



## PRODUCT INFORMATION SHEET

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# SLATE SEAL SATIN



### Description

**SLATE SEAL SATIN** is a clear, fast drying, non yellowing acrylic sealer which enhances the natural beauty inherent in new or old slate floors.

### Application

**SLATE SEAL SATIN** is suitable for commercial and domestic slate areas, unglazed terracotta, paving bricks and most interior and exterior applications such as kitchens, family rooms, hearths, and patios. **SLATE SEAL SATIN** imparts a long lasting, high gloss finish to sealed surfaces. **TILE KLEEN** is recommended as a heavy duty floor cleaner and prepares the area for sealing. **SLATE SEAL SATIN** is highly resistant to ultra violet light, prevents most staining and allows easy low cost maintenance. **TILE KLEEN** is recommended as a heavy duty floor cleaner and prepares the area for sealing.

Note: Newly laid areas need approximately 2-4 weeks to allow mortar and grout to cure and dry prior to sealing (depending on weather conditions).

### Features and Benefits

- ❖ UV stabilised to ensure your slate has the best possible protection against the sun's harmful rays
- ❖ Excellent re-coatability
- ❖ High resistance to yellowing
- ❖ High resistance to wear in heavy traffic areas
- ❖ Matt finish on slate and other hard surfaces
- ❖ High solids formulation for long life
- ❖ Prevents staining and allows easy low cost maintenance

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:** Ensure good ventilation to disperse solvent vapours. Keep away from naked flames, sparks etc

1. If sealing exterior surfaces, the area must be completely free of moisture to avoid whitening or flaking of the sealer.
2. New slate laid on sand and cement needs 4-6 weeks to allow mortar and grout to cure and dry prior to sealing. New slate laid with adhesive can usually be sealed after 1-2 weeks. Slate which has been acid washed with LIFT OFF or other acid needs to be thoroughly rinsed with water to neutralize any residues of acid. The floor must be allowed to dry for 24 hours prior to sealing.
3. Surface to be sealed must be thoroughly clean and dry - free of grease, oil, paint, acid, efflorescence, loose flakes of slate and traces of grout.
4. Surfaces previously sealed with Slate Sealers other than Tasman **SLATE SEAL SATIN** must have all traces of old sealer and polish completely removed with suitable strippers. Surfaces polished with Tasman SLATE FINISH must be stripped with Tasman RIPPER STRIPPER.
5. Prior to sealing, the slate should be cleaned with Tasman's TILE KLEEN. It should be continually washed until, after repeated washings no slate dust appears in the wash up water. Allow at least 24 hours for the cleaned area to dry. Prior to sealing give the floor a quick vacuum.
6. Do not seal hot surfaces - all surfaces must be cool.
7. Apply 3-4 even generous coats of **SLATE SEAL SATIN** with a paint brush. Allow approximately 4 hours or until touch dry between coats.
8. Avoid heavy traffic for 48 hours after sealing.
9. To maintain seal in dry areas apply Tasman SLATE FINISH as per instructions. Otherwise simply apply Tasman **SLATE SEAL SATIN** to worn/dull areas as required.

**COVERAGE:** 1 litre will cover approximately 8-10m<sup>2</sup> with two coats.

**CLEAN UP:** Brushes must be cleaned with Tasman SLATE SEAL SOLVENT or softened by soaking in Tasman's **SLATE SEAL SATIN** 10 minutes prior to reapplication.

### Packaging

◆ 1 Litre Metal Tins ◆ 4 Litre Metal Tins ◆ 10 Litre Metal Tins ◆ 20 Litre Metal Tins

### Health Hazard Information

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

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