

TECHNICAL DATA SHEET

DENSE STONE SEALER



DESCRIPTION

Rockstar DENSE STONE SEALER is a solvent-based penetrating sealer used to protect against staining on dense, hard to permeate stones and tiles, such as Granite, Bluestone, Porcelain tiles and Polished Concrete.

USES

DENSE STONE SEALER protects dense stone and tile substrates against environmental staining. The ingress of staining substance is retarded, making the surface easier to clean.

BENEFITS

- Excellent oil and water repellency
- Excellent penetration in the most dense substrates
- Does not change the surface appearance
- Does not inhibit the water-vapour permeability
- Rapid curing
- UV Stable

PROPERTIES

Appearance and colour.....	Colourless to yellowish, clear to hazy liquid
Specific Gravity (Water = 1).....	0.82 g/ml
Boiling Point.....	120 - 200°C
Solubility in Water.....	Not miscible
Flash Point.....	30°C

APPLICATION INSTRUCTIONS

1. Ensure the surface to be sealed is free of excess grout and grout haze, is dry and free of any oils and other surface contaminants.
2. Apply DENSE STONE SEALER using a lambswool applicator or low pressure hand sprayer. Ensure that the surface is fully saturated without leaving pools of material. Apply a second coat once the first coat has dried (approximately 2 hours).
3. The product will cure in 12-24 hours depending on atmospheric conditions.

COVERAGE

Coverage is dependent on the permeability of the stone or tile and is in the range of 6-116 Mt² per litre.

PRECAUTIONS

4. Do not allow pools of liquid DENSE STONE SEALER to dry on the surface.
5. Avoid contact with skin and eyes by wearing suitable protective gloves and eyewear.

CLEANING

Clean all equipment with mineral turpentine.

PACKAGING

DENSE STONE SEALER is available in 1, 5 and 20 litre containers.

STORAGE

Keep container tightly closed when not in use. Store in a cool, dry place out of reach of children.

Keep away from sources of heat, spark and ignition, product is flammable.

SAFETY

Classified as Hazardous according to criteria of Worksafe Australia. For further detailed information refer to Material Safety Data Sheet.