



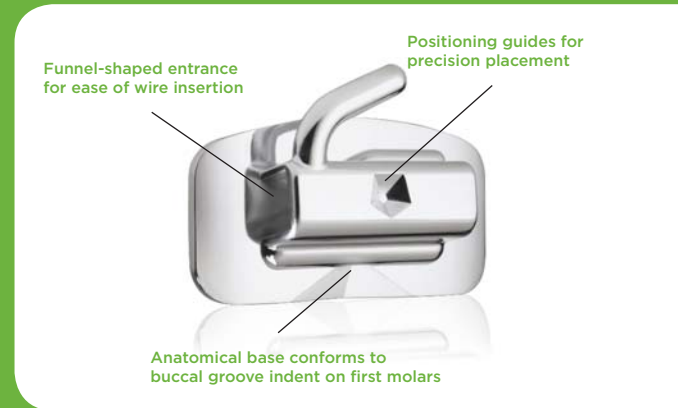
## Ultra Low Profile Tubes

MINIMUM INTERFERENCE. MAXIMUM BOND.

Funnel-Shaped Entrance  
for Easy Wire Insertion

## A Closer Fit for a Stronger Bond.

**Positions easily and accurately.**  
**Conforms to buccal groove.**  
**Improves patient comfort.**



Our Ultra Low Profile Molar Tubes feature an intelligent design for more accurate placement, closer fit and stronger bond. The ultra low profile minimizes the potential for debonding due to occlusal forces while improving patient comfort. And the bondable pad with an occlusal indent conforms to the buccal groove for a better fit.

- Extremely low profile for greater patient comfort
- Minimizes potential for occlusal force interference
- Funnel-shaped entrance for ease of wire insertion
- Indent guides for easy, accurate positioning available on select sizes
- Exclusive PrimeKote® Technology

The exclusive PrimeKote polymer interface is applied to the base of all Ultra Low Profile Tubes to provide a significantly stronger, fatigue-resistant bond between the bracket base and adhesive interface. PrimeKote is demonstrated to improve bond strength, even in a wet environment.

PrimeKote provides maximum adhesive transfer from the tooth surface during debonding. As a result, most of the adhesive remains on the tube base for fast, easy clean-up.

# PrimeKote®

## ULTRA LOW PROFILE TUBES

Single

### 6 | 6 Upper First Molars—Ultra Low Profile

Archwire Tube Size	Tube Length	Torque	Tip	Distal Offset	Left/Right	Weldable	Bondable
0.46 x 0.64 mm (.018" x .025")	4.0	-10°	0°	0°	L	391-738	391-742
					R	391-739	391-743
	4.5	-14°	0°	10°	L	391-930	391-934
					R	391-931	391-935
0.56 x 0.71 mm (.022" x .028")	4.0	-10°	0°	0°	L	391-740	391-746
					R	391-741	391-747
	4.5	-14°	0°	10°	L	391-932	391-936
					R	391-933	391-937

Package of 10



First Molar Tube  
without offset

### 6 | 6 Lower First Molars—Ultra Low Profile

Archwire Tube Size	Tube Length	Torque	Tip	Distal Offset	Left/Right	Weldable	Bondable
0.46 x 0.64 mm (.018" x .025")	4.0	-10°	0°	0°	L	391-739	391-748
					R	391-738	391-749
	4.5	-20°	0°	0°	L	391-814	391-816
					R	391-815	391-817
0.56 x 0.71 mm (.022" x .028")	4.0	-10°	0°	0°	L	391-741	391-750
					R	391-740	391-751
	4.5	-20°	0°	0°	L	391-820	391-822
					R	391-821	391-823
	4.5	-25°	0°	0°	L	391-940	391-944
					R	391-941	391-945

Package of 10

### 7 | 7 Upper Second Molars—Ultra Low Profile

Archwire Tube Size	Tube Length	Torque	Tip	Distal Offset	Left/Right	Weldable	Bondable
0.46 x 0.64 mm (.018" x .025")	3.2	-14°	0°	10°	L	391-946	391-950
					R	391-947	391-951
0.56 x 0.71 mm (.022" x .028")	3.2	-14°	0°	10°	L	391-948	391-952
					R	391-949	391-953

Package of 10



Second Molar Tube  
with offset

### 7 | 7 Lower Second Molars—Ultra Low Profile

Archwire Tube Size	Tube Length	Torque	Tip	Distal Offset	Left/Right	Weldable	Bondable
0.46 x 0.64 mm (.018" x .025")	3.2	-25°	0°	5°	L	391-954	391-958
					R	391-955	391-959
0.56 x 0.71 mm (.022" x .028")		-25°	0°	5°	L	391-956	391-960
					R	391-957	391-961

Package of 10



## Bondable Pads

Bondable pads conform to the natural buccal surface of the molars. A mesiodistal contour and an occlusogingival contour assure maximum adaptation to the molar's buccal bonding surface to maximize bond strength.

Bondable pads include an occlusal indent that conforms to the buccal groove indent on the molars. Proper fit into the buccal indent delivers stronger bonds and helps with more accurate positioning when bonding. Upper pads have a centered indent, while lower pads have a mesially offset indent.

### First Molar

Bondable pads measure 6.60mm (.260") in length and the height is 3.55mm (.140").

### Second Molar

Bondable pads measure 4.60mm (.182") in length and the height is 3.43mm (.135").

For more information,  
go to [tportho.com](http://tportho.com)  
or call **800-348-8856**.



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