



Buccal Tubes

Because buccal tubes are such a critical element in treating malocclusions, ODP has meticulously engineered a full complement of weldable and bondable convertible and non-convertible tubes for all your treatment needs. As with all the appliances we manufacture, ODP applies internationally recognized quality standards in the production of our tubes to help ensure that we consistently deliver world-class quality to our customers.

MAGNUM™

SERIES BUCCAL TUBES

by Orthodontic Design and Production, Inc.

Comfort is in the Design

ODP's Magnum™ Buccal Tube line offers miniaturized cast buccal tubes with rounded surfaces for exceptional patient comfort and acceptance.

- Torque-in-base buccal tube designs for easier alignment with optimal functional occlusion and case finishing.
- Convertible caps are welded and brazed to avoid unintentional conversion, and offer a mesial extension tab to facilitate removal.
- Smooth recessed convertible caps reduce the likelihood of soft tissue irritation.
- Headgear tubes also incorporate a distinctive tie wing design for secure ligation following archwire slot conversion.
- Convertible bracket slots are chamfered in all four planes, making archwire insertion fast and effortless.
- Convertible buccal tubes incorporate a true "twin" bracket tie wing design to aid in ligation.
- Upper and lower combination tubes are offset from the gingival to avoid tissue impingement.

MALLEABLE BALL HOOKS
can be positioned away from soft tissue to avoid irritation and potential food traps

ANGLED MESIAL EXTENSION TAB
to facilitate removal, simply "peel" the cap away using a Weingart or How plier

CHAMFERED SLOTS
to ease in the insertion of archwires and auxiliaries

OCTAGON HEADGEAR TUBE
minimizes friction by utilizing single point contact on the interior walls

TRUMPETED HEADGEAR TUBE
on mesial face, which facilitates facebow insertion to maximize patient cooperation

Do more, with less

Magnum™ Low Friction Tubes

Friction, the nemesis of tooth movement, can substantially minimize the efficiency of bracket systems. We've incorporated an angulated bottom slot to significantly reduce the binding and friction associated with typical brackets and wires. Due to the gentle forces inherently generated, all treatment phases will be accelerated.

Available in MBT prescription. See pages 41 and 45.



**80% Less surface
in contact with wire.**

Magnum™ Series Bondable Buccal Tubes

Confidence is in the Design

Now you can achieve a stronger, more consistent bond in every case with the Magnum™ Series direct bond buccal tubes. Available in three different pads to accommodate a wide array of treatment needs. The 80 gauge mesh, along with various pad styles and the correct anatomical fit, is designed for significantly increased bond strength.

Molded Compound-Contour Bases

Anatomically conform to the tooth and provide proper fit and appliance expression.

80 Gauge Foil Mesh

All Magnum™ bondable buccal tubes feature 80 gauge foil mesh direct bond pads for increased bond strength.

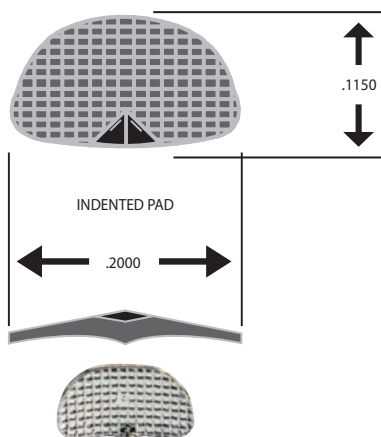


About Our Pad Designs

ODP offers three different pad designs to facilitate all treatment methods. When ordering our bondable buccal tubes, please be sure to choose between our indented pad, long pad, or small pad designs. Each pad design is outlined below so you can be sure that the buccal tube you order fits your treatment needs.

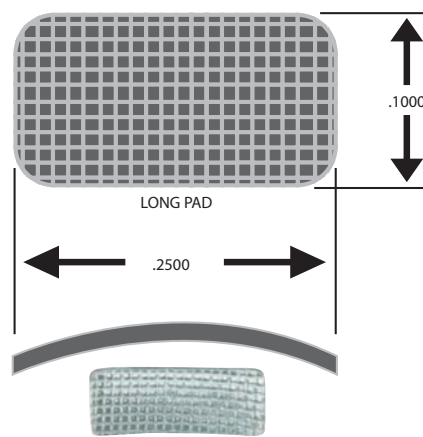
Indented Pad Design

The buccal indent on this pad assists in more accurate tube positioning; a key advantage that can eliminate the need for time consuming archwire adjustments.



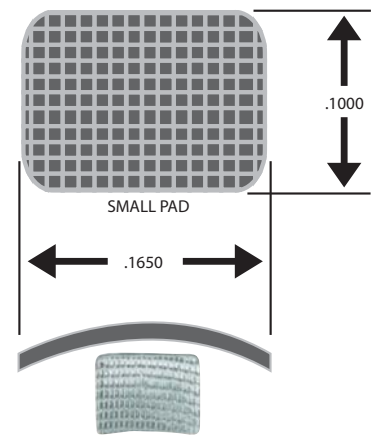
Long Pad Design

Our long pad should be specified when maximum coverage is required.



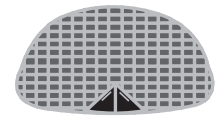
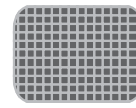
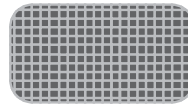
Small Pad Design

The size of this pad makes it ideal for bonding second molars on the mesial cusp.








Buccal Tubes

Magnum™ Direct Bond Convertible Tubes



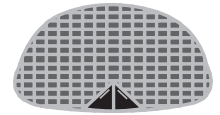
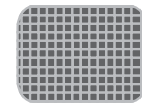
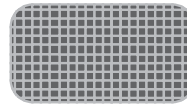
Buccal Tubes




Maxillary 1 st Molar	Torq	Offset	Rx	Tube	L/R	LONG		SHORT		INDENTED		
						.018	.022	.018	.022	.018	.022	
Triple (.018 x .025 auxiliary tube is 0° torque.) (Occlusal Headgear Tube) 	-10°	8°	Roth†	.045"	R	CT1B-805L	CT1B-205L	CT1B-805S	CT1B-205S	CT1B-805I	CT1B-205I	
				.045"	L	CT1B-806L	CT1B-206L	CT1B-806S	CT1B-206S	CT1B-806I	CT1B-206I	
				.051"	R	CT1B-855L	CT1B-255L	CT1B-855S	CT1B-255S	CT1B-855I	CT1B-255I	
				.051"	L	CT1B-856L	CT1B-256L	CT1B-856S	CT1B-256S	CT1B-856I	CT1B-256I	
	-14°	10°	MBT†	.045"	R	CT1B-807L	CT1B-207L	CT1B-807S	CT1B-207S	CT1B-807I	CT1B-207I	
				.045"	L	CT1B-808L	CT1B-208L	CT1B-808S	CT1B-208S	CT1B-808I	CT1B-208I	
				.051"	R	CT1B-857L	CT1B-257L	CT1B-857S	CT1B-257S	CT1B-857I	CT1B-257I	
				.051"	L	CT1B-858L	CT1B-258L	CT1B-858S	CT1B-258S	CT1B-858I	CT1B-258I	
	Combination (Occlusal Headgear Tube) 	-10°	8°	Roth†	.045"	R	CC1B-805L	CC1B-205L	CC1B-805S	CC1B-205S	CC1B-805I	CC1B-205I
					.045"	L	CC1B-806L	CC1B-206L	CC1B-806S	CC1B-206S	CC1B-806I	CC1B-206I
					.051"	R	CC1B-855L	CC1B-255L	CC1B-855S	CC1B-255S	CC1B-855I	CC1B-255I
					.051"	L	CC1B-856L	CC1B-256L	CC1B-856S	CC1B-256S	CC1B-856I	CC1B-256I
		-10°	8°	Roth†	.045"	R	CCB-815L	CCB-215L	CCB-815S	CCB-215S	CCB-815I	CCB-215I
					.045"	L	CCB-816L	CCB-216L	CCB-816S	CCB-216S	CCB-816I	CCB-216I
					.051"	R	CCB-853L	CCB-253L	CCB-853S	CCB-253S	CCB-853I	CCB-253I
					.051"	L	CCB-854L	CCB-254L	CCB-854S	CCB-254S	CCB-854I	CCB-254I
-14°	10°	MBT†	.045"	R	CC1B-817L	CC1B-217L	CC1B-817S	CC1B-217S	CC1B-817I	CC1B-217I		
			.045"	L	CC1B-818L	CC1B-218L	CC1B-818S	CC1B-218S	CC1B-818I	CC1B-218I		
			.051"	R	CC1B-857L	CC1B-257L	CC1B-857S	CC1B-257S	CC1B-857I	CC1B-257I		
			.051"	L	CC1B-858L	CC1B-258L	CC1B-858S	CC1B-258S	CC1B-858I	CC1B-258I		
Combination (Gingival Headgear Tube) 	-10°	8°	Roth†	.045"	R	CD1B-805L	CD1B-205L	CD1B-805S	CD1B-205S	CD1B-805I	CD1B-205I	
				.045"	L	CD1B-806L	CD1B-206L	CD1B-806S	CD1B-206S	CD1B-806I	CD1B-206I	
Double (.018 x .025 auxiliary tube is 0° torque.) 	-10°	8°	Roth†	.018 x .025	R	CD1B-805L	CD1B-205L	CD1B-805S	CD1B-205S	CD1B-805I	CD1B-205I	
				.018 x .025	L	CD1B-806L	CD1B-206L	CD1B-806S	CD1B-206S	CD1B-806I	CD1B-206I	
Single 	-10°	0°			R	CS1B-803L	CS1B-203L	CS1B-803S	CS1B-203S	CS1B-803I	CS1B-203I	
					L	CS1B-804L	CS1B-204L	CS1B-804S	CS1B-204S	CS1B-804I	CS1B-204I	
	-10°	5°				R	CS1B-813L	CS1B-213L	CS1B-813S	CS1B-213S	CS1B-813I	CS1B-213I
						L	CS1B-814L	CS1B-214L	CS1B-814S	CS1B-214S	CS1B-814I	CS1B-214I
	-10°	8°	Roth†			R	CS1B-805L	CS1B-205L	CS1B-805S	CS1B-205S	CS1B-805I	CS1B-205I
						L	CS1B-806L	CS1B-206L	CS1B-806S	CS1B-206S	CS1B-806I	CS1B-206I
	-10°	12°				R	CS1B-809L	CS1B-209L	CS1B-809S	CS1B-209S	CS1B-809I	CS1B-209I
						L	CS1B-810L	CS1B-210L	CS1B-810S	CS1B-210S	CS1B-810I	CS1B-210I

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* The ODP version of the MBT and Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement by the above mentioned Doctors. MBT is a trademark of 3M Unitek Corporation.



Magnum™ Direct Bond Convertible Tubes




Mandibular 1 st Molar	Torq	Offset	Rx	Tube	L/R	LONG		SHORT		INDENTED		
						.018	.022	.018	.022	.018	.022	
Single 	-20°	0°	MBT [†]		R	CS1B-815L	CS1B-215L	CS1B-815S	CS1B-215S	CS1B-815I	CS1B-215I	
					L	CS1B-816L	CS1B-216L	CS1B-816S	CS1B-216S	CS1B-816I	CS1B-216I	
	-25°	5°	Roth [†]		R	CS1B-807L	CS1B-207L	CS1B-807S	CS1B-207S	CS1B-807I	CS1B-207I	
					L	CS1B-808L	CS1B-208L	CS1B-808S	CS1B-208S	CS1B-808I	CS1B-208I	
	-25°	12°			R	CS1B-811L	CS1B-211L	CS1B-811S	CS1B-211S	CS1B-811I	CS1B-211I	
					L	CS1B-812L	CS1B-212L	CS1B-812S	CS1B-212S	CS1B-812I	CS1B-212I	
Double (.018 x .025 auxiliary tube is 0° torque.) 	-25°	5°	Roth [†]	.018 x .025	R	CD1B-807L	CD1B-207L	CD1B-807S	CD1B-207S	CD1B-807I	CD1B-207I	
				.018 x .025	L	CD1B-808L	CD1B-208L	CD1B-808S	CD1B-208S	CD1B-808I	CD1B-208I	
	-20°	0°			.018 x .025	R	CD1B-809L	CD1B-209L	CD1B-809S	CD1B-209S	CD1B-809I	CD1B-209I
					.018 x .025	L	CD1B-810L	CD1B-210L	CD1B-810S	CD1B-210S	CD1B-810I	CD1B-210I
Lip Bumper (Gingival Headgear Tube) 	-25°	5°	Roth [†]	.045"	R	CL1B-807L	CL1B-207L	CL1B-807S	CL1B-207S	CL1B-807I	CL1B-207I	
				.045"	L	CL1B-808L	CL1B-208L	CL1B-808S	CL1B-208S	CL1B-808I	CL1B-208I	

Buccal Tubes

Magnum™ MBT Low Friction Bondable Tubes

Mandibular 1 st Molar	Torq	Offset	Rx	Tube	L/R	LONG		SHORT		INDENTED	
						.018	.022	.018	.022	.018	.022
Triple (.018 x .025 auxiliary tube is 0° torque.) (Occlusal Headgear Tube) 	-14°	10°	MBT [†]	.045"	R	CT1B-807L	CT1B-207L	CT1B-807S	CT1B-207S	CT1B-807I	CT1B-207I
				.045"	L	CT1B-808L	CT1B-208L	CT1B-808S	CT1B-208S	CT1B-808I	CT1B-208I
				.051"	R	CT1B-857L	CT1B-257L	CT1B-857S	CT1B-257S	CT1B-857I	CT1B-257I
				.051"	L	CT1B-858L	CT1B-258L	CT1B-858S	CT1B-258S	CT1B-858I	CT1B-258I
Combination (Gingival Headgear Tube) 	-14°	10°	MBT [†]	.045"	R	CC1B-817L	CC1B-217L	CC1B-817S	CC1B-217S	CC1B-817I	CC1B-217I
				.045"	L	CC1B-818L	CC1B-218L	CC1B-818S	CC1B-218S	CC1B-818I	CC1B-218I
				.051"	R	CC1B-857L	CC1B-257L	CC1B-857S	CC1B-257S	CC1B-857I	CC1B-257I
				.051"	L	CC1B-858L	CC1B-258L	CC1B-858S	CC1B-258S	CC1B-858I	CC1B-258I

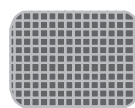
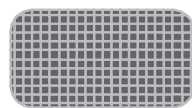
Mandibular 1st Molar

Double (.018 x .025 auxiliary tube is 0° torque.) 	-20°	0°	MBT [†]	.018 x .025	R	CD1B-809L	CD1B-209L	CD1B-809S	CD1B-209S	CD1B-809I	CD1B-209I
				.018 x .025	L	CD1B-810L	CD1B-210L	CD1B-810S	CD1B-210S	CD1B-810I	CD1B-210I

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Buccal Tubes

Magnum™ Direct Bond Non-Convertible Tubes



Buccal Tubes

Maxillary 1st Molar

Combination (Occlusal Headgear Tube)



Torq	Offset	Rx	Tube	L/R	LONG		SHORT		INDENTED	
					.018	.022	.018	.022	.018	.022
0°	0°		.045"	R	NC1B-821L	NC1B-221L	NC1B-821S	NC1B-221S	NC1B-821I	NC1B-221I
			.045"	L	NC1B-822L	NC1B-222L	NC1B-822S	NC1B-222S	NC1B-822I	NC1B-222I
			.051"	R	NC1B-851L	NC1B-251L	NC1B-851S	NC1B-251S	NC1B-851I	NC1B-251I
			.051"	L	NC1B-852L	NC1B-252L	NC1B-852S	NC1B-252S	NC1B-852I	NC1B-252I
0°	8°		.045"	R	NC1B-823L	NC1B-223L	NC1B-823S	NC1B-223S	NC1B-823I	NC1B-223I
			.045"	L	NC1B-824L	NC1B-224L	NC1B-824S	NC1B-224S	NC1B-824I	NC1B-224I
			.051"	R	NC1B-853L	NC1B-253L	NC1B-853S	NC1B-253S	NC1B-853I	NC1B-253I
			.051"	L	NC1B-854L	NC1B-254L	NC1B-854S	NC1B-254S	NC1B-854I	NC1B-254I
-10°	8°	Roth [†]	.045"	R	NC1B-825L	NC1B-225L	NC1B-825S	NC1B-225S	NC1B-825I	NC1B-225I
			.045"	L	NC1B-826L	NC1B-226L	NC1B-826S	NC1B-226S	NC1B-826I	NC1B-226I
			.051"	R	NC1B-855L	NC1B-255L	NC1B-855S	NC1B-255S	NC1B-855I	NC1B-255I
			.051"	L	NC1B-856L	NC1B-256L	NC1B-856S	NC1B-256S	NC1B-856I	NC1B-256I
-14°	10°	MBT [†]	.045"	R	NC1B-827L	NC1B-227L	NC1B-827S	NC1B-227S	NC1B-827I	NC1B-227I
			.045"	L	NC1B-828L	NC1B-228L	NC1B-828S	NC1B-228S	NC1B-828I	NC1B-228I
			.051"	R	NC1B-857L	NC1B-257L	NC1B-857S	NC1B-257S	NC1B-857I	NC1B-257I
			.051"	L	NC1B-858L	NC1B-258L	NC1B-858S	NC1B-258S	NC1B-858I	NC1B-258I

Maxillary 1st & 2nd Molar

Single



0°	0°		R	NS1B-821L	NS1B-221L	NS1B-821S	NS1B-221S	NS1B-821I	NS1B-221I
			L	NS1B-822L	NS1B-222L	NS1B-822S	NS1B-222S	NS1B-822I	NS1B-222I
0°	8°		R	NS1B-823L	NS1B-223L	NS1B-823S	NS1B-223S	NS1B-823I	NS1B-223I
			L	NS1B-824L	NS1B-224L	NS1B-824S	NS1B-224S	NS1B-824I	NS1B-224I
-10°	8°	Roth [†]	R	NS1B-825L	NS1B-225L	NS1B-825S	NS1B-225S	NS1B-825I	NS1B-225I
			L	NS1B-826L	NS1B-226L	NS1B-826S	NS1B-226S	NS1B-826I	NS1B-226I
-10°	0°		R	NS1B-831L	NS1B-231L	NS1B-831S	NS1B-231S	NS1B-831I	NS1B-231I
			L	NS1B-832L	NS1B-232L	NS1B-832S	NS1B-232S	NS1B-832I	NS1B-232I
-14°	10°	MBT [†]	R	NS1B-833L	NS1B-233L	NS1B-833S	NS1B-233S	NS1B-833I	NS1B-233I
			L	NS1B-834L	NS1B-234L	NS1B-834S	NS1B-234S	NS1B-834I	NS1B-234I

Mandibular 1st & 2nd Molar

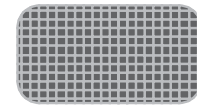
Single






0°	0°		R	NS1B-822L	NS1B-222L	NS1B-822S	NS1B-222S	NS1B-822I	NS1B-222I
			L	NS1B-821L	NS1B-221L	NS1B-821S	NS1B-221S	NS1B-821I	NS1B-221I
0°	5°		R	NS1B-829L	NS1B-229L	NS1B-829S	NS1B-229S	NS1B-829I	NS1B-229I
			L	NS1B-830L	NS1B-230L	NS1B-830S	NS1B-230S	NS1B-830I	NS1B-230I
-10°	0°	MBT [†]	R	NS1B-832L	NS1B-232L	NS1B-832S	NS1B-232S	NS1B-832I	NS1B-232I
			L	NS1B-831L	NS1B-231L	NS1B-831S	NS1B-231S	NS1B-831I	NS1B-231I
-25°	5°	Roth [†]	R	NS1B-827L	NS1B-227L	NS1B-827S	NS1B-227S	NS1B-827I	NS1B-227I
			L	NS1B-828L	NS1B-228L	NS1B-828S	NS1B-228S	NS1B-828I	NS1B-228I

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Magnum™ Direct Bond Non-Convertible Tubes



		Ricketts Prescription				
Maxillary 1 st Molar		Torq	Offset	Tube	L/R	.018
Triple w/Aux. Hk		0°	0°	.045	R	NRT1B-821L
				.045	L	NRT1B-822L
Maxillary and/or Mandibular 1 st Molar						
Double w/Ball Hk		0°	0°		UL/LR	NRD1B-819L
					UR/LL	NRD1B-820L
Double w/Aux. Hk		0°	0°		UL/LR	NRD1B-821L
					UR/LL	NRD1B-822L


Bondable 2nd Molar Mini Tube

Specially Designed for Partially Erupted 2nd Molars

The small feature-rich design of the Mini 2nd Molar Tubes allows for earlier bonding of partially erupted second molars. Bonds with less effort by the clinician and less soft tissue trauma to the patient.

- Trumpeted opening for easy insertion of wires.
- Comfort hook design provides maximum patient comfort.
- Designed to fit easily and precisely on the mesial buccal cusp of 2nd molars.
- Bi-directional pilons on base coupled with our EDM surface finish enhance bond strength.
- The occlusally placed compound contour pad allows more surface area for additional bond strength.








Maxillary & Mandibular 2 nd Molar	Torque	Offset	L/R	.018	.022
	0°	0°	UR/LL	NS2B-821	NS2B-221
			UL/LR	NS2B-822	NS2B-222
	-10°	0°	UR	NS2B-831	NS2B-231
			UL	NS2B-832	NS2B-232
	-14°	0°	UR/LL	NS2B-835	NS2B-235
			UL/LR	NS2B-836	NS2B-236
	-25°	0°	LR	NS2B-833	NS2B-233
			LL	NS2B-834	NS2B-234

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




Buccal Tubes

Magnum™ Weldable Convertible Tubes



Maxillary 1 st Molar		Torque	Offset	Rx	Tube	L/R	.018	.022		
Triple (.018 x .025 auxiliary tube is 0° torque.) (Occlusal Headgear Tube)		-10°	8°	Roth†	.045"	R	CT1-805	CT1-205		
					.045"	L	CT1-806	CT1-206		
					.051"	R	CT1-855	CT1-255		
					.051"	L	CT1-856	CT1-256		
		-14°	10°	MBT†	.045"	R	CT1-807	CT1-207		
					.045"	L	CT1-808	CT1-208		
					.051"	R	CT1-857	CT1-257		
					.051"	L	CT1-858	CT1-258		
Combination (Occlusal Headgear Tube)		-10°	8°	Roth†	.045"	R	CC1-805	CC1-205		
					.045"	L	CC1-806	CC1-206		
					.051"	R	CC1-855	CC1-255		
					.051"	L	CC1-856	CC1-256		
		Combination (Gingival Headgear Tube)		-10°	8°	Roth†	.045"	R	CC-815	CC-215
							.045"	L	CC-816	CC-216
							.051"	R	CC1-853	CC1-253
							.051"	L	CC1-854	CC1-254
-14°	10°			MBT†	.045"	R	CC1-817	CC1-217		
					.045"	L	CC1-818	CC1-218		
					.051"	R	CC1-857	CC1-257		
					.051"	L	CC1-858	CC1-258		
Double (.018 x .025 auxiliary tube is 0° torque.)		-10°	8°	Roth†	.018 x .025	R	CD1-805	CD1-205		
						L	CD1-806	CD1-206		
Single		-10°	0°			R	CS1-803	CS1-203		
						L	CS1-804	CS1-204		
		-10°	5°			R	CS1-813	CS1-213		
						L	CS1-814	CS1-214		
		-10°	8°	Roth†		R	CS1-805	CS1-205		
						L	CS1-806	CS1-206		
		-10°	12°			R	CS1-809	CS1-209		
						L	CS1-810	CS1-210		


† The ODP version of the MBT and Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement by the above mentioned Doctors. MBT is a trademark of 3M Unitek Corporation.

Magnum™ Weldable Convertible Tubes

Mandibular 1 st Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022		
Single		-20°	0°	MBT†		R	CS1-815	CS1-215		
						L	CS1-816	CS1-216		
		-25°	5°	Roth†		R	CS1-807	CS1-207		
						L	CS1-808	CS1-208		
		-25°	12°	Roth†		R	CS1-811	CS1-211		
						L	CS1-812	CS1-212		
Double (.018 x .025 auxiliary tube is 0° torque.)		-25°	5°	Roth†	.018" x .025"	R	CD1-807	CD1-207		
						L	CD1-808	CD1-208		
		-20°	0°	MBT†	.018" x .025"	R	CD1-809	CD1-209		
						L	CD1-810	CD1-210		
		Lip Bumper (Gingival Headgear Tube)		-25°	5°	Roth†	.045"	R	CL1-807	CL1-207
								L	CL1-808	CL1-208

Buccal Tubes


Magnum™ MBT Low Friction Weldable Tubes										
Maxillary 1 st Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022		
Triple (.018 x .025 auxiliary tube is 0° torque.) (Occlusal Headgear Tube)		-14°	10°	MBT†	.045"	R	CT1-807	CT1-207		
						L	CT1-808	CT1-208		
								R	CT1-857	CT1-257
								L	CT1-858	CT1-258
		Combination (Gingival Headgear Tube)		-14°	10°	MBT†	.045"	R	CC1-817	CC1-217
								L	CC1-818	CC1-217
								R	CC1-857	CC1-257
								L	CC1-858	CC1-258


Mandibular 1 st Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022
Double (.018 x .025 auxiliary tube is 0° torque.)		-20°	0°	MBT†	.018" x .025"	R	CD1-809	CD1-209
						L	CD1-810	CD1-210


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Buccal Tubes

Magnum™ Weldable Non-Convertible Tubes




Maxillary 1 st Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022
Combination (Occlusal Headgear Tube)		0°	0°		.045"	R	NC1-821	NC1-221
					.045"	L	NC1-822	NC1-222
					.051"	R	NC1-851	NC1-251
					.051"	L	NC1-852	NC1-252
					.045"	R	NC1-823	NC1-223
					.045"	L	NC1-824	NC1-224
					.051"	R	NC1-853	NC1-253
					.051"	L	NC1-854	NC1-254
		-10°	8°	Roth [†]	.045"	R	NC1-825	NC1-225
					.045"	L	NC1-826	NC1-226
					.051"	R	NC1-855	NC1-255
					.051"	L	NC1-856	NC1-256
		-14°	10°	MBT [†]	.045"	R	NC1-827	NC1-227
					.045"	L	NC1-828	NC1-228
					.051"	R	NC1-857	NC1-257
					.051"	L	NC1-858	NC1-258

Maxillary 1 st & 2 nd Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022
Single		0°	0°			R	NS1-821	NS1-221
						L	NS1-822	NS1-222
		0°	8°			R	NS1-823	NS1-223
						L	NS1-824	NS1-224
		-10°	8°	MBT [†]		R	NS1-825	NS1-225
						L	NS1-826	NS1-226
		-10°	0°			R	NS1-831	NS1-231
						L	NS1-832	NS1-232
		-14°	10°	MBT [†]		R	NS1-833	NS1-233
						L	NS1-834	NS1-234

Mandibular 1 st & 2 nd Molar		Torque	Offset	Rx	Tube	Quadrant	.018	.022
Single		0°	0°			R	NS1-822	NS1-222
						L	NS1-821	NS1-221
		0°	5°			R	NS1-829	NS1-229
						L	NS1-830	NS1-230
		-10°	0°	MBT [†]		R	NS1-832	NS1-232
						L	NS1-831	NS1-231
		-25°	5°	Roth [†]		R	NS1-827	NS1-227
						L	NS1-828	NS1-228

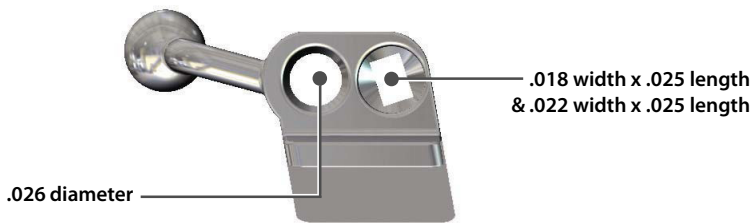
[†] The ODP version of the MBT and Roth Rx is not implied to be an exact version of any other system, nor do we claim any endorsement by the above mentioned Doctors. MBT is a trademark of 3M Unitek Corporation.

Magnum™ Weldable Non-Convertible Tubes

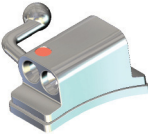
		Ricketts Prescription					
Maxillary 1 st Molar	Rx	Torque	Offset	Tube	Quadrant	.018	.022
Triple w/Aux Hk		0°	0°	.045"	R	NRT1-821	*
					L	NRT1-822	*
Maxillary/Mandibular 1 st Molar							
Double w/Ball Hk		0°	0°		UL/LR	NRD1-819	*
					UR/LL	NRD1-820	*
Double w/ Aux Hk		0°	0°		UL/LR	NRD1-821	*
					UR/LL	NRD1-822	*

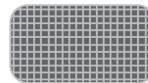
Buccal Tubes

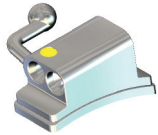
* The ODP version of the Ricketts not implied to be an exact version of any other system, nor do we claim any endorsement by the above mentioned Doctors.



Cannon Ultra II Double Non-Convertible Tube w/ Hook

Cannon Ultra II Weldable Tubes		Torq	Offset	Cannon Ultra II Double Non-Convertible Tube w/ Hook			
				.018 L	.018 R	.022 L	.022 R
Maxillary		-14°	+10°	85-DBL-806	85-DBL-805	85-DBL-206	85-DBL-205
Mandibular		-20°	0°	85-DBL-810	85-DBL-809	85-DBL-210	85-DBL-209



Cannon Ultra II Bondable Tubes		Torq	Offset	Quadrant	Long Pad		Indented Pad	
					.018	.022	.018	.022
Maxillary		-14°	+10°	L	85B-DBL-806L	85B-DBL-206L	85B-DBL-806I	85B-DBL-206I
				R	85B-DBL-805L	85B-DBL-205L	85B-DBL-805I	85B-DBL-205I
Mandibular		-20°	0°	L	85B-DBL-810L	85B-DBL-210L	85B-DBL-810I	85B-DBL-210I
				R	85B-DBL-809L	85B-DBL-209L	85B-DBL-809I	85B-DBL-209I