



KKW VERTICALE

special dual component polyester adhesives of very high adhesion capacity

Line

POLYESTER

Function

SPECIAL POLYESTER ADHESIVE of VERY HIGH ADHESION CAPACITY

Materials

MARBLE.STONES,GRANIT

How to use

For the best result mix 2% to 3% of the catalyst (dibenzoyl peroxide) with the adhesive. The paste formula makes easy to measure. A homogeneous mixing will facilitate the uniform catalysis. The catalysis rate 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. Surfaces to be treated/glued must be clean and dry; porosity and high roughness of the surface favour the best adhesion.

Packaging

750ml□
L.1-4-19

Characteristics

ADHESIVE WITH LOW SPECIFIC WEIGHT AND SLIGHTEST CONTRACTION COEFFICIENT.FOR MORE INFORMATIONS ASKING TECHNICAL DATA SHEET.

Important

ALWAYS EFFECT A PRELIMINARY TEST BEFORE THE APPLICATION