

Product information

HeyTec-SEMI is a dual cure semi-permanent luting cement. HeyTec-SEMI is based on multifunctional methacrylic esters and contains zinc oxide.

HeyTec-SEMI is suitable for semi-permanent cementing of implant abutment retained crowns and bridges. It shows good elastic behavior and good seal thanks controlled slight expansion. HeyTec-SEMI is delivered in 4:1 MINIMIX syringes so it is very easy and comfortable to use.

HeyTec-SEMI does not influence the setting of resin-based filling and luting materials.

1. INDICATIONS

Semi-permanent dual-cure material for cementation of crowns and bridges on implant abutments and natural teeth stumps, when there is a need for:

- formation of gums and modeling gingival papilla
- periimplantitis treatment
- reconstruction (and stabilization of the mouth)
- repairs or color (modification).

2. APPLICATION

Preparing the MINIMIX-Syringe:

Remove the cap of the MINIMIX-syringe and throw it away (do not use it again!). It is replaced by a 4:1 mixing cannula. Turn the cannula 90° until it locks in position. The material is now ready for application.

Note: Store used syringe with fixed used mixing cannula. Discard the first 2-3 mm of the extruded material. This must be done for each new mix.

Cementing:

Before cementing degrease, clean (e.g. with alcohol) and dry abutment and restoration. HeyTec-SEMI is automatically mixed when dispensed with slight and even pressure. It can be applied directly into the restoration. Apply a thin layer of HeyTec-SEMI to the inside of the restoration.

Position the restoration within 2 minutes (working time at 23°C) cautiously but firmly over the implant abutments.

For a fast fixation of the restoration cure HeyTec-SEMI at the marginal regions for 20 seconds per surface. In case of translucent materials it is also possible to expose to light through the material (40 seconds per surface).

Without any light HeyTec-SEMI sets in the mouth within approx. 4 minutes.

After HeyTec-SEMI has set remove any excess.

Notes: If the restoration has to be removed for inspection, remaining cement can be extracted almost in one piece. Use water spray and suction to remove any remaining residue. Clean and disinfect abutment and restoration with a cotton pellet soaked in alcohol or another disinfectant. Rinse thoroughly with water and dry. Now the restoration can be fixed again with HeyTec-SEMI (see Cementing).

4. STORAGE

Do not store above 20 °C (68 °F).

Do not use after expiry date.

Keep away from children!

5. PRECAUTIONS

Do not use HeyTec-SEMI in cases where known allergies to the components exist.

Contact of resin pastes with skin should be avoided, especially by anyone having known resin allergies.

If swallowed seek medical advice.

For dental use only!

6. PACKAGING AND REFERENCE NUMBER

1 syringe 5ml 5 mixing tips	HE032
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Manufacturing

P.L. Superior Dental Materials GmbH
22607 Hamburg
Germany

Sales

Heydent GmbH
86916 Kaufering
Germany

Made in Germany!

CE 0482