

Bifix® SE

Dual-curing self-adhesive composite-based luting system



- self-etch
- 20 sec
light-curing
- DC
dual-curing
- no
conditioning
- auto
mix
- 3
shades

Indications

Definitive luting of inlays, onlays, crowns and bridges (not Maryland bridges) made from ceramic, zirconium dioxide, composites and metal

Definitive luting of metal, ceramic, zirconium dioxide and fibre-reinforced posts

Advantages

- Secure adhesion to tooth and restoration
- Fast working: no etching, no bonding
- Odourless
- Easy handling
- Long-term durability
- Simple removal of excess material
- Minimal film thickness of 10 µm for precisely fitted luting without elevating the bite
- Also suitable for zirconium dioxide
- Endo-mixing tips in each package – for the most precise application even in the root canal

REF 1784	Set QuickMix syringe 3 × 5 g (universal, transparent, white-opaque), accessories
REF 1785	QuickMix syringe 5 g universal, accessories
REF 1786	QuickMix syringe 5 g transparent, accessories
REF 1787	QuickMix syringe 5 g white-opaque, accessories
REF 2194	Mixing tips type 14, 50 pcs.
REF 2195	Mixing tips type 15 (with intraoral tips type 1), 50 pcs.

Application



1 - 2 sec.



180 - 240 sec.



Easy excess removal during gel-phase. Tack-cure Bifix SE using the curing light for 1 - 2 seconds per surface. The excess gel-like material is easily removeable, e.g. with a scaler.

CAD / CAM material

Luting

Core build-up

Temporaries

Denture relining

Impression

Repair