

Low Profile Bondable Tubes



- **Positioning Notches**
To assist with placement and avoid interference
- **Colour Coded Scribe Line**
For quick accurate placement.
- **Lower Profile Design**
To reduce occlusal interference.
- **Lower Profile Hook**
For patient comfort.
- **Chamfered Entry**
Guides wire into buccal tube
- **Indented Mesh Pad**
For a precise contoured fit.



	Torque	Distance Offset	Cat. No.	Price/each
Upper Left	-10°	8°	DB07-1000L	£2.90
Upper Right	-10°	8°	DB07-1000R	£2.90
Lower Left	-25°	5°	DB07-1001L	£2.90
Lower Right	-25°	5°	DB07-1001R	£2.90



Bondable Tubes Roth .022

Single Cast. Non-Convertible Molar. Tubes are welded to a fine Stainless Steel foil mesh base.

	Rect. Tube Torque	Rect. Tube Rot	Cat. No.	Price/each
$\overline{\text{T}}67$	-10°	+5°	DB07-1042L	£2.85
$\overline{\text{T}}76$	-10°	+5°	DB07-1042R	£2.85
$\underline{\text{T}}67$	-25°	+5°	DB07-1246L	£2.85
$\underline{\text{T}}76$	-25°	+5°	DB07-1246R	£2.85



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.
- The occlusally placed compound contour pad allows more surface area for additional bond strength.

	Torque	Distance Offset	Cat. No.
Upper Left	-10°	0°	DB07-1010L
Upper Right	-10°	0°	DB07-1010R
Lower Left	-25°	0°	DB07-1011L
Lower Right	-25°	0°	DB07-1011R

£3.10
100+ £2.50



Reverse Keat Bondable Tube Holder

Helps with accurate positioning of bondable tubes.

DB05-0423
£21.70



Positive Positioner

For precise placement of posterior direct bond attachments. Lightweight design, spring release action.

DB05-0323
£25.20

bands & attachments



Convertible Buccal Tubes Roth .022

Fine foil mesh base.

		Rect. Tube Torque	Rect. Tube Rot		.022 x .028	Price/each
Roth	76 67	-10°	+5°	L R	DB07-1251L DB07-1251R	£3.20
Roth	76 67	-25°	+5°	L R	DB07-1271L DB07-1271R	£3.20

A



B



Bondable Buttons

Fine foil mesh base. Pk 10.

A	Flat Base	LF2860-00	£15.75
B	Curved Base	LF2870-00	£15.75



Bondable Lingual Cleat

Fine foil mesh base. Low profile cleats for minimum tissue irritation, welded to a fine S/S foil mesh base. Pk 10

LF2822-00
£15.40



Bondable Eyelets

.030 diameter. Pk10

DB22-0450
£18.85



Crimpable Hooks

Fits round and rectangular wire. Available in 2 sizes. Pk 10.

.018	LG9650-18	£24.85
.022	LG9650-22	£24.85

Bond-A-Braid Hilgers™ Lingual Retainer Wire (BAB)

- > Permanent retention is greatly enhanced using a flattened, dead soft 8-braided wire. Intra-arch splinting with this thin ribbon arch prevents torque control problems that can occur using a round braided wire for these procedures.
- > When bonded on the lingual of the upper incisors, a very thin rectangular wire can be adapted with little lower incisor interference.
- > The dead soft wire is easy to adapt and prevents inadvertent tooth movement associated with active force wires.
- > Bond-A-Braid is excellent for semi-permanent orthodontic splinting of the upper or lower incisors. It can be used to hold diastemas closed, maintain difficult extraction sites and solving various other tooth-splinting dilemmas.
- > Excellent for splinting periodontally comprised teeth.

DB22-0455
£42.75



Eruption Appliance

Round Flat Base

The low profile of the caplin hook minimizes irritation and the super mesh base ensures reliable bonding. Allergic reactions are minimal because the chain is 14k gold and the button is titanium nitride coated.

DB22-0453
£26.35

