



POLIEPOXY BEIGE FLUIDO-VERTICALE

epoxy-polyester special adhesive

Line

POLIEPOXY

Function

EPOXY-POLYESTER SPECIAL ADHESIVE for MARBLE, GRANITE, STONE

Materials

MARBLE, GRANITE, STONES

How to use

For best results mix 2% to 3% of the catalyst (dibenzoyl peroxide in special formulation) with the adhesive. The paste formula makes easy to measure. A homogeneous mixing will facilitate uniform catalysis. The catalysis speed is influenced by the temperature and by the proportion/quantity of catalyst. An excess of hardener/catalyst will increase the hardening speed, but weakens the adhesive seal. The surfaces to be treated/glued must be clean and dry and greasy substance free; porosity and a light roughness of the surface favour the best adhesion. □

The hardened/cured adhesive is completely workable (grinding, polishing, sanding, buffing, etc.) after 2 to 5 hours. □

Packaging

250-500ml □

L.1

Characteristics

FOR MORE INFORMATIONS ASKING TECHNICAL DATA SHEET

Important

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS RECOMMENDED BEFORE THE APPLICATION. □

USE ONLY ORIGINAL CONTAINERS; NEVER POUR THE PRODUCT INTO OTHER METAL OR GLASS CONTAINERS. □

POLIEPOXYÂ® adhesive/glue must be kept in the original tins/cans in cool and dry place and sheltered from sunlight. Under these conditions it is stable 6 months. The stability is reduced when stored at temperatures higher than 30Â°C (86Â°F).