



SHOWER KIT

Instructions for use:

Preparing the support:

Sand the surface to promote adhesion.

Preparation: Ensure the surface is dry and clean.

Magelstic coating mix in ratio Application ratio (by weight) Resin: Hardener 100: 50

The two components must be weighed on a precision balance, according to the recommended usage ratio (100g of A to 50g of B) and mixed thoroughly until a uniform system is obtained. To avoid an overly rapid reaction, preparing small quantities of system (200g-300g) is always recommended.

We advise against using the product at an ambient temperature below 10°C.

Add the colorant and mix by spatula the product for at least 2 minutes.
For a more intense color, add more colorant and continue mixing.
(no more than 5%)

Application of epoxy putty:

Apply with a spatula within 10 to 15 minutes. The sealant does not drip and adheres perfectly, conforming to the shape of the shower tray.

Shape the receiver to limit imperfections and the sanding phase.

FINISHING:

Sanding:

After at least 4 hours, sand down any small imperfections with the sandpaper provided.

Protective layer:

Apply the PolyFinish gloss or matte finish with a roller to a dry and sanded surface.

Covers up to 1 m² (standard shower tray size).

Application of the final layer: POLIFINISH:

Follow the instructions for use of the Polifinish TDS product below:

APPLICATION

Preparation of the supports

Resin coatings: Clean and stable surface.

Sanding recommended before application.

Conditions of

application Ambient

temperature: +10°C to

+30°C Relative

humidity: 35% to 80%

Substrate temperature:

min. 3°C above the dew

point

Blend

Pre-mix components A and B.

Add component B to A, respecting the ratio of 100:41 by weight.

Mix thoroughly at moderate speed (300-400 rpm)

Dilute with 20-25% clean water as needed.

Application method

Apply with a short-pile roller or spray.

Layering wet-on-wet for a uniform finish.

OPTION, Anti-slip finish: Add 5% quartz powder and stir frequently.

Setting time (approx.)

Temperature (°C) Accessible on foot Light traffic Heavy traffic

+15°C 24 h 48 h 72 h

+20°C 24 h 36 h 48 h

+30°C 12 h 36 h 48 h

Important recommendations

Do not apply to poorly prepared, unstable or damp surfaces. Protect from water and weathering for 24 hours.

Apply all coats within the recommended timeframes.

Check that the surface is completely hardened before applying the finish.

TECHNICAL DATA

Indicative consumption: 0.1 to
0.13 kg/m² Thickness (dry): Min.

50 µm, Max. 65 µm Service

temperature: -20°C to

+70°C Working hours:

10°C: 2h 30';

20°C: 2 hours

30°C: 90';

Complete hardening: 7 days

Please follow all product technical data, usage and installation instructions on the attached technical data sheets for Magelstic and Polyfinish.

The shower can be used 24 hours after the final application.

This waiting time is essential to allow the product to fully polymerize and ensure maximum resistance to water and wear.

