

tg implacem

SKU: IC SP



Suitable with all Material Combinations

CE 1639

tgimplaCem is the most up-to-date developed luting cement, dual curing, semi-permanent, resin based occlusally stable specially developed for implant-retained restorations and all super structures such as crowns and bridges. tgimplaCem is suitable with all material combinations.

Advantages

- Passes through a plastic phase before final setting thus allowing easy, convenient & clean removal of excess cement.
- Very low displacement resistance and thus extremely low film thickness.
- Due to highly cross-linked, ductile polymer structure, high compressive

strength and hermetic sealing are achieved

- Luted restorations are effortlessly removed without damage with standard devices (Crown Butler, Corona Flex).
- Excess material can easily be removed in large pieces (no crumbling) during plastic phase.
- Compatible with all conventional material combination, i.e. Zirconium and metal frameworks, ceramics, titanium.
- Antibacterial, eugenol-free, odourless and tasteless; natural opaque colour for screening metallic abutments.

Packing & Contents: 1x5 ml Syringe, 10 Tips



Sales & Information

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