

P-Cem

Description:

P-Cem is a self-curing, eugenol-free, provisional luting cement. It contains calcium hydroxide and hydroxyl apatite. The paste/paste system is delivered in tubes and allows for a flexible dosage and a fast mixing per hand. A thin layer suffices for a safe luting of the temporary crown. The cured material allows for a safe temporary luting. At the same time, the material remains elastic so it is easy to remove. As P-Cem is free of eugenol, it does not impede subsequent adhesive luting or the curing of composite materials.

Properties:

- Self-cure
- Eugenol-free
- Delivered in tubes
- Temporary can be easily removed and without cement residue
- Excess material can be easily removed

Advantages:

- A thin layer is sufficient
- Quick curing after 1 min 30 sec
- Flexible and elastic
- Tubes can be emptied completely
- Excess material and the temporary can be easily removed
- No impediment of the subsequent adhesive luting

Indication:

Recommended for temporary luting of crowns and bridges.

Physical data:

Colour: white-brown

Viscosity: 171 dyn., dPa·s

Storage conditions: dry and protected from light, at 0 – 22 °C,

Shelf life: 3 years

Presentation:

WP4010: 1 x 25 g tube base paste, 1 x 25 g tube catalyst paste

