm x 8.0 mm drill — K1
- 1x 1.3 mm x 9.0 mm drill — K2
- 1x Pick-up driver shaft
- 1x Cross driver shaft
- 1x Contra angle pick-up driver
- 1x Handle driver
- 1x Screw driver body
- 1x Organizer

Entire Kit Can Be Sterilized

- Autoclavable up to 273°F/134°C
- Heat Sterilizable up to 356°F/180°C
- Chemiclavable up to 297°F/132°C

Spider Screw Starter Kit

Item #: CSS-4008



1-Year Warranty on Instruments

Included in Starter Kit



8.0 mm Drill — K1
Item #: FSC-1108-S
1.1 mm x 8.0 mm



Pick-Up Driver Shaft
Item #: DSP-5052N-S
52.0 mm



Contra Angle Pick-Up Driver
Item #: DPQ-2820-S
20.0 mm



Screw Driver Body
Item #: DSX-1690N-S

Optional Items



- Automatically releases when the calibrated torque is reached to avoid overloading
- Torque can be set from 5 to 20 Ncm
- Helps eliminate screw breakage

Torque Screw Driver Body

Item #: DST-1600-S*

Note: Pickup driver sold separately. Sterilizable, see instructions for details.



*Available by special order. Additional shipping time may be required.



Spider Pin™

Temporary Anchorage Device System

For Areas Where a Reduced Head Size Is Required

- Simple and easy to use
- Smooth, rounded design for patient comfort
- Perfect for NiTi closed coil spring attachments
- Infrabony portion diameter is 1.3 mm at the widest point
- Ideal for narrow interproximal spaces
- Requires no patient cooperation and reduces treatment time
- Self-tapping and requires pre-drilling



1-Year Warranty on Instruments



Screw Driver Body
Item #: DSX-1690N-S«
99.0 mm

MADE IN THE
USA



Maximum™ Power Chain

- Superior color stability, fade resistant
- High elasticity and excellent rebound
- Medical grade polyurethane
- Non-Latex*

15' per spool (4.572 m)

1 per pack

			
	Closed	Short	Long
 Gray	430-101	440-101	450-101
 Clear	430-102	440-102	450-102
 Royal Blue	430-104	440-104	450-104
 Light Blue	430-105	440-105	450-105
 Purple	430-106	440-106	450-106
 Lavender	430-107	440-107	450-107
 Red	430-108	440-108	450-108
 Maroon	430-109	440-109	450-109
 Black	430-110	440-110	450-110
 White	430-111	440-111	450-111
 Yellow	430-112	440-112	450-112
 Pink	430-113	440-113	450-113
 Aqua	430-114	440-114	450-114
 Neon Green	430-115	440-115	450-115
 Light Green	430-116	440-116	450-116
 Dark Green	430-117	440-117	450-117
 Orange	430-118	440-118	450-118
 Teal	430-119	440-119	450-119
 Fuchsia	430-126	440-126	450-126
 Turquoise	430-127	440-127	450-127
 Violet	430-129	440-129	450-129
 Navy Blue	430-130	440-130	450-130
 Cobalt Blue	430-133	440-133	450-133
 Sky Blue	430-170	440-170	450-170
 Blue Pearl	430-172	440-172	450-172
 Pearl	430-171	440-171	450-171
 Metallic Silver	430-120	440-120	450-120
 Fluorescent Pink	430-160	440-160	450-160

*Not made from natural rubber latex. Colors may vary.

MADE IN THE
USA

Make Color
Selection
Fun!



Elastomeric Color Palette
For Selection of Maximum Power
Chain & Power Stick Elastomerics

Item #: 400-000
6 3/8" W x 4 3/8" H
1 per pack

Power Sticks™ Elastomeric Ligatures

- New secure grip tab design on Mini and Mid-Size Power Sticks
- Superior color stability, fade resistant
- Medical grade polyurethane (Non-Latex*)
- Made in the USA

Power Sticks

1,008 per pack (42 sticks of 24), .120" ligatures

Mini Power Sticks

Each Mini Power Stick holds 10 ligatures to accommodate a single arch, reducing the potential risk of cross contamination.

1,000 per pack (100 mini sticks of 10), .120" ligatures

	Power Stick	Mini Power Stick
Gray	404-001S	407-001
Clear (Stain Resistant)	404-002S	407-002
Royal Blue	404-004S	407-004
Light Blue	404-005S	407-005
Purple	404-006S	407-006
Lavender	404-007S	407-007
Red	404-008S	407-008
Maroon	404-009S	407-009
Black	404-010S	407-010
White	404-011S	407-011
Yellow	404-012S	407-012
Pink	404-013S	407-013
Aqua	404-014S	407-014
Neon Green	404-015S	407-015
Light Green	404-016S	407-016
Dark Green	404-017S	407-017
Orange	404-018S	407-018
Teal	404-019S	407-019
Fuchsia	404-026S	407-026
Turquoise	404-027S	407-027
Violet	404-029S	407-029
Navy Blue	404-030S	407-030
Cobalt Blue	404-033S	407-033
Sky Blue	404-070S	407-070
Blue Pearl	404-072S	407-072
Pearl	404-071S	407-071
Silver	404-020S	407-020
Fluorescent Pink	404-060S	407-060

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Creatures of the Sea[®] Orthodontic Elastics



- Easy to use identification system
- High quality medical grade materials
- Delivers consistent and accurate force
- Tooth diagram aids in proper placement
- Light resistant patient packs

Non-Latex* Elastics

Natural Latex Elastics

Neon Latex Elastics

All elastics are packaged 50 patient packs of 100 elastics per pack.

*Not made from natural rubber latex.



Elastic Directors

- Made in the USA
- Elastic directors make placing and removing elastics easy for patients.
Item #: 500-307
100 per pack, assorted blue, pink, green, and glow-in-the-dark.



	 1/8" (3.2 mm)	 3/16" (4.8 mm)	 1/4" (6.4 mm)	 5/16" (7.9 mm)	 3/8" (9.5 mm)
Light 2.5 oz. (71 gm)	Lion Fish 	Seahorse 	Walrus 	Killer Whale 	Lobster 
Natural Latex	500-101	500-102	500-103	500-104	500-105
Medium 4.5 oz. (128 gm)	Manta Ray 	Sea Otter 	Seal 	Dolphin 	Sea Turtle 
Natural Latex	500-201	500-202	500-203	500-204	500-205
Neon Latex	–	500-402	500-403	–	–
Non-Latex*	500-201LF	500-202LF	500-203LF	500-204LF	500-205LF
Heavy 6.5 oz. (184 gm)	Moray Eel 	Manatee 	Sea Lion 	Great White Shark 	Crab 
Natural Latex	500-301	500-302	500-303	500-304	500-305
Neon Latex	500-501	500-502	500-503	–	–
Non-Latex*	500-301LF	500-302LF	500-303LF	500-304LF	500-305LF

Force level is determined by measuring the force generated when the elastic is stretched three times its slack diameter.
*Not made from natural rubber latex.






1/4" (6.4 mm)
5/16" (7.9 mm)
3/8" (9.5 mm)
1/2" (12.7 mm)

MADE IN THE USA

Extraoral Latex Elastics

Delivers consistent and accurate force for extraoral applications. High quality medical grade materials.

Force Level 16 oz (454 gm)

Inner diameter

1/4" (6.4 mm).....	500-506	3/8" (9.5 mm)....	500-508
5/16" (7.9 mm)....	500-507	1/2" (12.7 mm)..	500-509

1,000 elastics per pack





elast•O•loop²[™]
orthodontic separators

The Beginning of the End to Your Separation Anxiety

The unique protection knobs are molded lingually and labially to provide protection against sub-gingival loss. Additionally the knobs allow for easier removal prior to banding.

- Smooth molded design for patient comfort
- Non-Radiopaque: no barium sulphate to degrade the elastomeric memory
- Non-Latex*
- Made in the USA

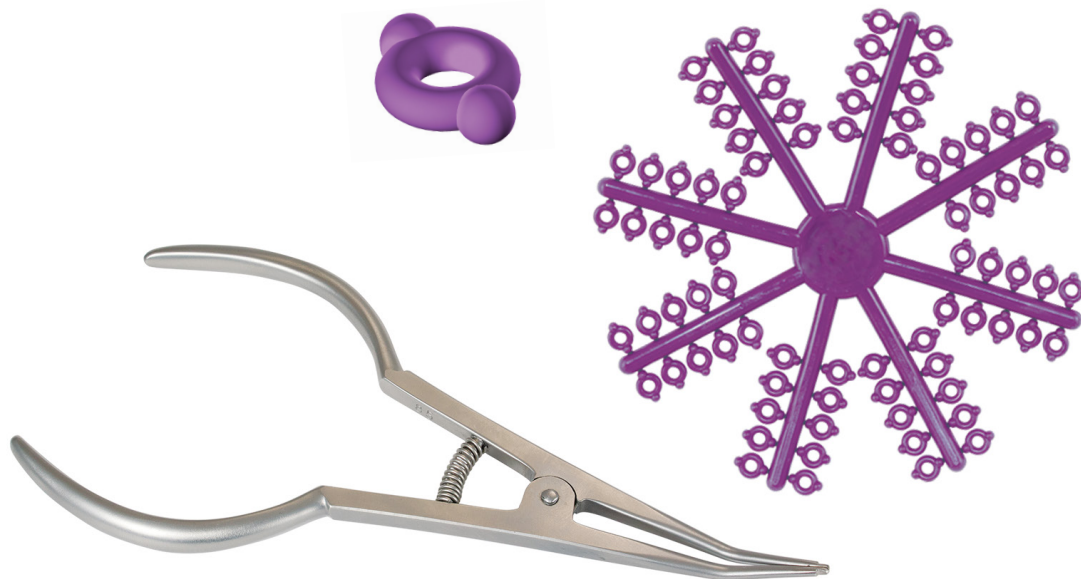
elast•O•loop² Separators

Item #: 480-300
960 per pack

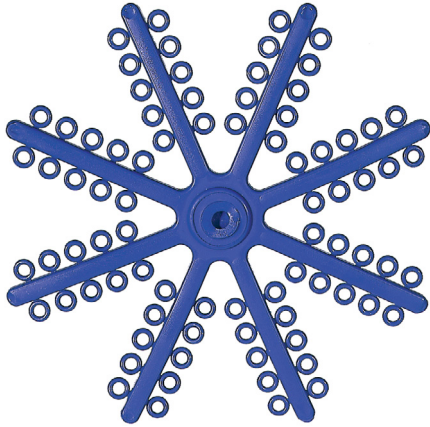


Separating Plier

Item #: OT-101
Heat sterilizable up to
370°F/188°C
1 per pack



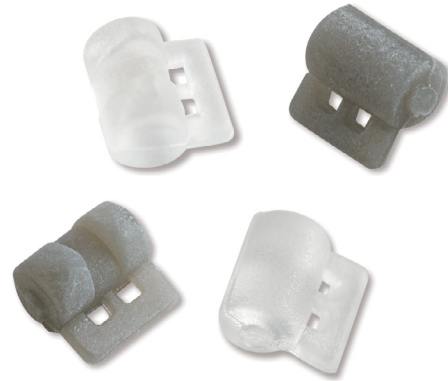
Elast-O-Loop² is a trademark of Ortho Organizers.
*Not made from natural rubber latex.



Elast-o-loop Separators

- Smooth injection molded plastic
- Non-Latex*
- Non-Radiopaque
- Made in the USA

Item #: 480-301
960 per pack



Rotation Wedges

Preformed tabs quickly snap over bracket tie wings for rotating individual teeth.

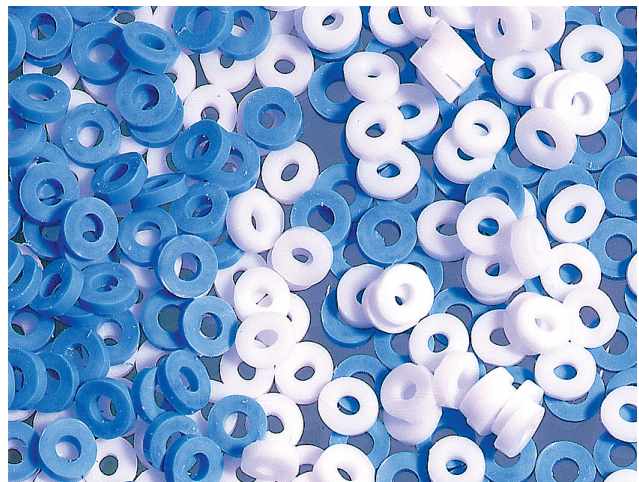
Gray 577-303
Clear..... 577-304
100 per pack

Radiopaque Single Separators

- Precision-cut
- Blue separating elastics are made from tough absorption-free elastomeric material
- Holds elasticity without deterioration
- Separates teeth rapidly due to faster elastic recovery
- Easily placed
- Good visibility

Posterior

Blue 480-302
1,000 per pack





BONDING SUPPLIES

NOLA

MINI-MOLD™

ORTHOGAP®

RELIANCE®

■ Reliance® Orthodontic Supplies

Assure® Plus

PRO SEAL® & L.E.D. PRO SEAL®

GoTo® LC Bracket Adhesive

Light Bond™ LC Bracket Adhesive

Flow Tain™ LC Flowable Composite

Ultra Band-Lok® LC Band Cement

Bond Aligner® LC Aligner Adhesive

Etchant, Sealant, Conditioner

■ Mini-Mold™ Kit & Tips

■ Cheek & Lip Retractors

■ Nola Dry Field System

■ Orthogap® Disposable Bonding Pads

■ Bonding Brushes & Prophyl Paste





Assure® Plus

All Surface Light Cure Bonding Primer and Enhancer

The Most Versatile Resin Ever Developed

- Enhances bond strength on all surfaces
- Tolerates moisture contamination
- Primes and conditions any tooth surface for bonding
- Effective on any enamel type
- Effective on any artificial substrate
- Eliminates hydrofluoric acid with porcelain crowns



Assure Plus
All Surface Bonding Resin
Item #: PLUS
1x 6 mL bottle



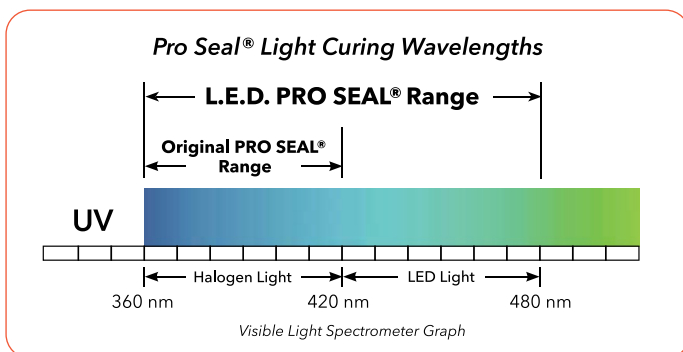
Assure Plus Unidose
Item #: UAP50
50x 2 mL

PRO SEAL® & L.E.D. PRO SEAL®

Light Cure Highly Filled Sealant

Enamel Protection From Start to Finish

- Two-year surface protection
- University tested in over 15 studies and clinically proven
- Sets without oxygen inhibited layer — smooth, hard finish
- Fluoresces under UV light
- Patented catalyst system



Clinical Applications

- Routine enamel protection
- Hygiene challenged patients
- Mitigates decalcification
- Can be applied under bracket as a primer or around bracket



A. PRO SEAL
Item #: PRO
1x 6 mL bottle



B. L.E.D. PRO SEAL
Item #: LEDPRO
1x 6 mL bottle



GoTo®

Light Cure Bracket Adhesive

GoTo® is a light cure adhesive with superior handling properties. It does not allow bracket flotation once placed on the tooth or during flash removal. A fraction of the retail cost of leading, competitive light cure pastes!

Newly Developed — Superior Working Properties

- Proven bond strength and consistency
- Unique viscosity easily penetrates bracket pads
- No bracket drift — stays in place until cured
- New proprietary microfiller construction
- One piece flash removal — “ropes” off bracket periphery
- Translucent finish matches any tooth shade
- Maximum bond strength
- Easy removal and cleanup
- UV disclosing agent — fluoresces on tooth

Clinical Applications

- Bracket and tube bonding
- Fixed lingual retainer bonding
- Bonds all metal, ceramic and composite attachments



Translucent



Blacklight Fluorescent

Now Fluoresces Under
Black Light for
Complete **Cleanup!**



A. GoTo Light Cure Bracket Adhesive Push Syringe

Item #: GTP
1x 4 gm syringe

B. GoTo Light Cure Bracket Adhesive Paste in Tips

Item #: GTT
10x 4 gm per tip

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RECOMMENDED PRIMER...
Assure® Plus



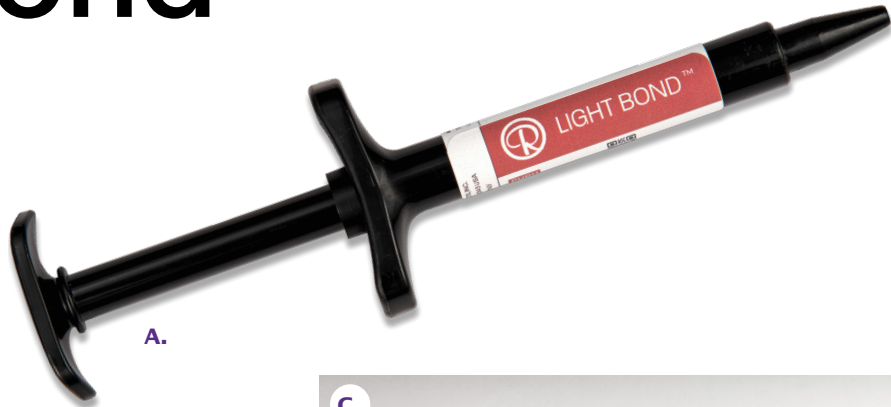


Light Bond™

Light Cure Bracket Adhesive



A.



B.



C.

Time Tested Performance

- Unrivalled bond strength
- Highly filled paste
- Smooth tacky viscosity
- Consistent successful bonds
- Easy flash and debonding cleanup
- Designed for Doctor or staff bracket placement without drift

Clinical Applications

- Routine bracket and tube bonding
- Intraoral bonding of metal, ceramic or composite attachments
- Indirect bonding to stone/resin models



RECOMMENDED PRIMER...
Assure® Plus



A. Light Bond Paste In Syringe

Regular Viscosity Syringe	LBPPF
Medium Viscosity Syringe	LBMPPF
Thin Viscosity Syringe.....	LBTPPF
Blue Tinted Syringe.....	LBBPPF
1x 5 gm syringe with fluoride	

B. Light Bond Paste In Tips

Regular Viscosity Syringe	LBPTF
Medium Viscosity Syringe	LBMPTF
Blue Tinted Syringe.....	LBBPTF
11x 5 gm in tips with fluoride	

C. Light Bond Regular Kit

With Sealant Resin	LBEPF
With Assure Plus	LBEPF W/PLUS
20 gm paste with fluoride, 2x 3cc resin, 23 gm liquid etchant, mixing pads, spatulas & brushes	

Light Bond Medium Kit

Push Syringe	LBEMPF
Push Syringe With Assure Bonding Resin.....	LBEMPF W/AS
20 gm paste with fluoride, 2x 3cc resin, 23 gm liquid etchant, mixing pads, spatulas & brushes	



Flow Tain™

Light Cure Flowable Microfil Composite

Flow Tain™ Low Viscosity is a flowable light cure composite. The composite is highly polishable which will reduce wear and enhance patient comfort. When cured, Flow Tain Low Viscosity has low modulus of elasticity and is not as brittle as conventional composites.

Even though Flow Tain is a flowable material, the thixotropic properties prevent slumping for better control.

Using the tips provided, Flow Tain is easily injected onto lingual surfaces and across fiber splints.



A.

Clinical Applications

- Lingual Retainer Adhesive
- Attachments on thermoplastic tooth aligning products
- Splinting material (e.g., fibers)
- Indirect bonding adhesive
- Archwire Stops
- Aligner attachments



TRY OUR...
Braided Retainer Wire



A. Flow Tain Flowable Light Cure Composite

Regular Viscosity Paste FT
Low Viscosity Paste.....FTLV
1.5 gm syringe with 10x 19 gauge tips

Rely·a·Bond®

No Mix Bracket Adhesive

1 Step/Contact Adhesive

- Contact cure - primer to paste
- Chemical cure — no light required
- No mixing
- Minimizes adhesive per bond
- Highly filled paste:
- Increased bond strength
- Tacky viscosity
- Prevents bracket drift

Choice of packaging:

- Push syringe
- Syringe tips
- Contains fluoride

Saves time and material:

- No mixing
- Minimizes adhesive per bond

Highly filled paste:

- Increased bond strength
- Tacky viscosity
- Prevents bracket drift



A.

A. Rely a Bond Paste In Syringe Kit

Item #: RPF

14 gm paste, 16 gm primer, 9 gm etchant,
spatulas, brushes and mixing pads



Ultra Band-Lok®

Light Cure Compomer Band Cement



Industry Leader in Band Cement

- Single Paste System
- Light Activated
- Resin Base — Glass Ionomer
- High Fluoride Release
- Natural or Blue Shade

Bonds to Metal

Ultra Band-Lok® will bond chemically to stainless steel bands. Removal is all in one piece with cement in the appliance, making cleanup effortless.

All Purpose Band Cement

Ultra Band-Lok® can also be used to bond large acrylic appliances and as an occlusal build-up material.

Clinical Applications

- Band cementation
- Occlusal build ups
- Acrylic appliances — Hyrax, MARA, RPE, etc.
- Lab block out material
- Non-fluoride upon request



Simplified Cleanup



Occlusal Buildup

Ultra Band-Lok Syringe

- A. Push Syringe UBLPP
 Push Syringe Blue Shade with Fluoride UBLBPP
 B. Push Syringe Blue Shade without Fluoride..... NFUBLBPP
 1x 5 gm syringe

Ultra Band-Lok Luer Loc Syringe

- With Dispensing Tips LLUBLP
 C. Blue Shade With Dispensing Tips LLUBLBP
 14 gm tips

Luer Loc Dispensing Tips

- (5) Luer Loc Dispensing Tips TIPSS
 (50) Luer Loc Dispensing Tips TIPSS0
 14 gm tips



GlassLok™

Dual Cure Glass Ionomer Band Cement

Hydrophilic Powder/Liquid Cement

- Secure band adhesion
- High compressive and tensile strength
- Bonds in wet or dry fields
- Resists washout from under bands
- Contains fluoride — protects enamel
- Bonds chemically to metal, reducing removal cleanup time
- Dual cure - chemical or light activated
- Natural or blue shade

GlassLok Powder

A. Powder 15 gm..... GLP15
Powder Economy Size 100 gm GLP100
1x powder

GlassLok Liquid

B. Liquid Natural Shade 15 gm.....GLL15
Liquid Blue Shade 15 gm.....GLL15B
1x bottle



GlassLok Starter Kit

Natural ShadeGLS
Blue ShadeGLSB
1x 15 gm powder, spatulas, measuring scoop,
1x 15 cc liquid, mixing pads

Bond Aligner®

Light Cure Aligner Adhesive



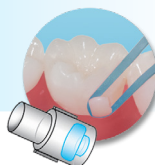
Bonds Attachments to Clear Aligners

- Secure aesthetic bonds
- Bond to any clear aligner material
- No primers or conditioners
- Clear light cure paste
- High modulus of elasticity:
 - Conforms to aligner distortions
 - Secure bonds throughout
- Bond ceramic, metal or plastic attachments



MAKE IT AESTHETIC! Mini-Mold™ Button Tips

- An aesthetic solution to metal buttons



Bond Aligner Syringe

Item #: BA
1x 1.4 gm syringe, 5x tips

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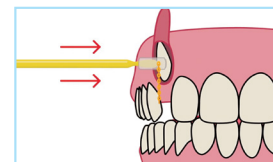
C&C™ Composite and Chain System

Molded Base and Chain Extrusion System



Unparalleled Strength

The C&C™ System does not use protruding metal attachments. Our patent pending design molds a base with composite — adapting flush to any palatal or buccal exposure.



Painless Removal

Instead of painfully breaking a bracket off a mobile tooth — the C&C™ is ground down with a bur - resulting in less patient discomfort.

Disposable Attachment Mold with Chain

Large DCCP
Small DCCO
1x pad



Blue Gel Etchant

- Controlled and even application
- 37% phosphoric acid
- Excellent for lingual retention or large acrylic appliances
- Contains anti microbial B. A. C.

Gel Etchant

Item #: BEGS

1x 5 gm syringe, 10x tips



Liquid Etchant

- 37% phosphoric acid
- Green disclosing tint
- Regular or cherry flavor

Liquid Etchant Small

Item #: EL9

1x 9 gm bottle

Liquid Etchant Large

Item #: EL24

1x 23 gm bottle

Liquid Etchant Large

Cherry Flavor

Item #: EL24C

1x 23 gm bottle



Porcelain Conditioner

For Bonding to Ceramic Crowns

- Effective with: porcelain, zirconia and lithium disilicate



Porcelain Conditioner

Item #: PO

1x 8 cc bottle

Assure®

The Original Universal Bonding Resin

- Bonding primer and enhancer
- Typical or atypical enamel
- Metal and composite restorations

Assure Universal Bonding Resin Large

Item #: AS

1x 6 mL bottle



Gel Etchant

- 37% phosphoric acid
- Controlled application

Gel Etchant Syringe

Item #: EGSS

1x syringe, 20x tips

Gel Etchant Bottle

Item #: EG9

1x 9 gm bottle



Porc Etch™

Porcelain Etching Agent with Barrier Gel

- Preps porcelain crowns for bonding

Porc Etch with Barrier Gel

Item #: POE

1x 7 gm bottle, 1x 3 mL bottle



Light Bond™ Sealant

Light Cure Resin

- Bonding primer and sealant
- Available with or without quartz filler

Regular Sealant

Item #: LBS3F

1x 3 gm bottle

Filled Sealant

Item #: LBF3F

1x 3 gm bottle

Regular Sealant

Item #: LBS7F

1x 7 gm bottle

Filled Sealant

Item #: LBF7F

1x 7 gm bottle





Mini-Mold™ TECHNIQUE

Light Cure Your Own Aesthetic Attachments
IN SECONDS!



Inventor
Dr. Roger Wolk
D.D.S., M.S.

Dr. Roger Wolk is the inventor and developer of the Mini-Mold™ Technique. He has been a prominent Orthodontist in the Los Angeles area for over 30 years.

Dr. Wolk is a retired Diplomate of the American Board of Orthodontics and Member of the American Dental Association.



3-STEP TECHNIQUE

STEP
1

FILL the selected Mini-Mold Tip with light-cure resin



STEP
2

PLACE the Mini-Mold Tip on desired tooth



STEP
3

LIGHT-CURE the Mini-Mold Tip for 5-20 seconds

With the Cybird XD Advanced LED Curing Light from Ortho Technology on page 116

Mini-Mold™ Starter Kit

- Safe for sensitive patients
- Saves chair time and money
- Invisible aesthetic attachments
- Fast 5-20 seconds cure time



MADE IN THE **USA**

Item #: 51399

Kit includes: 30x Mini-Mold Tips 3 of each style, 2x tip handles, and detailed step-by-step instructions

Different Mini-Mold™ Treatment Tips to Choose From

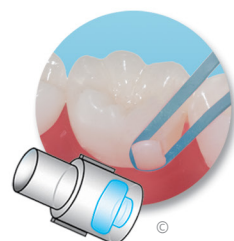
Package includes: 8x or 10x Mini-Mold Tips (same type), 1x tip handle, and detailed step-by-step instructions. Cold sterilizable and tips are autoclavable up to 275°F/135°C.



Mini-Mold™ Posterior Molar Pad Tips

Designed to open the bite from the posterior teeth.

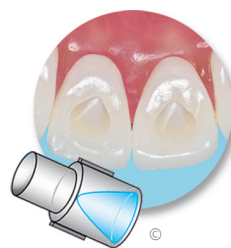
Item #: 51390
10 per pack



Mini-Mold™ Button Tips

Creates a functional low profile button quickly and easily.

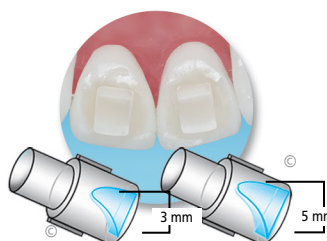
Item #: 51394
10 per pack



Mini-Mold™ Habit-Control Tips

The small, conical spike, ends thumb sucking and tongue thrusting.

Item #: 51395
10 per pack

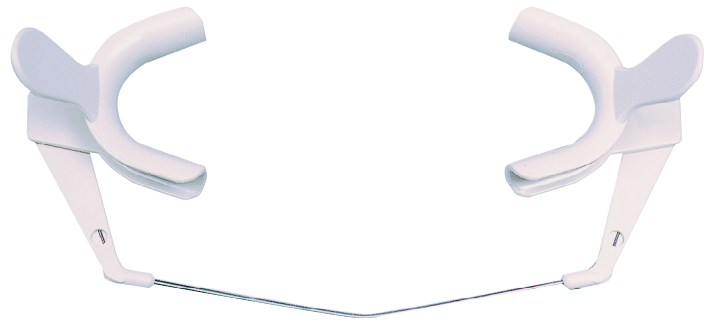


Mini-Mold™ Bite-Ramp Tips

Creates a bite-opening ramp on the lingual of the upper anterior teeth.

3 mm #: 51392
8 per pack

5 mm #: 51389
8 per pack



Fully Exposes Both Arches to Provide Maximum Access

- Direct and indirect bonding procedures
- Full field access
- Interproximal stripping
- Bite registration
- Photography
- Debonding
- Microetching

Advantages:

- Unique intraoral extensions retract buccinator muscles
- Provides unobstructed view and superior buccal access
- Maintains accessibility during all types of procedures
- Safe for autoclave and dry heat sterilization up to 350°F/177°C

High Heat Cheek Retractor

The easy-to-use, one-size-fits-all Cheek Retractor that provides superior intraoral access. The unique buccal extensions retract powerful buccinator muscles for maximum access. Made of high quality medical grade materials that withstand repeated sterilization.

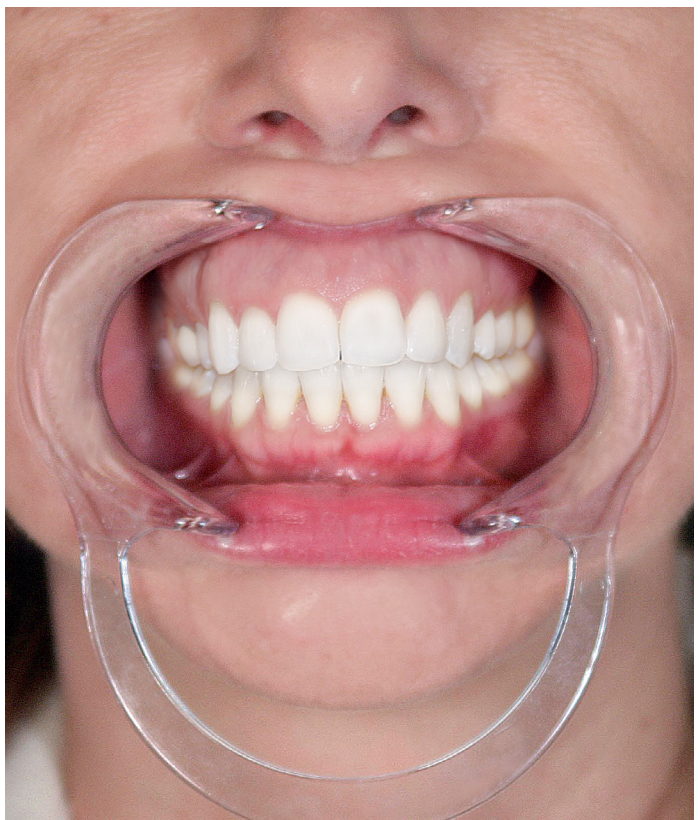
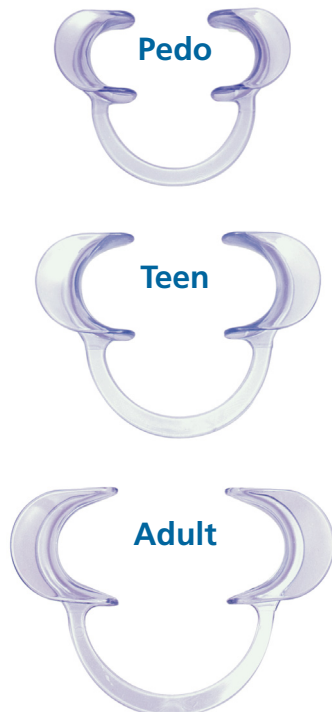
- Maximum patient comfort
- Easy tension control
- Boosts visibility to intraoral work areas
- Made in the USA

Item #: 601-190
1x cheek retractor
1 per pack

Extraoral Cheek Retractors

- Full view for bonding of anterior and posterior teeth
- Does not reflect light from flash
- Cold sterilizable
- Made in the USA

PedoORT-300-021
TeenORT-300-022
AdultORT-300-020
2 per pack



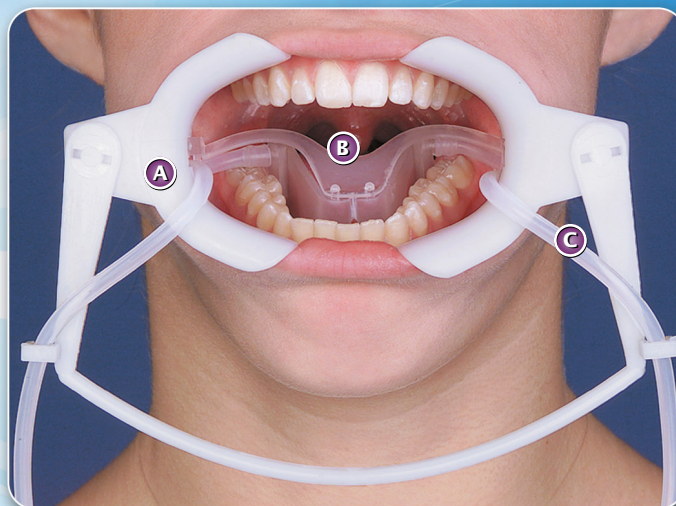


Nola Dry Field System

Achieve Total Bonding Success...

MADE IN THE **USA**

- Full Arch Access for Bonding
- Adjustable to Arch Length
- Maximum Patient Comfort
- Excellent Soft Tissue Retraction
- Fully Autoclavable to 280°F/135°C
- Reduces Bond Failure
- Prevents Treatment Delays



The Nola Dry Field System completely eliminates saliva and fully exposes both arches making it ideal for all bonding applications.

The system is easy to assemble, be inserted, and used by a single operator. The entire system is completely autoclavable making clean-up easy.

Dry Field Systems

Small (Red)	300-400
Large (White)	300-401

System Includes: 1x cheek retractor, 1x flexible connector, 1x tongue guard, 2x bilateral suction tubes, 1x central suction "Y" connector with low-volume adapter

Dry Field System Separate Components

A Cheek Retractor

Assembly with flexible connector
Small (Red) 300-414
Large (White) 300-406
1 per pack

Adjustable Cheek Retractor

Keeps the cheeks back and fully exposes both dental arches

B Tongue Guards

Small (Red) 300-413
Large (Translucent) ... 300-403
2 per pack

Tongue Guard

Holds the tongue in place and allows the patient to continue swallowing

C Bilateral Suction Tubes

Silicone Tubing
Item #: 300-412
10 per pack

Bilateral Silicone Tubing

Precisely directs saliva flow and ensures unrestricted evacuation for a totally dry environment

D "Y" Connectors

Item #: 300-408
4 per pack

Central Suction

"Y" connector adapter (low-volume and high volume also available)

E Low-Volume Adapters

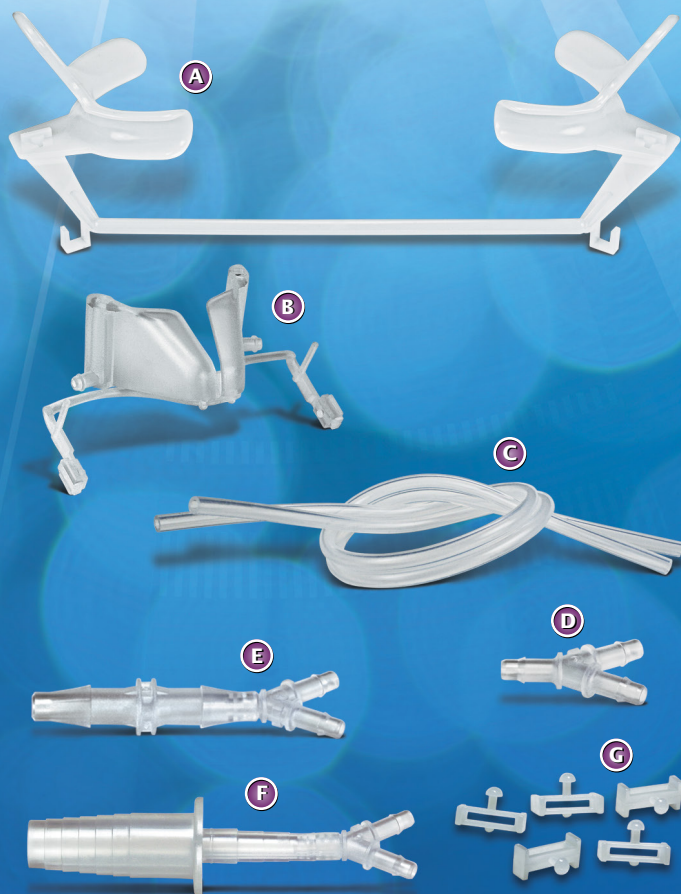
Item #: 300-409
4x Adapters and 4x "Y" connectors

G Connecting Arm Inserts

Used for connecting Tongue Guards to Cheek Retractor.
Item #: 300-402
10 per pack

F High-Volume Adapters

Item #: 300-411
4x Adapters and 4x "Y" connectors



ORTHOGAP®



Disposable Bonding Pads

Combination mixing pad and bonding pad saves your office time and money!

- Adhesive backing holds brackets firmly in place
- Liquid impermeable surface for mixing
- Easy bracket access speeds selection
- Padded for easy dispensing

Orthogap Bonding Pads

Item #: 600-370
25 sheets per pad

U.S. Patent Number 5,542,844

MADE IN THE USA

Mixing Pads

- Liquid impermeable surface
- Smooth finished surface

3" x 5" Mixing Pads

Item #: 600-610
3x 50 sheet pads per pack



Microbrush®

Regular Size

- Precise placement of solutions
- Reduces use of excess solutions
- Bends easily into any angle
- Non-linting and non-absorbent tips
- Made in the USA

Regular Size

2.0mm..... MB
100x per tube



Microbrush®

Superfine Size

- Precise placement of solutions
- Reduces use of excess solutions
- Bends easily into any angle
- Non-linting and non-absorbent tips
- Made in the USA

Superfine Size

1.0mm..... MBSF
100x per tube



Prophy Paste

Specially Formulated for Orthodontists

- No fluoride
- No flavored oils
- Enhances bond strength
- Cleans teeth prior to bonding
- Made in the USA

Item #: 15486
200x 2 gm single-dose cups and
1x finger ring

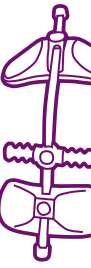
400 Brushes Per Pack
Other brands only have 250



Bonding Brushes

- Large economy pack
- 2" disposable bonding brush
- Made in the USA

Item #: 610-100
400 per pack



Multi-Adjustable Facemask®

Discover the Ideal Choice to Achieve Maximum Class III Compliance

- Free-flow air vents
- Full range of motion option
- Maximum patient comfort
- Fully adjustable
- Light-weight
- Screws designed for increased durability

MADE IN THE **USA**

Exclusive Patient Comfort Design

Quick and Easy Fit

1. Position bend in vertical bar over nose
2. Center forehead rest on forehead and lock in position
3. Center chin cup on chin and lock in position
4. Place crossbar approximately 2.0 mm below the upper lip and lock in position

Forehead Rest with Ergonomic Dual Free-Flow Air Vents

Vertical Main Frame

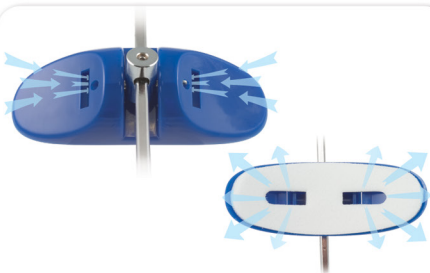
Metal Reinforced Horizontal Crossbar

Durable Screws Throughout

Chin Cup with Ergonomic Streamlined Design, Free-Flow Air Vents and Full Range of Motion Option

Small Light-Weight End Caps

KEY FEATURES



Free-Flow Air Vent

Forehead rest design features dual air vents for maximum comfort and air circulation.



Free-Flow Air Vent

Chin cup design features air vents for maximum comfort and air circulation.



Motion Option

Sliding design allows for a dynamic range of motion without side-to-side rotation.

HEADGEAR PRODUCTS



Pink Camo
Item #: 550-412



Racin' Flames
Item #: 550-408



Green Camo
Item #: 550-413



Hawaiian Hibiscus
Item #: 550-407



Blue
Item #: 550-400



Clear
Item #: 550-403



Pearl White
Item #: 550-404



Red
Item #: 550-401



Teal
Item #: 550-405

Multi-Adjustable Facemask
Includes: 1x facemask, 1x hexagon key, and 2 sets of adhesive chin and forehead pads

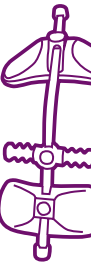
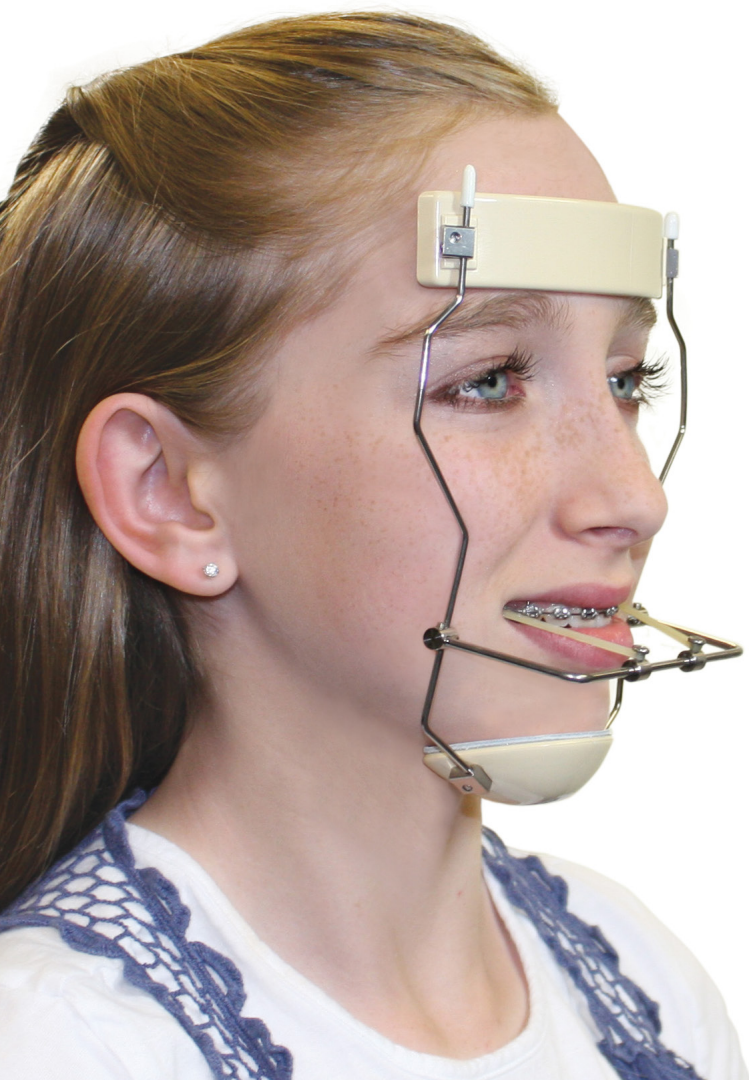
Replacement Forehead Rest and Chin Cup Kit

Green Camo.....	413-RK2
Hawaiian Hibiscus.....	407-RK2
Pink Camo	412-RK2
Racin' Flames	408-RK2
Solid Colors	550-RK2

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Multi-Adjustable Facemask is a registered trademark of Ortho Organizers.

1x hexagon key and 2 sets of adhesive chin and forehead pads





Reverse Pull Facemask

Fully Adjustable Comfort Design Aids in Patient Compliance

- Maximum patient comfort
- Treats maxillary insufficiencies
- Fully adjustable
- Stainless steel and plastic
- Leather padded contact points
- Hexagon key included
- Storage bag included

Large REV-PULL
Small REV-PULS
1x facemask, 1x hexagon key,
1x storage bag



Safety Release Modules

- Flexible tear-proof strap
- Durable steel clamp or easy to install plastic release clamp design
- Attaches to any neckpad
- Safety release
- Large facebow holes
- Royal blue colored

A. Steel C-Clamp

600 gm Medium 550-110
750 gm Heavy 550-111
10 per pack

B. Plastic C-Clamp

600 gm Medium 550-100
750 gm Heavy 550-101
10 per pack



Cervical Neckpads

- Comfortable cotton fabric
- Sturdy washable design
- Three module attachment locations
- Fun, stylish colors
- Use with any style releasable force module

Assorted Colors*..... 550-600
5 per pack

*Royal Blue, Black, Denim, Crimson, Surf



Assorted Colors

High Pull Head Caps

- Durable nylon
- Sturdy washable design
- Two hook-up tabs
- Use with any style releasable force module

*Royal Blue, Navy Blue, Surf, Crimson, Black

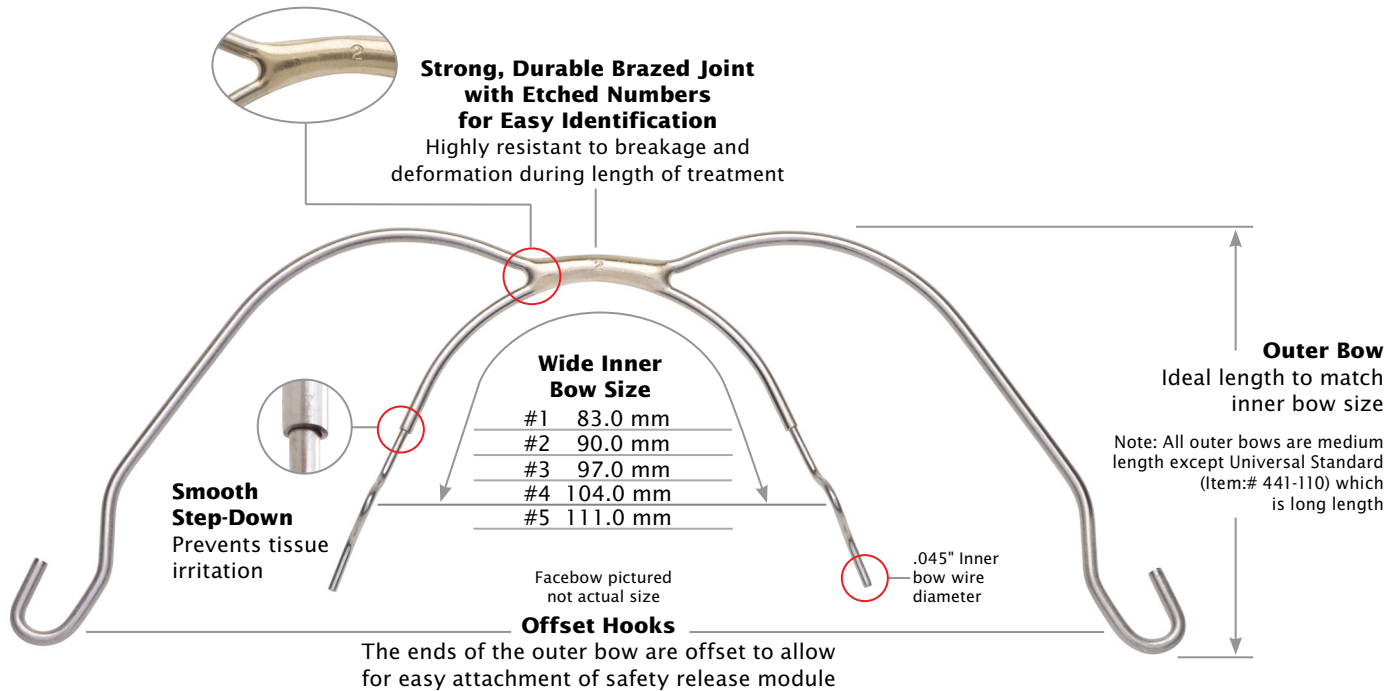
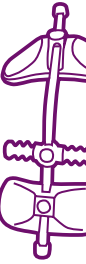
Assorted Colors*..... 550-650
5 per pack



Royal Blue



Full Form Extraoral Facebows



High Quality Material

High quality stainless steel is used in the manufacturing process of our facebows.

Wide Inner Bow Size Measurement

For accurate selection of the proper size, measurements are based on center of loop to center of opposite loop of the inner bow.

#1	83.0 mm	551-111
#2	90.0 mm	551-112
#3	97.0 mm	551-113
#4	104.0 mm	551-114
#5	111.0 mm	551-115

Universal (*inner bow without loops*)



TRY OUR...
TruFit™ 2.0
Molar Band
Assemblies

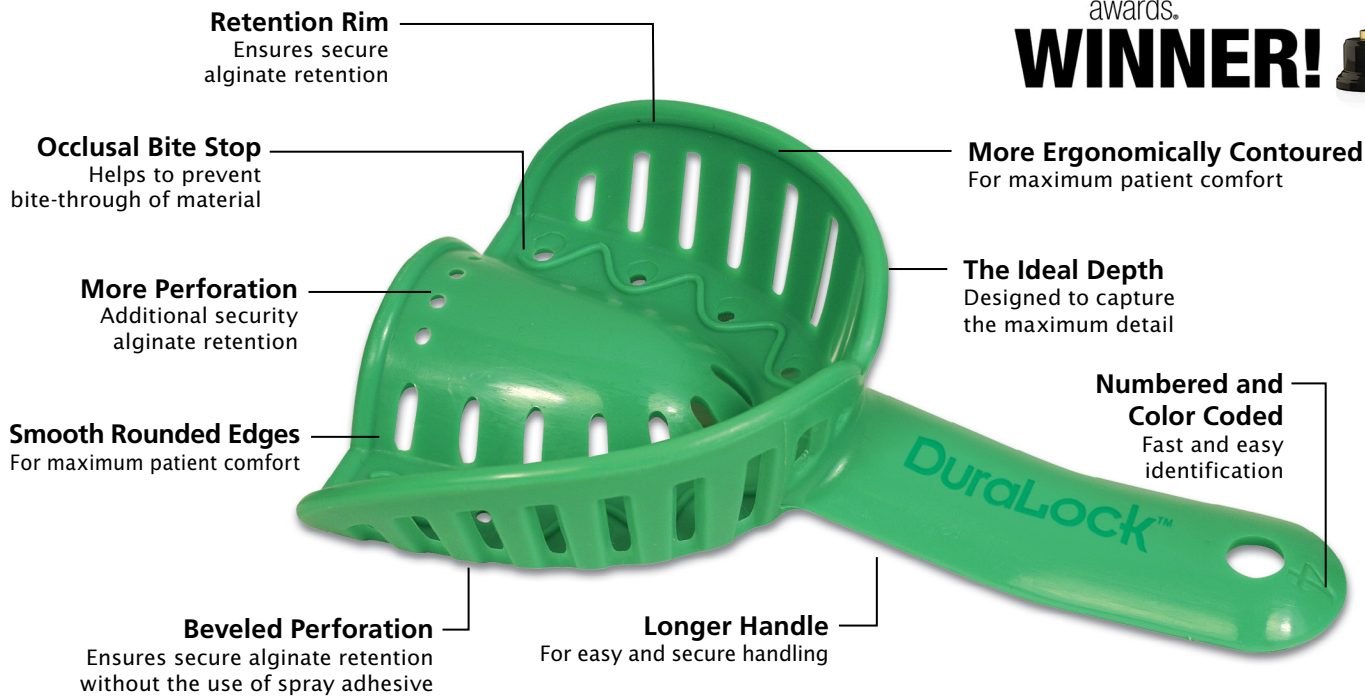




DuraLock® PLUS

IMPRESSION TRAYS

5time
ortho
townie
choice
awards.
WINNER!



MADE IN THE USA

DuraLock® PLUS Individual Packs

50 per pack (upper or lower)

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(1) Pedo

Color Code: Red

Upper 501-001U
Lower 501-001L



(2) Extra Small

Color Code: Orange

Upper 501-002U
Lower 501-002L



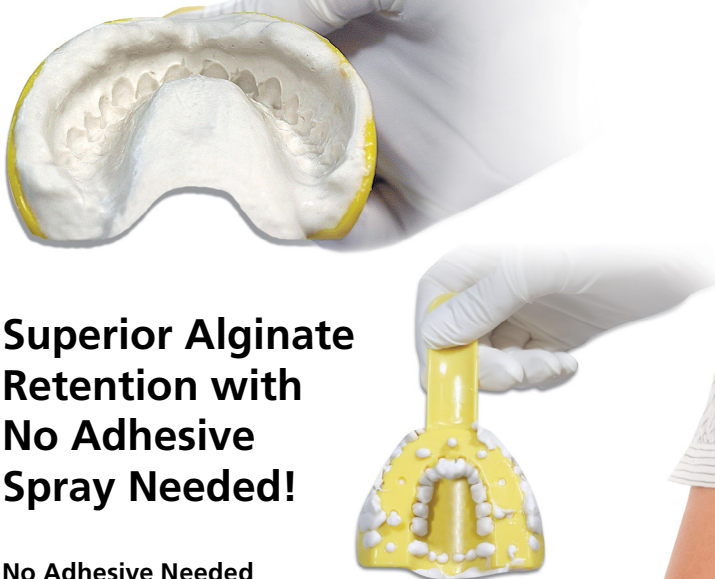
(3) Small

Color Code: Blue

Upper 501-003U
Lower 501-003L

DuraLock[®] PLUS IMPRESSION TRAYS

Not Your Ordinary Impression Tray!



Superior Alginate Retention with No Adhesive Spray Needed!

No Adhesive Needed

Using DuraLock PLUS trays save time. By eliminating the extra steps of coating the tray with adhesive and waiting for it to dry, the impression process is simplified and accelerated.

Largest Variety of Tray Sizes

DuraLock PLUS trays eliminate inadequate coverage and/or tissue impingement and ensure an accurate fit every time by offering more size choices than competing trays.

Stability and Durability

The reliable strength and stability of DuraLock PLUS trays eliminate impression distortion and/or impression materials pulling away from the tray sides.



(4) Medium

Color Code: Green

Upper 501-004U
Lower 501-004L



(5) Large

Color Code: Yellow

Upper 501-005U
Lower 501-005L



(6) Extra Large

Color Code: Purple

Upper 501-006U
Lower 501-006L



TASTES GREAT™

ALGINATE FLAVORING

MADE
IN THE **USA**



Make Impression Taking More Pleasurable

Encourages patient cooperation while reducing gagging, 100% Gluten Free

Marvelous Mint..... 250-102

Cotton Candy 250-113

Alginate Flavorings

2 fl oz per bottle

1 per pack

Clear Advantage™ Series I Clear Retainer Material

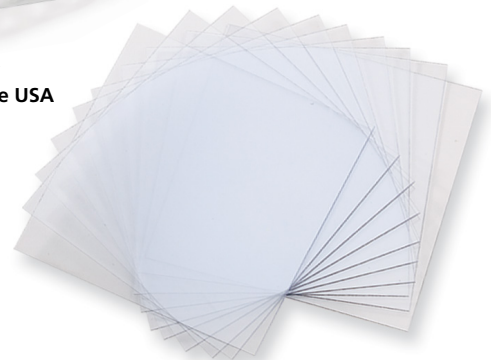
Thermal Forming Splint/Copolyester

Clear Advantage Series I is brilliantly clear and offers excellent conformity to the model for an exact fit. The material is durable and bonds with acrylic for creating modified appliances. Forms clear for a true "invisible" retainer. Sheets are sealed with a protective peel away film on both sides.

.040" (1.0 mm) 7500-110
5" x 5", 50 sheets per pack

.080" (2.0 mm) 7500-040
5" x 5", 25 sheets per pack

- Invisible retainers
- Clear aligners
- Splints and bite planes
- Whitening trays
- Temporary bridges with pontics
- Non-Latex*
- Made in the USA



Clear Advantage Series I is a Moisture-Sensitive Product - Vacuum sealed to maintain product integrity.

Clear Advantage™ Series II Durable Retainer Material

Thermal Forming Coping/Polypropylene

Clear Advantage Series II is our most durable material and it will not shrink, crack or break. This material is slightly opaque in its transparency and offers excellent formability, flexibility and long term wear characteristics. The increased strength of this material is ideal for making retainers for bruxism patients. Not bondable with acrylic.

.040" (1.0 mm) 7500-125
5" x 5", 50 sheets per pack

- Extended life invisible retainers
- Clear aligners
- Splints and bite planes
- Temporary bridges with pontics
- Indirect bonding trays
- Non-Latex*
- Made in the USA



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**MAY WE
SUGGEST...**



Cleans and Brightens Removable Dental Appliances!



96 or 36 Count Box

Retainer Brite®

Retainer Brite cleans Essix and Hawley retainers – plus nightguards, mouthguards, splints, and most other removable dental appliances.

- Helps remove plaque and tarter
- Kills germs and bacteria
- Cleans and brightens
- Keeps appliances minty fresh
- Made in the USA

96 Count Box
Item #: 18159
96 tablets per box

36 Count Box
Item #: 18160
36 tablets per box

TruForce™ Stainless Steel Retainer Wire

- Made in the USA
- 14" lengths,
25 per pack

.022"	900-105<
.025"	900-106<
.026"	900-107<
.028"	900-108<
.030"	900-109<
.032"	900-110<
.036"	900-111<
.040"	900-112<
.045"	900-113<

Safety Swivel Key

- No fingers in the mouth
- No fear of dropping keys down patient's throat
- Made in the USA

Item #: SSK
10 per pack

Utility Wax Strips

- Soft and pliable
- Great for building up impression trays
- White in color

Item #: 600-020
3/16" x 11"
64 strips per pack

ExpaBent Rapida Palatal Expander Featuring Pre-Bent Arms

Produced entirely of biomechanical stainless steel. Arms are bent with anatomical angulation. Expansion capacity and direction arrow are laser engraved on the expander body.

- Medical grade stainless steel
- Laser engraved numbering

9.0 mm.....	019-2000-9
11.0 mm.....	019-2000-11
13.0 mm.....	019-2000-13

Package Includes: 1x expander,
1x swivel endoral key & activation key

Exspider Symmetrical Expander

A posterior articulation joint features expansion arms oriented onwards to get an arc of a circle basal expansion. The use of such expander is indicated when anterior transversal deficiencies on the maxillary arch occur, while the posterior diameter is correct.

- Delivers symmetric forces
- Laser engraved numbering
- Laser welded arms

9.0 mm.....A019-2001
Package Includes: 1x expander,
1x swivel endoral key & activation key
Body: 3/4" x 5/16", arm: 1 1/8"

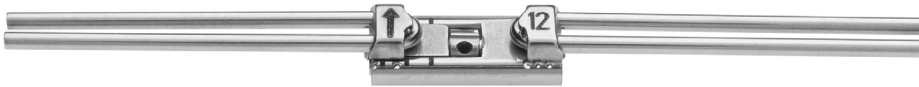
Super Lingual Half-Screw Expander

The Half-Screw may be fabricated on the lingual surface of either the maxillary or mandibular arch for expansion and distalization. The overall width has been reduced resulting in an improved fit, allowing for a more comfortable appliance in the patient's mouth.

- The perfect solution for fixed mandibular expansion
- Use for individual quadrant expansion or molar distalization
- Compact fit for comfortable lingual expansion

Item #: A0623-08
Package Includes: 1x expander,
1x swivel endoral key & activation key
Arm: 2 1/16" (68.0mm)

TruEase™ Rapid Palatal Expanders



- **Safe** - Anti-unscrewing system with "click" upon turn indication.
- **Easy to Use** - Laser marked graduate scale for easier view of opening. Wide chamfer for easy patient insertion of opening tool.
- **Stable** - Two telescopic components of body always overlap for maximum stability and torsional rigidity. High resistance to breakage.
- **Compact Design** - Increased patient comfort.
- **Hygiene** - Housing designed with no blind areas for optimal oral hygiene.

"This new TruEase RPE gives you a definitive click (both by sound and by feel) when the turn is completed. No need to look for the next hole, no concerns about the screw backing up slightly when the key is removed, etc. Just listen for and/or feel the click. It's pretty foolproof."
- Dr. Perret, Orthodontist

TruEase Rapid Palatal Expander
12.0 mm.....S30-1216

TruEase Rapid Palatal Expanders
Package Includes: 1x expander, 1x activation key, & 1x unlock tool



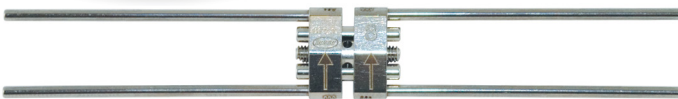
BEGINNING OF TREATMENT



14 DAYS - 5.5MM EXPANSION



Rapid Palatal Expanders



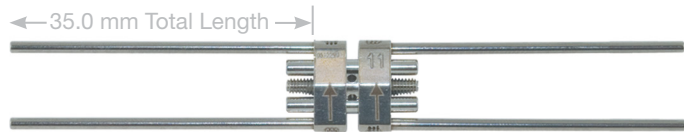
8.0 mm RPE

35 turns for maximum expansion
Item #: A0620-08



9.0 mm RPE

40 turns for maximum expansion
Item #: A0620-09



11.0 mm RPE

50 turns for maximum expansion
Item #: A0620-11



13.0 mm RPE

60 turns for maximum expansion
Item #: A0620-13

- Medical Grade Stainless Steel
- Laser Engraved Numbering
- Laser Welded Arms

The body design of Leone's Rapid Palatal Expanders is completely smooth, with no rough areas or intersections for the maximum in complete patient comfort and hygiene.

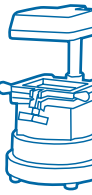
Rapid Palatal Expanders

Package Includes: 1x expander, 1x swivel endoral key & activation key

Flexible White Rulers

A convenient measuring guide for models to help determine the appropriate size of appliance or wire that is needed. Features 0 to 150 mm in 1 mm increments, and flexibility allows you to arch the ruler as needed on model.

Item# 120-022
10 per pack



Tongue Tamers® PLUS

Tongue Tamers PLUS can be used as a tongue trainer to help prevent anterior-lateral tongue positioning and as a button with intraoral elastics for simultaneous crossbite correction. Anterior box elastics can be used for simultaneous rapid open bite closure of severe skeletal anterior and lateral open bites.

System for Rapid Open Bite Closure

1. A 9-year-old patient demonstrating that the anterior tongue positioning is additionally directed inferiorly resulting in the proclination of the lower incisors, supporting the indication that Tongue Tamers PLUS need to be placed in both the upper and lower arches.

2. The recommended positions of the Tongue Tamers PLUS are mildly more gingival for the upper incisors.

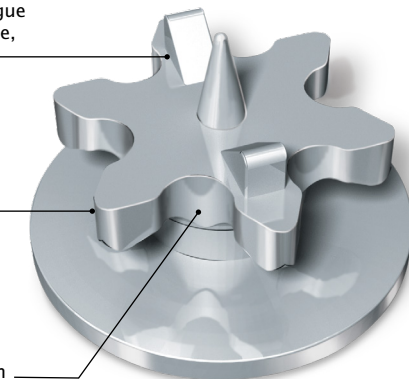
3. Lip harmony and balance were shown after ROC using the four component system of Tongue Tamers PLUS, anterior box elastics, Sensation M Active Self-Ligating Brackets, and specialized archwires for torque control.



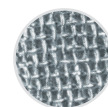
Nine rounded reminder protrusions help prevent tongue thrusting (does not cut tongue, operator's glove or skin)

Six undercuts for crossbite elastics in lateral open bite treatment that commonly require maxillary expansion

Mini tongue inhibitor button for good oral hygiene (alternative to Tongue crib) assisted by active self-ligation



80 Gauge mesh bonding pad for increased shear bond strength



Item #: 035-002
12 per pack

Bite-Builder® orthodontic bite opener

- Opens deep bites with immediate results
- Bonds lingually to upper anteriors
- Eliminates occlusal interference
- Comfortable for the patient
- Composite material will not wear enamel
- Reduces bond failure on lower brackets
- Curved base perfect for lingual placement
- Made in the USA



Item #: OT-2350
10 per pack

Tongue Tamers®

Helps to Break the Habit!

- Eliminates detrimental forces
- Discourages over-active muscle activity
- Bonds to upper or lower arches
- High quality 17-4 stainless steel
- Curved base perfect for lingual placement
- Micro-etched 80-gauge mesh bonding base with adhesive well



Item #: 034-001
10 per pack



Great Retainer Wire Options



Braided Retainer Wire

Perfect for Permanent Fixed Lingual Retainers Does Not Unwind When Cut

Used to make permanent fixed lingual retainers following orthodontic treatment, the Braided Retainer Wire features a very thin, rectangular wire that can be adapted with no occlusal interference while ensuring patient comfort. It prevents inadvertent tooth movement associated with active force wires. This three strand, stainless steel, braided retainer wire is annealed or "dead soft" so that it can be easily formed and holds bends to make bondable lingual retainers.

Can be used as semi-permanent orthodontic splinting of the upper or lower incisors and to maintain difficult extraction sites.

- Made in the USA

Item #: 68292
.010" depth x .028" width x 6.0" lengths, 10 per pack

Flat Titanium Dead-Soft Lingual Wire

Offers Easy Formability, and Ideal for Retaining Final Torque Positions

Used for fixed lingual retainers, this wire features increased interproximal strength for semi-permanent splinting and maintaining difficult extraction sites on upper or lower arches. Titanium wire offers reduced wear rates and is nickel-free, eliminating potential patient allergy issues. The "dead-soft" wire can be easily formed, and its flat dimensions are ideal for retaining final torque positions.

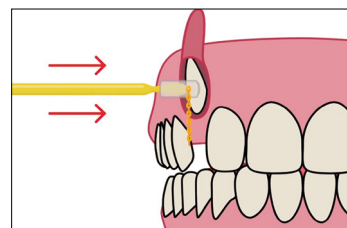
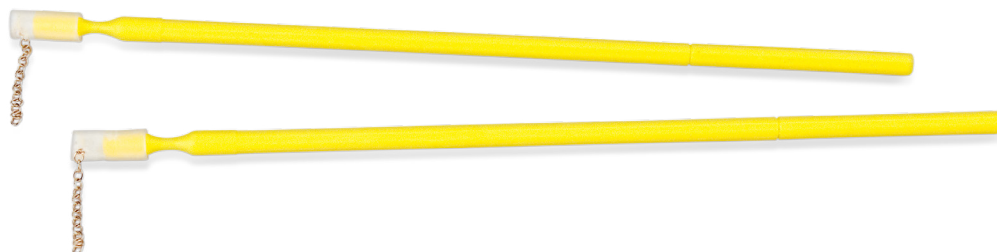
- Made in the USA

Item #: 68293
.010" depth x .028" width x 6.0" lengths, 10 per pack



C&C™ Composite and Chain System

Molded Base and Chain Extrusion System



Unparalleled Strength

The C&C System does not use protruding metal attachments. The patent pending design molds a base with composite – adapting flush to any palatal or buccal exposure

Painless Removal

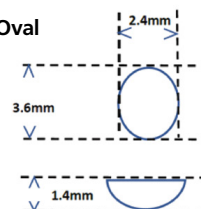
Instead of painfully breaking a bracket off a mobile tooth, the C&C is ground down with a bur – resulting in less patient discomfort.

C&C Chain Size

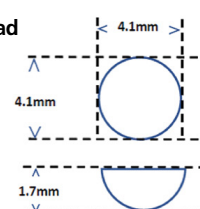
- .75" long
- .059" outer diameter width links
- .033" inner diameter width links
- Accommodates elastic thread up to .030" diameter

C&C Base Size

DCCO Oval



DCCP Pad



C&C Composite and Chain System

SmallDCCO

LargeDCCP

1x attachment mold with chain



Reliance® Ortho FlexTech® Flexible Lingual Retainer

A New Generation in Fixed Retention

- Secure and stable long term passive retention
- Patented interlocking chain design
- Adapts to lingual anatomy – no bending or burnishing
- No models or impressions
- Flexes interproximally – resists breakage and bond failures
- No reciprocal forces – allows for minor biological movement – will not take an active bend
- Stainless steel offers increased tensile and torsional strength
- Low profile – patient comfort

Ortho FlexTech Lingual Retainer

Stainless Steel Spool SSOFT
White Gold Spool OFT2
Nickel Free Spool NFOFT2
30" spool



Reliance® Bond•A•Braid® Lingual Retainer Wire

The dead soft wire easily adapts and is excellent for semi-permanent orthodontic splinting of the upper and lower incisors, diastema maintenance and other tooth splinting

- Lingual retainer
- .027" x .011" ribbon arch wire
- 8-strand braided wire
- Dead soft – adapts easily

Bond•A•Braid

Item #: BAB2
10x 6" wires



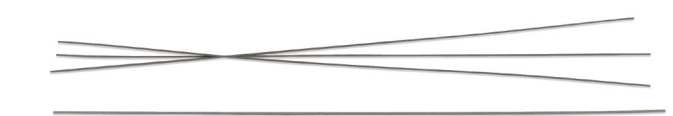
Reliance® RETAINIUM® XL

Optimum Strength Beta Titanium Retainer Wire

- Fixed Retention with Titanium Molybdenum
- Flat .027" x .016" ribbon arch
- Low profile – comfortable and functional
- Increased strength
- MRI compatible
- Easy adaptation
- Nickel free titanium construction

Retainium XL

Item #: XLRET
10x 6" wires



Reliance® RETAINIUM®

Original TM Alloy Retainer Wire

- Lingual Titanium Molybdenum Retention
- Lowest profile
- .027" x .011" ribbon arch
- Adaptability
- Flexes Interproximally
- Nickel free
- MRI compatible

Retainium

Item #: RET
10x 6" wires





Interproximal Reduction



Interproximal Diamond Burs

It is recommended to begin with the medium diamond to quickly remove the required amount of enamel. Follow up with the fine diamond to smooth the tooth surface creating a precise, parallel end result.

- Consistent grit size and friction grip
- Excellent diamond particle exposure
- For use with high speed handpieces



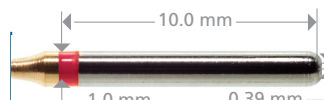
High Speed Interproximal Kit

Item #: HS-IPR-KIT

Includes: 2x medium grit long, 2x fine grit long, 2x medium grit short, 2x fine grit short, 2x fine grit mosquito, and bur block

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

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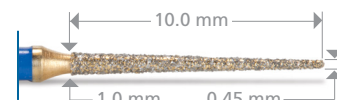


Fine Grit Long

(Red Color ID)

Item #: 8859-31-010

High speed, 5 per pack



Medium Grit Long

(Blue Color ID)

Item #: 859-31-010

High speed, 5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

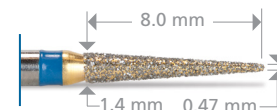


Fine Grit Short

(Red Color ID)

Item #: 8858-31-014

High speed, 5 per pack



Medium Grit Short

(Blue Color ID)

Item #: 858-31-014

High speed, 5 per pack



Fine Grit Mosquito

(Red Color ID)

Item #: 8392-31-016

High speed, 5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



High Speed Burs Intro Kit

Item #: HS-KIT

Includes: 2x terminator metal cutter, 2x IPR medium grit long, 2x IPR fine grit long, 2x 12 fluted long flame, 2x 12 fluted long taper, 2x 12 fluted football, 2x high shine enamel polisher (W16F) and bur block

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Interproximal Reduction

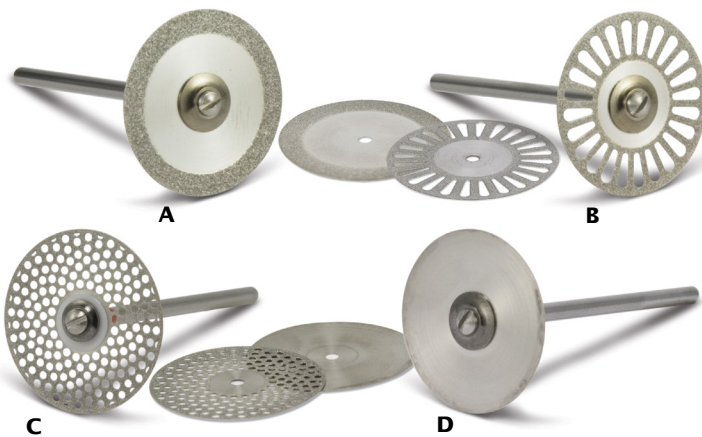
Diamond Discs Smoothly Remove Tooth Mass

Flexible design for both reduction and contouring. Smoothly remove tooth mass interproximally to create intra-arch space or open contact points between teeth. Great for use with many popular aligner systems.

- Flexible for ease of use
- Disc diameter 19.0 mm and 22.0 mm
- For use with low speed handpieces
- Includes 2 diamond discs and 1 mandrel



Try Our
IPR Gauge Set
See Page 146



A. Double-Sided Diamond Disc
19.0 mm..... 88617
22.0 mm..... 88613
Disc thickness 0.19 mm

C. Double-Sided Mesh Diamond Disc
19.0 mm..... 88657
22.0 mm..... 88656
Disc thickness 0.20 mm

B. Double-Sided See-Thru Diamond Disc
22.0 mm..... 88655
Disc thickness 0.20 mm

D. Single-Sided Diamond Disc
19.0 mm..... 88616
22.0 mm..... 88614
Disc thickness 0.15 mm,
mounted diamond side down

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



Diamond 3 Disc Intro Kit

22.0 mm Intro Kit
Item #: DD-KIT

19.0 mm Intro Kit
Item #: DDKIT2

Includes: 1x double-sided, 1x single-sided, 1x double-sided see-thru with mandrels and bur block

Includes: 1x double-sided, 1x single-sided, 1x double-sided mesh with mandrels and bur block

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



Diamond 4 Disc Intro Kit

22.0 mm Intro Kit
Item #: DDKIT1

Includes: 1x double-sided, 1x single-sided, 1x double-sided see-thru, 1x double-sided mesh with mandrels and bur block

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



Galaxy™

ORTHO TECHNOLOGY®

Interproximal Reduction



IPR Gauge Set

Use during interproximal reduction to check space.

- Six Gauges Included:
.10 mm, .20 mm, .25 mm,
.30 mm, .40 mm, & .50 mm
- Stainless steel

Item#: IPR-GAUGE
Autoclavable up to 248°F/120°C
1 per pack



Interproximal Diamond Strips

Perforated, Flexible

Perforated Diamond Strips are designed for complete control during interproximal stripping, shaping, and contouring. Strips allow easy access and precise manual enamel reduction resulting in a smooth, natural finish. Perforated design provides improved visibility, total control, and more flexibility than solid lightning strips. Strips are color coded; yellow for extra fine, red for fine, and blue for medium.

- Single sided and color coded
- Stainless steel with diamond coating
- Uncoated center gateway segment
- 2 widths: 2.5 mm and 3.75 mm
- 3 grits: extra fine (15 micron)
fine (30 micron)
medium (45 micron)
- Thickness: extra fine (.08 mm)
fine (0.10 mm)
medium (0.12 mm)
- Length: 147.0 mm

Interproximal Strips Narrow

- Yellow, Extra Fine. 88603
- Red, Fine 88602
- Blue, Medium 88601

Strip width 2.5 mm, 10 per pack

Interproximal Strips Wide

- Yellow, Extra Fine. 88503
- Red, Fine 88502
- Blue, Medium 88501

Strip width 3.75 mm, 10 per pack

Autoclavable up to 270°F/132°C

Interproximal Kits

- Narrow - 2.5 mm 88600
- Wide - 3.75 mm 88500
- 3x extra fine, 3x fine, 3x medium



Diamond Disc Safety Guards

Metal Safety Guard

- Use with doriot style handpieces
- 19.0 mm.....88611
- 22.0 mm.....88612
- Autoclavable up to 275°F/135°C
- 1 per pack





Debonding Carbide Burs

- Corrosion resistant finish
- Ideal shapes for finishing all facial and lingual surfaces
- Smooth, friction grip shank
- Specifically designed with orthodontic debonding and finishing in mind
- Controlled debonding without nicking, scratching or abrading the enamel



18 Fluted Small
Item #: H118S (High Speed)
5.7 mm head length



18 Fluted Long
Item #: H118L (High Speed)
8.3 mm head length



18 Fluted Tapered
Item #: H218 (High Speed)
7.3 mm head length



High Speed Friction Grip Shank
5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



- Designed for controlled removal of bulk bonding adhesive after brackets are debonded
- Ideal for posterior debonding

10 Fluted Finishing Carbide
Item #: H134-31-014 (High Speed)
5.9 mm head length

High Speed Friction Grip Shank
5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Available in Slow & High Speed



Slow Speed Latch Type Shank
2.35 mm width



High Speed Friction Grip Shank
1.6 mm width



12 Fluted Long Taper
Item #: H375R-21-016 (Slow Speed)
Item #: H375R-31-016 (High Speed)
8.0 mm head length



12 Fluted Long Flame
Item #: H48L-21-012 (Slow Speed)
Item #: H48L-31-012 (High Speed)
8.0 mm head length



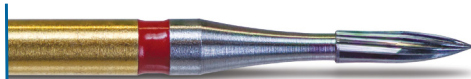
12 Fluted Football
Item #: H379-21-023 (Slow Speed)
Item #: H379-31-023 (High Speed)
4.4 mm head length

Slow Speed Latch Shank
5 per pack

High Speed Friction Grip Shank
5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Debonding Bur - 7901



- 12 fluted
- Needle shaped trimming and finishing bur

12 Fluted Needle, 7901
Item #: 7901OT
4.0 mm head length
High Speed, 5 per pack

Dry heat sterilizable up to 340°F/170°C or Autoclavable up to 250°F/121°C



Debonding Burs Intro Kit

Item #: DB-KIT
Dry heat sterilizable up to 340°F/170°C or Autoclavable up to 250°F/121°C

Includes: 2x 12 fluted long taper, 2x 12 fluted long flame, 2x 12 fluted football, 2x high shine enamel polisher (W16F) and bur block



Polishers



Debonding Polishers

- Remove residual adhesive after debonding
- Optimal shapes to reach difficult areas
- Protective silicone based grit does not damage enamel



Debonding Polisher 9.0 mm

Item #: G1F
9.0 mm head length



Debonding Polisher 7.5 mm

Item #: G2F
7.5 mm head length



Debonding Polisher 6.5 mm

Item #: G3F
6.5 mm head length

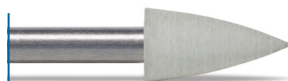


Latch style shank, slow speed,
Max. RPM 5,000 - 10,000
3 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Finishing Polishing Points

- 5 micron diamond grit suspended in resilient silicone
- Used after debonding to create a high polish finish



High Shine Enamel Polisher 1.6 mm width

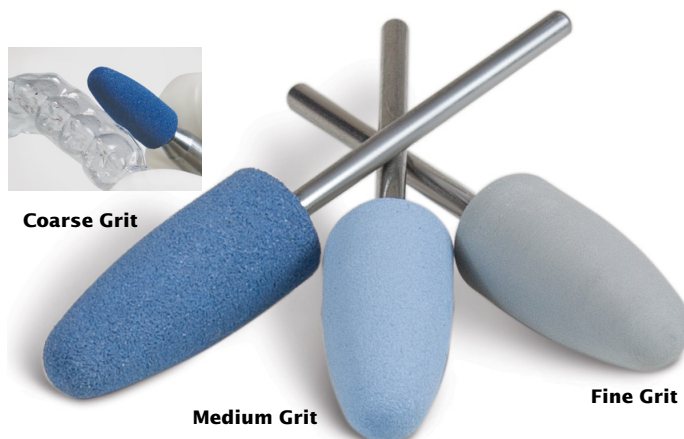
Item #: W16F
High speed, Max. RPM 10,000
8.0 mm head length,
3 per pack



High Shine Enamel Polisher 2.35 mm width

Item #: W16D
Slow speed, Max. RPM 4,000 - 8,000
10.4 mm head length,
3 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



Acrylic Polishers

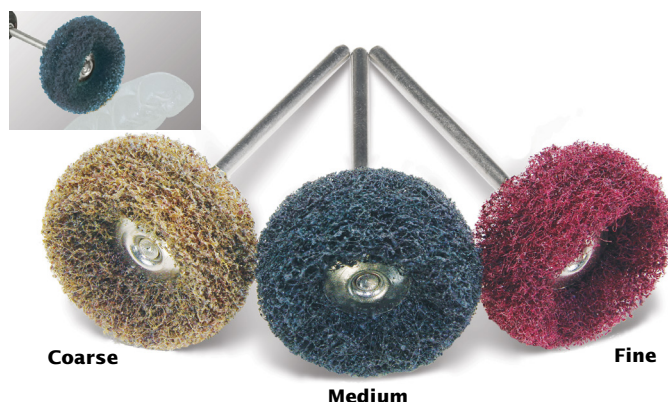
- Ideal for finishing & polishing of acrylic appliances
- Made of a resilient silicone

Assorted Pack

Item #: GLOSS-ASST
Includes: 2x coarse, 2x medium,
2x fine, 6 per pack

Coarse Grit G634
Medium Grit..... G635
Fine Grit..... G636
Max. RPM 10,000, 24.0 mm head
length, 6 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C



Polishing Wheels

- Pre-mounted on a mandrel for perfect balance
- Ideal for a smooth finish of vacuum formed plastics and metal appliances

Coarse 1670016
Medium 1670092
Fine 1670091
12 per pack

Laboratory Cutters & Burs

Vacuum Form Cutter Spiral Flute

- Ideal for acrylic vacuum form plastic and metal cutting

Item #: H219S-11-023
Low speed, 16.0 mm head length
1 per pack



Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Terminator Metal Cutter

- Designed to smoothly cut through metal
- Eliminates bounce and vibration
- Perfect for Herbst or crown removal



Item #: T-2
High speed, 4.0 mm head length,
5 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Cutting Wheel

Quickly Cut Away Plastic from Model!



- High quality steel
- One piece tool

Item #: 88800
1 per pack
Max RPM 10,000, diameter 10.0 mm,
Dry heat sterilizable up to 370°F/188°C

Lab Burs Intro Kit

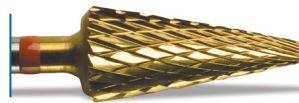
Includes: 1x large egg shape,
1x medium taper, 1x large
pointed taper, 1x vacuum
form cutter spiral flute and
bur block

Item #: LAB-KIT
1 per pack
Dry heat sterilizable up to 340°F/170°C
or autoclavable up to 250°F/121°C

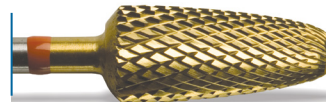


Laboratory Carbide Burs

- Extremely precise tooth geometry provides our straight handpiece cutters excellent cutting efficiency of all acrylics while leaving a very smooth finish
- 3/32" shank for use with low speed handpieces
- Speed and pressure sensitive - you determine how much and how fast
- Coated with super hard gold Titanium Nitride to greatly extend the life of the bur



Large Pointed Taper
Item #: 257RE-11-060
Low speed, 1 per pack
14.0 mm head length



Large Egg Shape
Item #: 251EF-11-060
Low speed, 1 per pack
14.0 mm head length

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

Bur Blocks



Lab Burs
▪ Holds 14 burs
Item #: BB-100
1 per pack

High Speed Burs
▪ Holds 27 burs
Item #: BB-200
1 per pack

Dry heat sterilizable up to 340°F/170°C or autoclavable up to 250°F/121°C

MiniStripper™

Compact Interproximal Stripping System

Safety & Control

at Your Fingertips

Designed by an Orthodontist

- Small size provides control and stability in tight spaces
- Compact size is safer to use than other interproximal stripping devices
- Variety of strip sizes for every interproximal stripping need
- Easy to use – different strips can be switched out in seconds
- Strips are available as single-sided or double-sided providing precise stripping of intra-arch space
- All kit components are autoclavable up to 275°F/135°C
- Stainless steel construction

Actual Size

Featured in the
World Journal
of Orthodontics



MiniStripper Handle

Item #: 54308

Autoclavable up to 275°F/135°C

1 per pack

6.0 mm Single-Sided

Stainless Steel Strips

Item #: 54304

10 per pack, strip thickness is 0.10 mm

6.0 mm Double-Sided

Stainless Steel Strips

Item #: 54309

10 per pack, strip thickness is 0.16 mm

6.0 mm Micro Saw Strips

Item #: 54307

5 per pack

QWIKSTRIP™

Making IPR Procedures Easier and Safer to Perform

QwikStrips are one of the industry leading interproximal solutions for removing cement from in between teeth and also for creating the precise spacing needed for minor tooth movement (IPR).

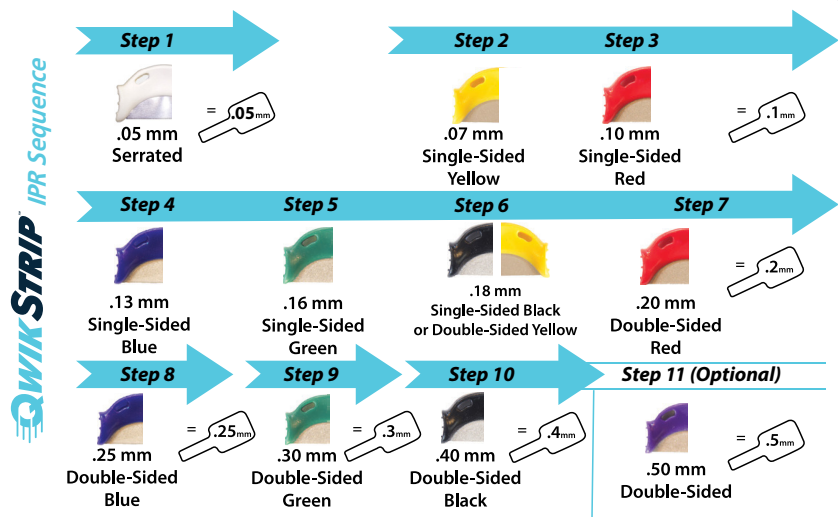
- Unique Grip
- Single Handed Use
- Better Tactile Control
- Depth Limiting Design
- Greater Safety for Both the Patient and the Doctor
- Single-Sided, Double-Sided, Curved and Serrated

Fully Autoclavable Kits!



In order to create precise interproximal spaces for any orthodontic procedure including invisible aligner treatment or any minor tooth movement needed, use QwikStrip™ color coded abrasive strips according to the sequence outlined. The reduction process (IPR) should begin with the white serrated strip (not pictured) to break the contact, followed by the yellow single-sided strip (.07 mm), and continue in sequence until the desired space is achieved. Check the reduction with an approved measurement guide before moving to the next strip (grit) in the sequence.

Note: Use all versions of QwikStrips (single-sided, double-sided, and curved) in any area of the mouth. In order to achieve optimal results and for maintaining the proper anatomical contour for posterior teeth, finish any IPR procedure by using the curved QwikStrips.



INTRODUCTORY KITS!

QwikStrip™ Serrated and Abrasive Strips

QwikStrip Single-Sided
Assorted QS-ASST
2x each size, .07 mm, .10 mm,
.13 mm, .16 mm, .18 mm, 10 per pack

QwikStrip Double-Sided
Assorted QSDS-ASST
2x each size, .18 mm, .20 mm,
.25 mm, .30 mm, .40 mm,
10 per pack

QwikStrip Curved
Assorted QSC-ASST
2x each size, .07 mm, .10 mm,
.13 mm, .16 mm, .18 mm,
10 per pack

QwikStrip Ultimate
Assorted QS-ULT-10
1x each single-sided size, .07 mm,
.10 mm, .13 mm, .16 mm, .18 mm,
1x each double-sided size, .18 mm,
.20 mm, .25 mm, .30 mm, .40 mm,
10 per pack

QwikStrip Serrated
□ .05 mm QS-SER
10 per pack

Steam sterilizable up to 325°F/162°C

Individual Refill Packs Also Available!

QwikStrip Single-Sided Refill Packs

Yellow	.07 mm	QS-SF
Red	.10 mm	QS-F
Blue	.13 mm	QS-M
Green	.16 mm	QS-C
Black	.18 mm	QS-XC

10 per pack

QwikStrip Double-Sided Refill Packs

Yellow	.18 mm	QSDS-SF
Red	.20 mm	QSDS-F
Blue	.25 mm	QSDS-M
Green	.30 mm	QSDS-C
Black	.40 mm	QSDS-XC
Purple	.50 mm	QSDS-XXC

10 per pack

QwikStrip Curved Refill Packs

Yellow	.07 mm	QSC-SF
Red	.10 mm	QSC-F
Blue	.13 mm	QSC-M
Green	.16 mm	QSC-C
Black	.18 mm	QSC-XC

10 per pack

Steam sterilizable up to 325°F/162°C



ULTRA-GUARD®

SPECIALLY DESIGNED FOR ATHLETES WITH BRACES



ULTRA-GUARD
ALL SPORT MOUTHGUARD



\$7,500⁰⁰
Dental Warranty

Complete Warranty Details
Available Online



ULTRA-GUARD
ALL SPORT MOUTHGUARD

Ideal for Use During
Orthodontic Treatment and
Maintains Bite Tab
Thickness Unlike Some
Boil & Bite Mouthguards



ULTRA-GUARD
ALL SPORT MOUTHGUARD



Protection for Both Upper
and Lower Teeth
and Protects Lips and
Gums from Lacerations

ULTRA-GUARD®

ALL SPORT MOUTHGUARD

The **PERFECT**
MOUTHGUARD
for **ALL SPORTS!**

Ergonomically Contoured

Conforms to the inside of the mouth with smooth rounded edges, providing maximum comfort for the athlete



Double Protection Shield

Helps to protect oral tissue from laceration by shielding the lips and cheeks from both upper and lower teeth



Free-Flow Air Channel

Allows for easy breathing and clear speech

MADE IN THE **USA**

ULTRA-GUARD Color Mouthguards Meet NCAA Regulations***

Individual Packaging Match Team Colors

	w/strap	no strap
Red	24001	24101
Blue	24004	24104
Black	24005	24105
Clear	24006	24106
Assorted**	24000	24100



Professional Quality

Optional Helmet Strap

The heavy-duty tear resistant strap connects easily to the facemask of helmets

Non-Latex*

Same price with or without helmet strap. One size fits all.

12 per box

*Not made from natural rubber latex.

***NCAA Rules and Interpretations: Article 4.e.

**Assorted colors include 2x each, red, blue, black, clear, pink and purple.



Retainer Cases - Portable Protection!

Glow-In-The-Dark



Makes a Great Mouthguard Case for Mouthguards Without Straps!



Classic

Retainer Cases

Strong, High-Impact Plastic in Your Choice of Classic and Glow-In-The-Dark Finishes

- Appliance key holder style
- Durable long life hinge
- Write-on I.D. area
- 1¼" depth fits most appliances
- Vented holes helps prevent odors
- 13 exciting color options
- Made in the USA

Classic

Blue.....	350-000
Red	350-001
Pink.....	350-002
Orange.....	350-003
Yellow.....	350-004
Green.....	350-005
Black	350-006
Clear	350-007
Aqua	350-008
Purple	350-009
Assorted	350-010

Glow-In-The-Dark

Assorted	350-020
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25 per pack



Ortho Performance® Patient Relief Wax

- Made in the USA

Patient Relief Wax
50 per pack

Plain Wax In Scented Cases

Grape	600-001	Blueberry	600-009
Orange	600-002	Cotton Candy	600-013
Cherry	600-003		
Mint	600-005		
Bubble Gum	600-007		
Pineapple	600-008		

Unscented Wax Cases

Silver	600-010
Glow-In-The-Dark	600-006



ORTHODONTIC WAX

- A. Utility Wax Strips**
- B. Laminated Bite Wafers**

Orthosil™ Relief Silicone

Will Not Melt or Dry Out!

- Great for adults
- A must for musicians
- Added protection for athletes
- Longer lasting than regular wax
- Made in the USA

Item #: 600-050
50x assorted sparkle cases per pack



Comfort Cover™

"The Ideal Alternative to Relief Wax"



Snaps Easier Into Place and Stays More Secure Than Competing Brands

Fits Aesthetic and Metal Brackets

Ortho Technology's Comfort Cover shields the patient's lips and cheeks from the discomfort often associated with orthodontic treatment or activities where the risk of oral laceration could occur, such as playing musical instruments or light contact sports where mouthguards are excessive.



Comfort Cover™

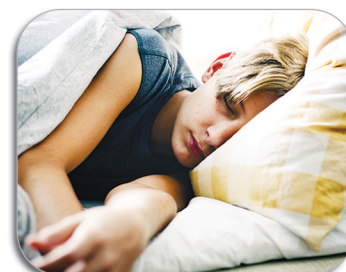
Individually packaged

- Packaged for professional presentation to your patients
- Convenience makes living with braces easier every day. Each patient set of Comfort Covers protects both the upper and the lower arch and is made from non-latex material*

- Great for carrying in book bags, handbags, or gym bags
- Made in the USA

Item #: 98165

5 patient sets per pack



© 2026 Ortho Organizers. Comfort Cover is a trademark of Ortho Organizers. U.S. Patent Number D510439. *Not made from natural rubber latex.

Cleans and Brightens Removable Dental Appliances!



96 or 36 Count Box



Retainer Brite®

Retainer Brite cleans Essix and Hawley retainers – plus nightguards, mouthguards, splints, and most other removable dental appliances.

- Helps remove plaque and tartar
- Kills germs and bacteria
- Cleans and brightens
- Keeps appliances minty fresh
- Made in the USA

Item #: 18159

96 tablets per box, 12 boxes per case

Item #: 18160

36 tablets per box, 24 boxes per case



Chewies™ Aligner Tray Seaters

- Helps seat aligner trays properly
- Chewing increases blood circulation and can aid patient discomfort
- Scented and unscented
- Made of soft plastic
- Made from Non-Latex* material
- 1 3/8" x 7/16"
- Made in USA

Bubble Gum Pink	AC150PBGDS
Mint Green	AC150GMDS
Unscented White	AC150WDS
Pineapple Yellow	AC150YPINDS
Grape Purple	AC150PGDS

2 per pack

*Not made from natural rubber latex.



Retainer Retrievers

Directions for Use

1. Grasp the Retainer Retriever by the end with the hole in it.
2. Insert the hooked end of the Retainer Retriever into the mouth.
3. Using the hook, gently grasp an edge of the retainer or aligner near the front of the mouth and pull away from the arch.
4. If resistance is felt, it may be necessary to repeat step 3 in several locations along the arch. Do not use excessive force to try and remove the retainer or aligner.

- Helps patients remove appliances cleanly and efficiently
- Stores in appliance case
- Made in the USA
- Individual tamper-proof patient bags
- 10 per pack

☐ **White** ORTRRW
10x patient individual-packs
per pack



We Give Back

Ortho Technology is a proud Founder Level Partner of the American Association of Orthodontists Foundation.

Ortho Technology is committed to making a positive difference in the future of the orthodontic community.

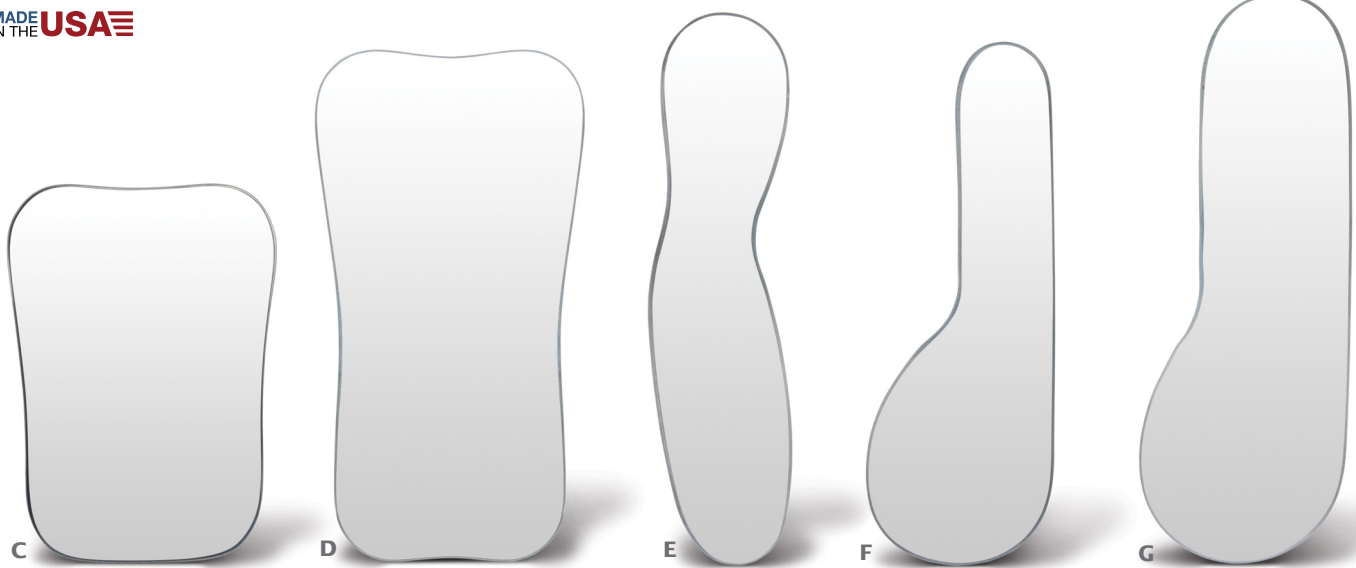
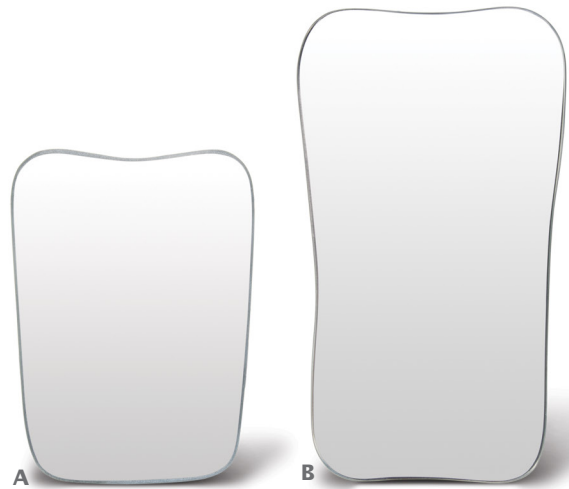
Ortho Technology has always been deeply committed to the orthodontic industry and is pleased to be able to give back to the profession by partnering with the AAOF.





Intraoral Rhodium Coated Photographic Mirrors

MADE IN THE **USA**



The Durable Surface Coating Produces a Sharp and Precise Image Every Time

A. Occlusal (Child)

Item #: 32700

$3\frac{1}{3}"$ (84.6 mm) x $2\frac{2}{5}"$ (61.5 mm) x $2"$ (50.8 mm)

B. Occlusal (Child Extra Long)

Item #: 32701

$4\frac{1}{2}"$ (114.3 mm) x $2\frac{1}{2}"$ (63.5 mm) x $2\frac{1}{2}"$ (57.2 mm)

C. Occlusal (Adult)

Item #: 32702

$4"$ (101.6 mm) x $3"$ (76.2 mm) x $2\frac{1}{2}"$ (63.5 mm)

D. Occlusal (Adult Extra Large)

Item #: 32703

$5\frac{1}{2}"$ (139.7 mm) x $3"$ (76.2 mm) x $2\frac{2}{3}"$ (67.8 mm)

E. Lingual

Item #: 32704

$6"$ (152.4 mm) x $1\frac{2}{5}"$ (35.6 mm) x $1\frac{1}{2}"$ (38.1 mm)

F. Buccal (Narrow)

Item #: 32705

$5\frac{3}{4}"$ (145.0 mm) x $2"$ (50.8 mm) x $1"$ (25.4 mm)

G. Buccal

Item #: 32706

$6\frac{1}{4}"$ (158.8 mm) x $2\frac{1}{4}"$ (57.2 mm) x $1\frac{3}{4}"$ (44.4 mm)



(C) Occlusal (Adult)



(G) Buccal



(E) Lingual

- Superior color and contrast
- Rhodium coated glass
- Tempered glass coated on both sides
- Optimum reflectivity and adhesion
- Resistant to abrasion
- Extremely durable coating
- Use with digital or 35 mm
- Withstands repeated sterilization

1 per pack
Autoclavable up to 270°F/132°C



The surface of PixSure Perfect® rhodium coated mirrors ensures maximum reflectivity, adhesion, and resistance to abrasion

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All PixSure Perfect® Intraoral Stainless Steel Double Ended Photographic Mirror surfaces are set at 30° to each other for ease of use



Clinical Photography Supplies

Intraoral Stainless Steel Photographic Mirrors

These Highly Polished Stainless Steel Double-Ended Mirrors Provide the Perfect Imaging Solution for Every Patient

- No double reflections
- Polished stainless steel
- Double ended versatility
- Extremely durable finish
- Use with digital or 35 mm
- Withstands repeated sterilization
- Beveled edge for patient comfort

The highly polished surfaces of PixSure Perfect® stainless steel mirrors ensure high reflectivity and are virtually indestructible

*1 per pack
Autoclavable up to 273°F/134°C*

- A. Adult Occlusal/Child Occlusal**.....32800
2 3/4" (70 mm) x 7" (178 mm) x 2 1/4" (57 mm)
- B. Adult Occlusal/Adult Buccal**.....32803
2 13/16" (71 mm) x 7 1/2" (190 mm) x 2 1/16" (52 mm)
- C. Adult Occlusal/Child Occlusal**.....32802
2 7/8" (73 mm) x 7 1/4" (184 mm) x 2 5/8" (66 mm)
- D. Child Occlusal/Child Buccal**.....32806
2 1/2" (64 mm) x 7" (178 mm) x 1 13/16" (46 mm)
- E. Lingual Upper/Lingual Lower**.....32804
1 13/16" (46 mm) x 7 1/2" (190 mm) x 1 13/16" (46 mm)
- F. Adult Buccal/Child Buccal**.....32805
1 13/16" (46 mm) x 7 3/4" (197 mm) x 2 7/16" (62 mm)
- G. Buccal**.....32801
1 11/16" (43 mm) x 6 13/16" (173 mm) x 1 11/16" (43 mm)



PixSure Perfect®

Retract EEZ® Photo Lip Retractor

Innovative Design

Provides Maximum Exposure

- Features easy grip handles
- Great anatomical fit
- One size fits most
- Excellent for occlusal photographs
- Angled bend helps retract lips
- Smooth rounded edge for patient comfort
- Made in the USA

Item #: 84516 (Clear)

1 per pack

Autoclavable up to 290°F/143°C

Cold Sterilizable

Heat sterilization may cause hazing

Not recommended for Dentronix



PixSure Perfect®

Stainless Steel Double Ended Photo Cheek Retractors

Two Sizes in One for a Sure Fit and Full Unobstructed View

- Double ended with a large retractor on one side and a small retractor on the other
- High quality stainless steel will not discolor, yellow or become brittle like plastic
- Brushed stainless steel construction
- Accepts any method of sterilization
- Ultra-slim design for maximum comfort

Item #: DT-159

Sterilizable up to 320°F/160°C

1 pair per pack





PixSure Perfect®

Photo Cheek Retractors Double Ended

High Density Plastic Withstands Repeated Sterilization

- Sized to comfortably fit most adults and children
- Durable plastic design
- Will not dry out, crack, or turn cloudy with proper sterilization
- Lightweight construction
- Suitable for most types of posterior photography

Item #: DT-155 (Clear)
Autoclavable up to 250°F/121°C
1 pair per pack





Shown Actual Size*

X7 Orthodontic Instruments Premium Cutters and Pliers

- Precision Manufactured in the USA with USA and/or German Stainless Steel
- Hand-Crafted Through 80% of the Process
- High Quality 400 Series Surgical Stainless Steel Material Blend
- Stringent Quality Control for Consistent Performance and Reliability
- Handle Designed for Optimal Fit and Comfort
- Contoured Corners Around the Joint Area for a Slim-Line Look and Feel
- Shadow Satin Surfacing to Minimize Glare and Provide a Long-Lasting Finish
- Lifetime Warranty Against Materials Defects and Craftsmanship**
Sharpening cutters and/or repairing minor tip damage is not covered by warranty as this is considered to be routine maintenance for normal use.

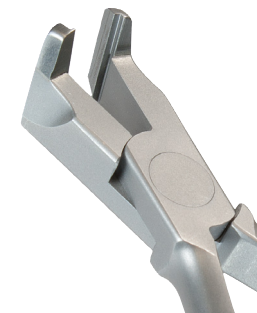
1 per pack
Steam Sterilize for at least 4 Minutes at 270°F/132°C or 30 Minutes at 250°F/121°C

© 2026 Ortho Organizers. X7 is a registered trademark of Ortho Organizers.
*Multi Use Cutter Item #: 400-106 **For full warranty and instructions for care information visit www.orthotechnology.com/x7



Distal End Cutter
Item #: 400-100

Designed to cut all types of wires up to .021" x .025" (.53 mm x .64 mm). The head safely holds the cut portion of wire to be discarded.



Distal End Cutter with Long Handle
Item #: 400-101

Extra long handles designed for additional user comfort. Cuts all types of wires up to .021" x .025" (.53 mm x .64 mm) and safely holds the cut portion to be discarded.



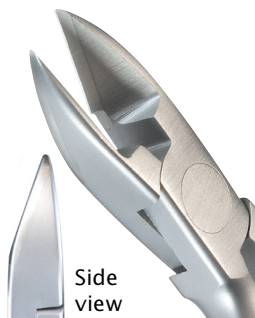
Flush Cut Distal End Cutter
Item #: 400-103

Designed to cut and hold archwire distally flush to the buccal tube or bracket while reducing debondings. It is designed for all types of wire up to a maximum of .019" x .025" (.48 mm x .64 mm). This cutter comes with 1 silicone insert already loaded in the working end and two extras included in the package. Replacement silicone inserts can be re-ordered as needed.



Micro Cutter Item #: 400-099

The tapered tips are designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The slim, short curved tips allow for access into difficult areas with 15° offset tips. Cutting edge length 0.39" (9.87 mm).



Micro Mini Pin & Ligature Cutter, 15° Angled Item #: 400-108

Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The 15° offset tip with ultra slim profile is a plus in the most difficult to access areas. Cutting edge length 0.54" (13.72 mm).



Micro Mini Pin & Ligature Cutter Item #: 400-104

Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The ultra slim profile, pointed and tapered tips allow access in the most difficult areas. Cutting edge length 0.50" (12.67 mm).



Multi-Use Cutter Item #: 400-106

Designed to cut soft wire pins and ligature wires up to .015" (.38 mm). Cutting edge length 0.50" (12.67 mm).



Mini Pin & Ligature Cutter Item #: 400-105

Designed to cut soft wire pins and ligature wires up to .012" (.30 mm). The slim profile is a plus in difficult to access areas. Cutting edge length 0.50" (12.67 mm).



Hard Wire Cutter Item #: 400-107

Designed to cut hard wires up to .021" x .025" (.53 mm x .64 mm). Cutting edge length 0.46" (11.70 mm).



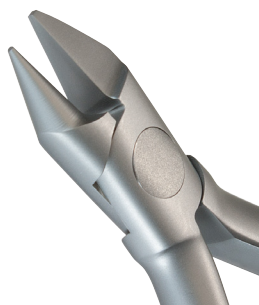
Long Tapered Bird Beak Plier Item #: 400-109

Designed to bend a variety of smooth loops up to .021" x .025" (.53 mm x .64 mm).



Bird Beak Plier with Cutter Item #: 400-111

Designed for smooth bending surfaces for a range of loop sizes while providing a sharp blade for cutting. Cuts up to .021" x .025" (.53 mm x .64 mm).



Bird Beak Plier Item #: 400-110

Designed for smooth wire bending for a range of loops sizes for round wires up to .030" (.76 mm).



Light Wire Bird Beak Plier
Item #: 400-136

Designed with a longer cone than a standard bird beak and is useful for forming precise loops in light wires up to .020" (.51 mm).



Small Weingart Plier
Item #: 400-114

Designed with slim, tapered 20° tips with serrations that offer greater access and versatility for a secure grip of archwires and auxiliaries.



Standard How Utility Plier
Item #: 400-115

Designed with serrated tips to provide useful placement and removal of archwires, pins and other auxiliaries.



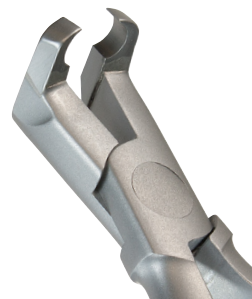
Rectangular Arch Forming Plier
Item #: 400-116

Designed for placing first, second, and third order bends up to .070" (1.78 mm) blade width and on wires up to .021" x .025" (.53 mm x .64 mm).



Posterior Band Removing Plier, Long Handle
Item #: 400-120

Designed for clinician comfort. The alignment of the tip and occlusal pad is well suited for posterior band removal. These pliers come with a 3/16" (4.76 mm) pad already loaded in the working end and an extra 1/4" (6.35 mm) pad for trial purposes. Replacement pads can be re-ordered as needed.



Angulated Debonding Plier
Item #: 400-122

Designed with a long handle for added user comfort and high angle design for effective anterior and posterior removal of all bracket style types – stainless steel, ceramic, and plastic brackets.



Debonding Plier
Item #: 400-123

Designed for effective anterior and posterior removal of all bracket types – stainless steel, ceramic, and plastic brackets.



Adhesive Removing Plier
Item #: 400-124

Designed with a reversible, replaceable blade that is used to remove the bulk of composite material after debonding brackets and attachments. These pliers come with a 3/16" (4.76 mm) pad already loaded in the working end and an extra 1/4" (6.35 mm) pad for trial purposes. Replacement pads can be re-ordered as needed.



Three Jaw Plier
Item #: 400-117

Designed for contouring and bending wires up to .030" (.76 mm).





NiTi Three Jaw Plier Item #: 400-135

Designed for the forming and contouring of all archwires, especially for nickel titanium wires up to .020" (.51 mm).



NiTi Distal Cinch Back Plier Item #: 400-127

Designed as a multi-use bender for bending NiTi wire up to .025" (.64 mm). Tie-back NiTi with no heat.



Hollow Chop Contouring Plier Item #: 400-133

Perfect for subtle contouring of arch wires up to .030" (.76 mm).



Replacement Teflon™ Tips Item #: 400-124T

1/4" (6.35 mm) Teflon replacement tips for Adhesive Removing Plier (Item #: 400-124).
6 per pack



Replacement Blades Item #: 400-124TT

5.0 mm replacement blade for Adhesive Removing Plier (Item #: 400-124).
1 per pack



Replacement Teflon™ Tips Item #: 400-120T

3/16" (4.76 mm) Teflon replacement tips for Posterior Band Removing Plier (Item #: 400-120).
6 per pack



Replacement Teflon™ Tips Item #: 400-120TT

1/4" (6.35 mm) Teflon replacement tips for Posterior Band Removing Plier (Item #: 400-120).
6 per pack



Replacement Silicone Inserts Item #: 400-103T

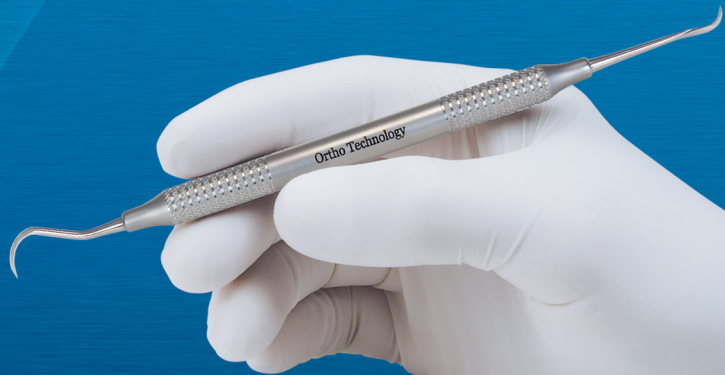
Silicone replacement inserts for Flush Cut Distal End Cutter (Item #: 400-103).
3 per pack



Falcon

Orthodontic Instruments®

Large-Diameter Feather-Light Handle



Advanced Ergonomic Design With Satin Finish

- **Large-Diameter Handle**
Reduces muscle fatigue for less risk of carpal tunnel syndrome
- **Feather-Light Design**
Allows for a relaxed grip which provides improved tactile sensitivity
- **Textured Grip**
Better gripping and rotational control
- **Corrosion Resistant**
Made with high quality stainless steel material

Falcon Hand Instruments
Heat sterilizable up to 370°F/188°C
1 per pack



Lotus Plus® SLB Explorer
Double Ended Ligature Director and Explorer, Item #: OT-2106

For opening Lotus Plus bracket clip

- Features an archwire director end to engage the archwire into the bracket slot



Band Pusher and Schure Scaler, Item #: OT-2100



Explorer, Item #: OT-2105



Ligature Director, Item #: OT-2104



Direct Bond Adhesive Remover, Item #: OT-2102

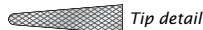


Double-Ended Distal Bender

The universal standard size double-ended distal bender easily crimps the distal ends of all typical wire sizes. Designed to be quick and comfortable.

- Easy access in difficult areas
- Textured grip for total control
- Ideal for precise bending
- Stainless steel design
- .018" and .030" openings perfect for all wires
- Simple to use
- Made in the USA

Item #: OT-320
Heat sterilizable up to 370°F/188°C
1 per pack



Mathieu Hemostat High Polished Finish

For elastic modules or stainless steel ligature ties.

Item #: OT-8015
Heat sterilizable up to 370°F/188°C
1 per pack



Mathieu Hemostat Narrow Tip, High Polished Finish

Narrow tip designed for easy placement of elastic modules.

Item #: OT-8015N
Heat sterilizable up to 370°F/188°C
1 per pack



Mosquito Hemostat With Satin Finish

Tapered serrated tip for placement of elastic modules.

Item #: OT-027
Heat sterilizable up to 370°F/188°C
1 per pack



Curved Mosquito Hemostat With Satin Finish

Curved, tapered serrated tip for placement of elastic modules.

- Made in the USA

Item #: OT-028
Heat sterilizable up to 370°F/188°C
1 per pack



Tip detail

Serrated Trimming Scissors

- Serrated design for controlled trimming without slippage
- Curved tip cuts easily and precisely, even in hard to reach lingual areas
- Made in the USA

- 3 1/2" curved serrated trimming scissors

Item #: OT-180
Heat sterilizable up to 370°F/188°C
1 per pack



Lotus Plus® DS Turn Key Instrument

Item #: OT-2108
Autoclavable up to 250°F/121°C
1 per pack



Direct Bond Instrument

Stainless steel construction. Reverse action will not release bracket until desired. Designed with serrated tips.

Item #: OT-204
Heat sterilizable up to 370°F/188°C
1 per pack



Direct Bond Tweezers with Bracket Aligner

Reverse action will not release bracket until desired. Aligns brackets by placing the opposite end into the bracket's slot. Stainless steel construction.

Item #: OT-322
Heat sterilizable up to 370°F/188°C
1 per pack



Direct Bond Tweezers

Stainless steel construction. Reverse action, specifically designed for accurate posterior placement of brackets or tubes.

Item #: OT-203
Heat sterilizable up to 370°F/188°C
1 per pack

- Made in the USA



Keat Buccal Tube Tweezers

The curved body of the tweezers provides an unobstructed view for easier precise placement of buccal tubes.

A. Keat Buccal Tube Tweezers
Item #: OT-209
Heat sterilizable up to 370°F/188°C
1 per pack

B. Reverse Action Keat Buccal Tube Tweezers
Item #: OT-209R
Heat sterilizable up to 370°F/188°C
1 per pack





Separating Plier

With Satin Finish

Stainless steel with spring back action for easy use.

Item #: OT-101
Heat sterilizable up to 370°F/188°C
1 per pack



Boone Gauge Stainless Steel

Check the height of bracket placement from incisal edge. 3.5, 4.0, 4.5, and 5.0 mm.

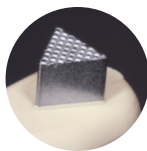
Item #: OT-000-SS
Heat sterilizable up to 370°F/188°C
1 per pack



High Heat Bite Stick

- Metal serrated triangle tip
- Molded high impact plastic
- Dry heat sterilizable
- Made in the USA

Item #: OT-600-199
Autoclavable up to 270°F/132°C
1 per pack



Positive Positioner

Precise placement of direct bond tubes or attachments made simple with the spring-loaded mechanism and small, grooved tips. The Positive Positioner is made of lightweight, anodized aluminum.



- Access first and second molars easily
- Slides open smoothly to release tube
- Made in the USA

Item #: OT-2222
Autoclavable up to 250°F/121°C
1 per pack



Aluminum Height Gauge

Check the height of bracket placement from incisal edge. 3.5, 4.0, 4.5, and 5.0 mm.

.018" OT-2118-SS
.022" OT-2122-SS
Autoclavable up to 250°F/121°C
1 per pack



High Heat Height Gauge

Same features as the aluminum gauge at a fraction of the price.

.018" OT-2118-HH
.022" OT-2122-HH
Withstands heat up to 350°F/177°C. 1 per pack



Color Coded Bite Sticks

Molded high impact plastic with metal serrated triangle tip

- Made in the USA

Cold Sterilizable

Teal 600-201T
Purple 600-201P
Blue 600-201B
1 per pack

Autoclavable

Teal 600A-201T
Purple 600A-201P
Blue 600A-201B
1 per pack
Autoclavable up to 270°F/132°C
Do not cold sterilize.

Ortho Technology • 1 800 King George Blvd, Suite 100 • Savannah, GA 31419

Product availability varies by market. Not all products or part numbers featured in this catalog are available in every region. Please contact your local sales representative or authorized distributor to confirm availability.

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Empowering Orthodontists Around the World Since 1991

Since 1991 Ortho Technology has offered innovative and unique products that orthodontic professionals worldwide have come to trust. Ortho Technology offers a complete line of orthodontic supplies that include: brackets, bands, buccal tubes, archwires, adhesives, lab supplies, and patient accessories. One-stop shopping couldn't be any easier with Ortho Technology's well organized full color catalog, featuring thousands of products you use every day.

AAOF
CORPORATE PARTNER



US: 1-800-999-3161
Outside US: 1-813-501-1650
www.orthotechnology.com

