



PRODUCT INFORMATION SHEET

SLATE SEAL

SOLVENT



Description

SLATE SOLVENT has been specifically formulated to remove acrylic sealers.

SLATE SOLVENT is a ready to use product which contains a powerful blend of solvents and emulsifying agents for removing Tasman Slate Seal, solvent soluble sealers, oil, paint and grease from masonry and walls and various other soluble products. Will also clean paint brushes, grease and build-up from tools and other equipment

Application

For effective performance a liberal coat of **SLATE SOLVENT** should be applied to the surface to be stripped using a paint brush. Reaction time varies between 10 and 20 minutes depending on the type and number of coats of sealer to be removed.

Features and Benefits

- ❖ Fast working stripper compared to conventional slate strippers.
- ❖ Does not contain methylene chloride.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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Method of Use

WARNING: Avoid contact with skin and eyes. Ensure good ventilation to disperse vapours. Keep away from naked flames, heaters and sources of ignition.

1. In order to determine whether **SLATE SEAL SOLVENT** will completely remove the sealer from your floor a test area of one or two tiles should be attempted before stripping your entire floor.
2. Wear suitable protective clothing and gloves.
3. Work in areas of 2 square metres at a time.
4. Apply **SLATE SEAL SOLVENT** to area to be stripped with a paint brush so an even coating is on the tile. Allow to stand for 15-20 minutes so **SLATE SEAL SOLVENT** may penetrate the surface and soften the coating.
5. Maintain a liberally coated surface by adding more **SLATE SEAL SOLVENT** as required as product may evaporate.
6. Scrub with a stiff brush and wipe the treated area clean using a cloth.
7. Repeat steps 2 to 5 if any residue remains.

COVERAGE: 1 litre will cover approx. 8-10 square metres with two coats.

Not to be used on rubber, plastics, carpet or previously coated surfaces which are affected by solvents, or any other surfaces which may be softened by solvents.

Packaging

◆ 1 Litre Metal Tins ◆ 4 Litre Metal Tins ◆ 20 Litre Metal Tins

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

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