

FONDO TURAPORI TRASPARENTE PER COMPOSITI

DESCRIPTION

Clear Sealer primer based on direct-gloss unsaturated polyester resin.
Can be directly applied on composite material / carbon fiber surfaces.
Excellent filling and ease of application.

TECHNICAL FEATURES

Base: direct-gloss unsaturated polyester resin
Specific gravity: 1,03 g/cm³ ± 0,03
Colour: clear
Temperature resistance: up to 90°C (after flash-off)

SUBSTRATE PREPARATION

Clean the surface with a water-based anti-silicone cleaner.
Due to the variety of existing substrates, a preliminary adhesion test is recommended.

MIXTURE PREPARATION

Catalyze at 2%. Use the appropriate liquid hardener (MEK peroxide).
Mix the components thoroughly.

POT-LIFE

At 25°C: 25 - 35 minutes.

APPLICATION

Spray with gravity feed gun, nozzle diameter 2-2.5 mm; pressure 3-4 atm.
Do not apply below 15°C.

SANDING

Minimum sanding time, by air at 20°C: 16-20 hours
Sequence: 320-400

PAINTING OVER

The substrates exposed to weathering should be painted over with two-component polyurethane clearcoat.

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.