

# Bifix QM

## Dual-curing adhesive resin-based luting system in QuickMix syringes with small mixing tips



### Indications

Permanent adhesive luting of inlays, onlays, crowns, bridges, Maryland bridges, veneers, pins and posts

### Advantages

- Quick application
- Bubble-free perfect mixing
- Direct application
- Small mixing tips save up to 80 % material
- For all materials (ceramic, metal, composite inlays)
- Excellent adhesion to dentine, enamel and to metals
- Special one-step ceramic bond for optimal adhesion to porcelain
- Etching of dentine not required
- Radiopaque

### Presentation

Art.-No. 1217 set  
10 g QuickMix syringe U (universal),  
8 ml Solobond Plus,  
5 ml Bifix Ceramic Bond,

5 ml Vococid gel,  
mixing tips type 11, intraoral tips type 4,  
accessories

Art.-No. 1218 set 10 g QuickMix syringe U (universal),  
mixing tips type 11, intraoral tips type 4, accessories

Art.-No. 1219 set 10 g QuickMix syringe T (transparent),  
mixing tips type 11, intraoral tips type 4, accessories

Art.-No. 1759 set 10 g QuickMix syringe T (transparent),  
mixing tips type 11, intraoral tips type 4, accessories

## Bifix QM Triset

**Dual-curing adhesive resin-based luting system  
in QuickMix syringes with small mixing tips**



### Additional advantages

- Three shades to choose from:  
T (transparent), U (universal) and WO (white-opaque)  
to provide the most aesthetic restorations
- Try-in pastes provide reliable shade selection before  
cementation
- Easy excess removal
- Futurabond DC, the self-etching and dualcuring bond,  
provides safety through its high adhesion values

## **Presentations**

Art.-No. 1760

### **Bifix QM Triset**

3 x 10 g QuickMix syringes universal, transparent, white-opaque, mixing tips type 11,  
3 x 1.2 g Try-in universal, transparent, white-opaque, application cannulae type 41,  
5 ml Ceramic Bond,  
accessories

### **Bifix Try-in pastes**

Art.-No. 1761

1.2 g syringe, shade universal

Art.-No. 1762

1.2 g syringe, shade transparent

Art.-No. 1763

1.2 g syringe, shade white-opaque