

Plaque Photo

Description:

Plaque Photo is a custom tray material based on hybrid-composite. Thanks to the excellent and constant material properties, working with the material is easy and clean. Surplus material can be used again, for example to produce handles for the trays. Plaque photo can be cured quickly with UV or halogen light.

Properties:

- Soft consistency
- Light-curing with UV or halogen light
- torsion-resistant

Advantages:

- Very time saving
- High stability
- Long storability

Indication:

Production of individual impression- and functional trays, occlusal registration, precise impression for part- or total-prosthetics.

Physical data:

Spreadability:	14,0 - 19,0 mm
Day light resistance:	approx. 20 min.
Flexural strength:	> 100 MPa
Curing time from both sides (depending on device):	3 - 5 min.

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

Shelf life: 3 years

Presentation:

- WP5001: Plaque-Photo, upper-patterns, pink, 50 pieces in light-protecting box
- WP5001A: Plaque-Photo, lower-patterns, pink, 50 Pieces in light-protecting box
- WP5016: Plaque-Photo, upper-patterns, blue, 50 Pieces in light-protecting box
- WP5016A: Plaque-Photo, lower-patterns, blue, 50 Pieces in light-protecting box
- WP5034: Plaque-Photo, upper-patterns, nature, 50 Pieces in light-protecting box
- WP5034A: Plaque-Photo, lower-patterns, nature, 50 Pieces in light-protecting box

