



WAREHOUSE MATRIX

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TREATMENT AND MAINTENANCE OF SLATE FLOORS

Preparation of Slate Floors before Sealing.

1. 48 Hours after the Slate floors have been laid and fixed to the floor surface, wash and scrub thoroughly with Peerless Activ 800 diluted with 1 part of Peerless Activ 800 to 20 parts water. Allow the surface to thoroughly dry and be free from moisture, this will take approximately 48 hours. Ensure that the floor is dry, as any moisture present will effect the adhesion of the seal to the slate.
2. Application of Peerless Safeseal S.22
For outside work such as patio areas and verandas, apply two coats of Peerless Safeseal S.22. Safeseal is ready mixed and should be applied undiluted to the floor surface. The method of application is to pour a quantity of Safeseal and spread evenly over the surface with a roller coater or lambs-wool applicator. Ensuring no pools of excess Safeseal are left on the floor. When the first coat of Safeseal is dry apply the second coat. Under normal atmospheric conditions Peerless Safeseal will dry in approximately one hour.
3. For inside work it is recommended that two coats of Safeseal be applied to the floor surface as described in para 2, this is followed by one coat of Peerless Supreme WE.45 to give added protection in heavy traffic areas.

Coverage of Peerless Safeseal is approximately 10 sq. mtr. per litre.

Re-coating of Slate Floors with Peerless Safeseal

In the re-coating of Slate floors with Safeseal, it is important the floor surface be thoroughly clean by washing with Activ 800 used in accordance to the label directions.

The floor surface should be free from all traces of polish grease and residue.

When the surface is dry apply Peerless Safeseal. When Peerless Safeseal is applied to the surface the solvent will soften and bite into the undercoat to give good adhesion.

Maintenance of Slate Floors.

There is very little maintenance of slate floors. Sweep or dry vacuum daily to keep the surface free of abrasive and gritty dust. For daily maintenance where necessary, damp mop the surface using Peerless Versadet at a dilution rate of 1 part Peerless Versadet to 40 parts water.

It is recommended for inside areas that the surface be regularly coated with Peerless Supreme WE45 and re-coat heavy traffic areas as required, ensuring that the floor surface is perfectly clean before re-coating.

Note: Safeseal will impart a high gloss finish to slate surfaces. If a low lustre finish is desired, substitute

Peerless Aqueous Seal SE19 in lieu of Peerless Safeseal and follow directions as above.

Do not apply Peerless Supreme Floor Sealer Finish, as this will also impart a high gloss look to the floor.

