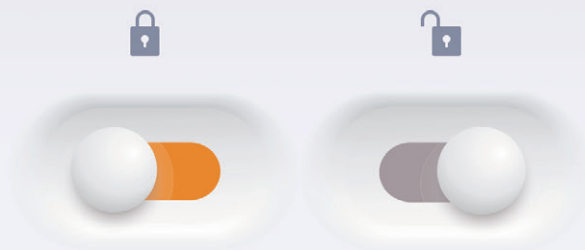


Any-Temp[®] NE

Zinc oxide-based, eugenol-free, self-curing temporary cement for provisional cementation

Reliable Strength



Comfortable procedure, reliable retention

No powder-liquid mixing required — convenient automix syringe

High bond strength and easy removal

Smooth viscosity, perfect fit

Cream-like consistency for comfortable application and easy adjustment

Thin film thickness and excellent sealing

Any-Temp® NE

Temporary cement ensuring stable retention and comfortable removal of implant crowns and various prostheses.

Any-Temp® NE has been developed to provide stable and clean temporary cementation for implant crowns, bridges, inlays, and onlays. This eugenol-free product does not interfere with the polymerization of acrylic provisional restorations or resin cements. When the restoration is removed, most of the residue remains on the inner surface, making tooth surface cleaning and preparation easy. Its thin film ensures precise fit and excellent sealing at margins and gaps.

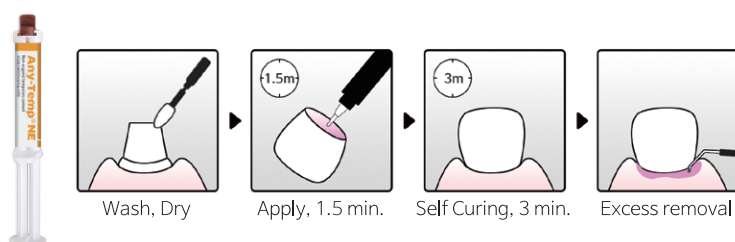
Indications

- Temporary cementation of implant-retained crowns, bridges, inlays, and onlays
- Temporary cementation of all-ceramic and composite restorations

Benefits

- Stable fixation and easy removal
- Optimal strength
- Efficient working time: 90 seconds (25 °C)
- High radiopacity: 400% Al
- Thin film thickness: 20 µm
- Ivory shade for a natural and refined look
- Easy application with automix double-push syringe

Application Steps for Implant Crowns



Delivery Forms



#201-2 Any-Temp® NE

Any-Temp NE 10g X 3ea
ECO-Tip 3ea

MEDICLUS

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