

Pro Crown

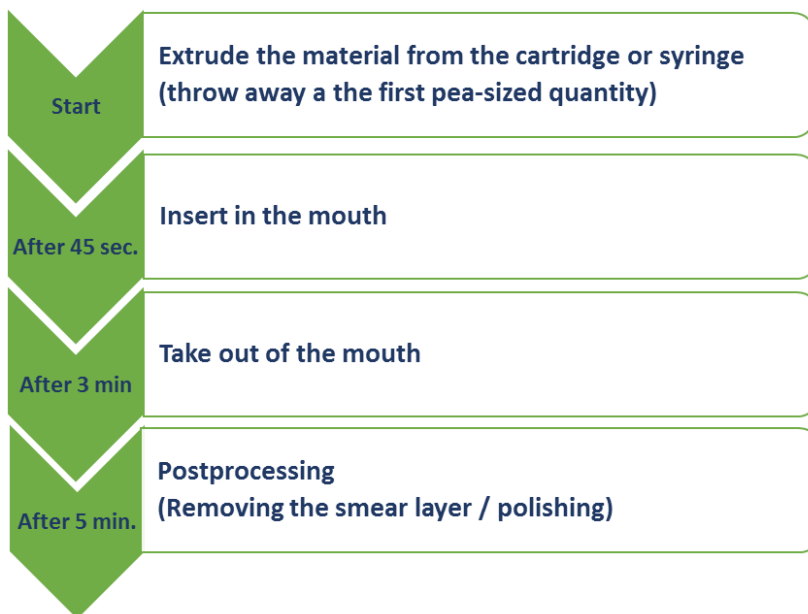
Description:

Pro Crown is a self-curing resin for the production of temporary crowns, bridges, inlays, onlays and veneers. Pro Crown is based on multifunctional acrylic composite, with a mixing ratio of base and catalyst paste of 10:1. Pro Crown is gentle to the pulp because it has a very low polymerization temperature in the mouth. The temporary is ready for postprocessing after 5 min.

The natural translucency and the colour stability allow for esthetic restorations, even without polishing.

Pro Crown is available in 10 ml automix-syringes as well as in 50 ml automix-cartridges, in the shades A2 and A3.

Working process:



Properties:

- Easy handling
- Self-curing
- Biocompatible
- Low polymerisation temperature
- Very low shrinkage
- Natural esthetics and translucency
- High flexural strength
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Advantages:

- Longlasting, esthetic temporaries
- Safety for dentist and patient
- Quick handling
- Easy on the pulp thanks to a low polymerization temperature

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Indication:

Suitable for the production of temporary crowns, bridges of up to 4 units, inlays, onlays, veneers and for a temporary implant treatment.

Physical data:

Flexural strength (cross): 105 MPa

Storage conditions: dry and protected from light, at 15 – 25 °C / 59 – 77 °F

Self life: 2 years

Presentation:

- WP4356: Shade A2, 1 x 50 ml cartridge + cannulas
- WP4358: Shade A3, 1 x 50 ml cartridge + cannulas
- WP4046: Shade A2, 1 x 10 ml automix-syringe + cannulas
- WP4357: Shade A3, 1 x 10 ml automix-syringe + cannulas

