



SLATE & MASONRY SEALER

DESCRIPTION

A clear solvent-based acrylic resin solution sealer designed to penetrate slate, smooth masonry and composite surfaces. It imparts a durable gloss finish which is quick-drying and water-resistant.

AREAS OF USE

Designed for sealing and glazing of slate tile, unglazed terracotta tile, smooth concrete and cement based composite flooring, cement render surfaces, unglazed ceramic pots etc.

FEATURES

- Unifies the substrate, reduces dust emission from concrete floors
- Excellent adhesion to most flooring surfaces
- Excellent penetration of most flooring substrates
- Simplifies cleaning procedures

COLOUR

Clear, pale straw coloured.

GLOSS LEVEL

Full gloss.

WASHABILITY

Excellent.

DURABILITY

Generally very good with multiple coats. Not recommended for areas subject to frequent wheeled trolley or vehicular movements.

SURFACE PREPARATION

Apply *only* to a clean, dry surface. *Never* apply if any moisture is evident on the surface to be coated (this may result in 'milky film' effect) after the coating has dried. Ensure that surfaces are free from any greases, oils and existing coatings. New concrete should be allowed to cure at least 28 days, and render 7 days, prior to application. Smooth concrete must be acid etched (5-10% Hydrochloric Acid), neutralised with Bicarbonate of Soda, and flushed with fresh water, and then allowed to dry completely before sealer application.

APPLICATION

Apply liberally with a long nap roller. Product may also be applied by brush, or spray. In the case of new (unglazed) slate and terracotta, thin the Slate & Masonry Sealer in an equal volume/ratio with Acrylmeric Paver & Concrete Sealer Solvent for the first coat. Apply a further two coats at full strength. Allow the coats to dry thoroughly prior to the addition of a subsequent coat. Never apply in direct sunlight or onto a hot surface so as to maximise coating integrity.

Note for Marble: dilute first coat 50/50 with Acrylmeric Paver & Concrete Sealer Solvent, as the marble is dense, however don't flood. Apply full strength 2nd coat if required, once again do not flood. Always allow adequate ventilation during, and immediately after use.



DRY TIME

Touch dry in 30 minutes @ 25°C.

RECOAT TIME

Minimum recoat time is 2 hours @ 25°C, there is no maximum time.

COVERAGE

Coverage rate depends upon the surface type and texture. The recommended spreading rate is 6-7m²/L per coat.

CLEAN UP

Use Paver & Concrete Sealer Solvent.

PACKAGING

Available in 20L, 4L and 1L metal screw-top containers. Reseal the container immediately after use.

HEALTH & SAFETY

This product is flammable. Keep away from naked flame.

In the event of fire, extinguish with foam or CO₂. Avoid breathing the vapour and wear appropriate vapour mask during use. Provide adequate ventilation whilst using in enclosed areas.

Avoid contact with the skin and wear protective eyewear. If swallowed, **DO NOT** induce vomiting, give a glass of water and seek immediate medical attention. If contact with the skin, wash off with soap and clean water. If irritation occurs seek immediate medical advice.

SDS available upon request.

Sealing of paving and tiles, may cause surface to be slippery, particularly when wet.

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