

LiWa Dip Isolation

Description:

LiWa Dip Isolation is an insulation liquid based on alginate, used to insulate the gypsum core against the light-curing dipping-resin LiWa Dip. LiWa Dip Isolation is free from formaldehyde and was developed specially to work with the light-curing dipping-resin LiWa Dip.

LiWa Dip Isolation is part of a wide range of materials: resins in different consistencies, preformed resin patterns, useful complementary materials for different areas of use as well as functional sets.

Properties:

- Liquid based on alginate
- Free from formaldehyde

Advantages:

- Easy to use
- Fast drying
- Safe insulation of the model (core) against resin

Indication:

Recommended to insulate gypsum against LiWa Dip. LiWa Dip Isolation is also suitable to insulate the model against any composite or prosthesis resin.

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

Shelf life: 3 years

Presentation:

WP5115: LiWa Dip Isolation, liquid, 100 ml bottle

WP6129: LiWa Dip, transparent, 2 x 40 g tubes

