

Superbond Primer

Strong Adhesion Quartz Primer



Quartz sand bonding primer based on acrylic resins with high alkaline strength, suitable for indoor and outdoor use. It is applied on smooth and low absorbency surfaces, such as concrete, tiles, marble, mosaic, metal surfaces, gypsum boards, cement boards and heat insulating polystyrene panels. It creates a rough surface and ideal adhesion conditions for tile priming when new tiles are applied, for troweling painted and very smooth surfaces, for plastering of concrete or thermal insulation slabs and for pressed cement screed application.

- Ready to use
- Strong adhesion
- Easy application

COLOURS

Available in brownish red.

PACKAGING

Pails	750 mL	3 L	10 L
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SPREADING RATE

8 - 12 m²/L depending on thickness layer and surface absorption.

VOC (Volatile Organic Compounds) CONTENT

EU maximum VOC content limit values (Directive 2004/42/CE) for this product (category **A/g** "Primers", Type **WB**): **30 g/L**. This product contains maximum **29 g/L** VOCs (ready for use).

SURFACE PREPARATION

Surfaces must be clean, dry and smooth, free from dust, grease, loose material.

APPLICATION

A good stirring of the product is required prior to use to give a homogeneous mixture.

Apply with roller, or brush a layer of Superbond Primer in such a manner as to maintain its "embossed" texture. If needed dilute up to 5% with water. Do not apply at temperature below 5°C, above 35°C and / or relative humidity above 80%.

It is touch dry in 2-3 hours. Plaster or pressed cement screed is applied after 6-8 hours. Drying time depends on film thickness and weather conditions (humidity and temperature).

Tools must be cleaned immediately after use with water and if needed with soapy water or a detergent.



TECHNICAL CHARACTERISTICS

Viscosity	105 ± 10 KU (ASTM D 562, 25° C)
Density	1,42 ± 0,02 Kg / L -White (ISO 2811)

STORAGE

Containers must be kept closed in a cool, dry, well ventilated area protected from direct sunlight at temperatures between 5°C - 38°C.

SAFETY ADVICE

Read label before use. For further instructions - precautions see Material Safety Data Sheet.



T.Θ. 139 Ημερος Τόπος, Ασπρόπυργος Τ.Κ. 193 00
P.O. Box 139 Imeros Topos, Aspropyrgos GR 193 00
T. + 30 210 5589 500, F. + 30 210 4835 007, www.vitex.gr