

Ceramic Bond

Coupling agent for porcelain (incl. zirconium dioxide) and composite

Also for
zirconium dioxide
luting



REF 1106	Bottle 5 ml
REF 1107	SingleDose 50 pcs., accessories

Indications

Ceramic Bond is used as a coupling agent to achieve an optimal bond strength between indirect restorations made of either silicate ceramics, aluminium oxide, zirconium dioxide, metal or composite, as well as glass fibre-reinforced composite posts, on the one side and methacrylate-based luting composites on the other side.

Advantages

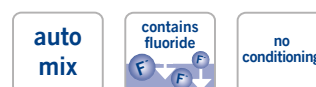
- Creates ideal conditions for a durable bond between indirect restoration and luting composite
- No mixing required

Advantages of the *SingleDose*

- Easy, quick and hygienic
- No additional devices required
- No spilling in any position

Meron Plus QM

Resin reinforced glass ionomer luting cement



REF 1727	QuickMix syringe 8.5 g, accessories
REF 1728	QuickMix syringe 3 × 8.5 g, accessories
REF 2261	Dispenser – QuickMix
REF 2189	Mixing tips type 10, 50 pcs.

Indications

Luting of

- metal-based inlays, onlays, crowns and bridges
- high-strength (e.g., zirconium dioxide-based or lithium disilicates, etc.) all-ceramic inlays, onlays, crowns and bridges
- metal, ceramic and glass fibre-reinforced posts
- orthodontic bands and aids

Advantages

- Excellent adhesion to the dental structure
- Precise marginal fit
- Moisture and acid resistant
- Self-adhesive: secure and quick bonding without primer or conditioner
- Excess material can be removed without waiting thanks to optional short-time light polymerisation
- QuickMix syringe ensures optimal application and a reliable mixing ratio