



BLOCK PAVE PRODUCT RANGE

BLOCK PAVE SEALER

A superior range of pure acrylic based sealers

BLOCK PAVE SEALER GLOSS – Seals and protects all types of concrete surfaces. Can be used on new repaired, horizontal and vertical structures also suitable for pattern-imprinted concrete. It yields a durable, high gloss, hardwearing finish.

BLOCK PAVE SEALER MATT – Seals and protects with a durable matt hardwearing finish.

BLOCK PAVE SEALER ANTI-SLIP – Yields a slightly textured surface to provide greater wet grip on areas around swimming pools or on steep inclines.

BLOCK PAVE SEALER. Acrylic based sealers produce hard yet flexible clear films. They are non-yellowing and have excellent resistance to water, alkalis, mild acids and petroleum spirit. They contain a UV absorber to improve protection from ultra violet light. We guarantee a minimum of five years life on vertical surfaces. When used as part of the wearing surface on horizontal surfaces active life will depend on conditions of services.

Availability: The Spirit Seal range is available in 5, 25 and 200 litre.

Coverage: 5-8 sq mt per litre dependant on surface porosity and method of application.

Application

This range has been designed for sealing new or repaired concrete, Pattern imprinted concrete and power floated floors to offer the contractor a choice of systems and surface finishes to accommodate most areas of application. The acrylic polymer film ensures excellent resistance to water, oil, petrol and most common chemicals and dirt. This product should not be used on Indian or Chinese stone.

Directions for Use

The Spirit Seal range can be applied by brush, roller or spray. For the best results it is recommended that two light coats are applied, allowing the first coat to dry for 1-2 hours at 20°C. Do not apply on to wet/damp surfaces or when rain is imminent.

The product will dry very slowly if applied at temperatures below 100°C. When applying Anti-Slip Sealer, it is recommended to first apply a coating of diluted Spirit Seal Gloss and allow this to dry for 1-2 hours. Anti Slip sealer should always be stirred thoroughly before use.

Technical Information

The Spirit Seal range is based on pure acrylic copolymers and other compounds suspended/ dissolved in xylene. When opening the containers or applying the sealer, extinguish all naked flames, wear solvent resistant gloves and goggles. Avoid breathing in the released vapours.



This picture shows how Spirit seal enhances the colour of pavers.



Water repellent helps stop spalling, discolouration and improves the life of the blocks.

CONCRETE SURFACE CLEANER

A one pack ready to use chemical treatment that is designed to remove surface contaminants from concrete paving.

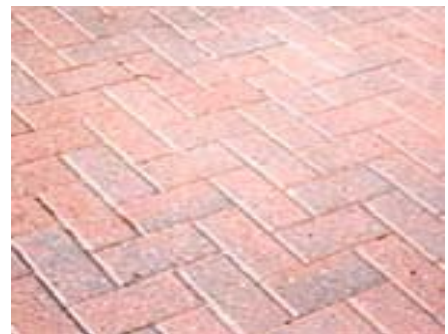
Concrete Surface Cleaner will remove dirt, oil, mould, lichen and efflorescence. It kills all surface growths and loosens dirt and grease. The surface can then be pressure washed or with natural weathering the surface will self clean within 7–10 days.

Concrete Surface Cleaner is suitable for a wide variety of concrete surfaces. The product is particularly suited to cleaning block paving and concrete patio flags. It should not be used on natural stone. See specification sheet for further details.

The surface to be treated should be lightly washed down before applying **Concrete Surface Cleaner**. Apply using a plastic watering can fitted with a fine plastic rose or by light pressure spray. Take care to avoid over spray damaging surrounding property.



These two pictures show treatment with Surface cleaner, before and after.



WEED STOPPER

One-pack ready to use chemical treatment that is designed to remove surface weeds from the joints in concrete paving.

Weed-Stopper will kill all broadleaf plants, grasses and perennial weeds. It kills all surface growths and protects new in-fill sand and the sub-surface against further infestation for up to two growing seasons.

Weed Stopper is suitable for a wide variety of concrete and other paving surfaces. The product is particularly suited to block paving, concrete/stone flags, tarmac and loose laid aggregate surfaces.

To test the suitability of **Weed Stopper** we recommend a small trial application be carried out or contact our Technical Department who will be pleased to give advice.

The surface to be treated should be lightly washed down before applying **Weed Stopper**. Apply using a plastic watering can fitted with a fine plastic rose or by light pressure spray. Take care to avoid the over spray damaging surrounding property or vegetation.

