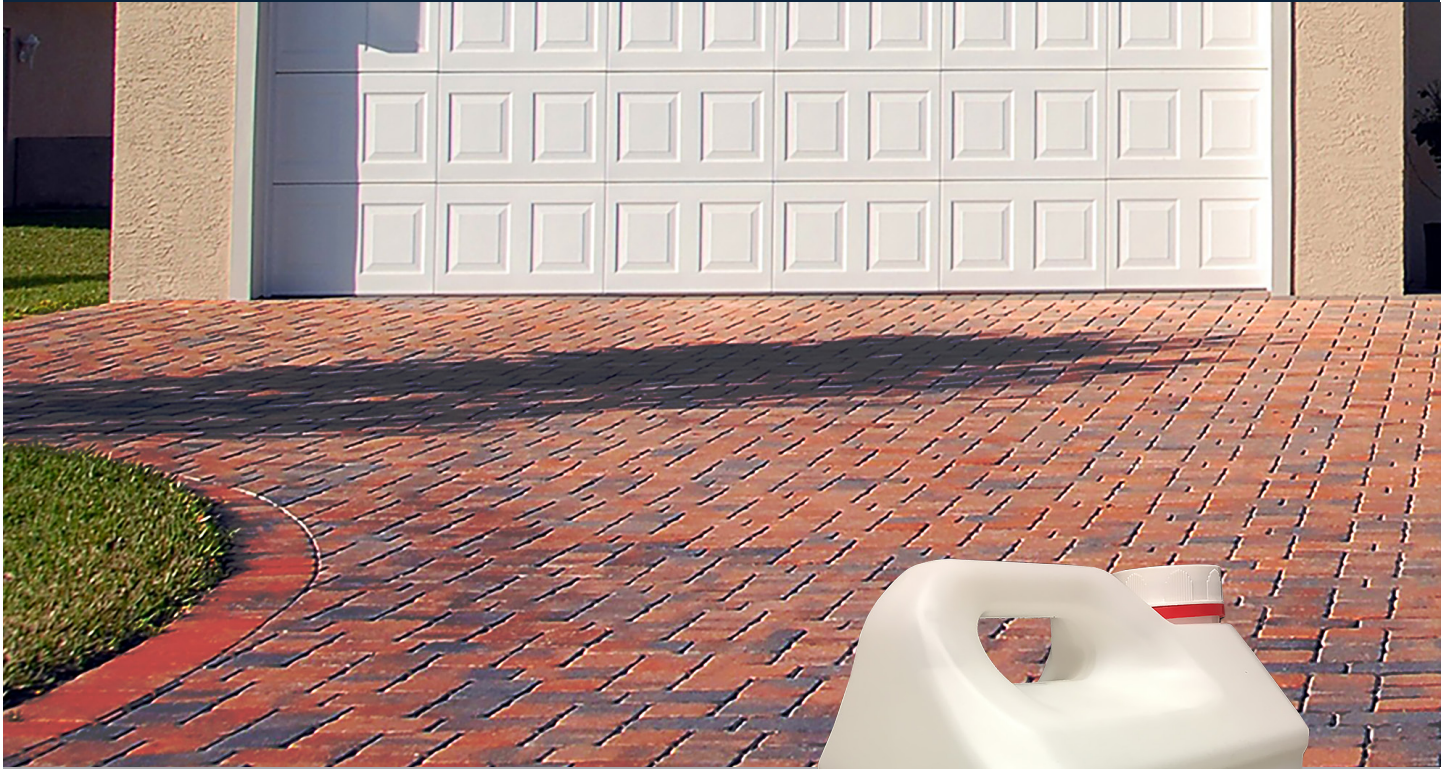




FIBREGRID

Standard Block Paving Sealer



Product Description

Standard Block Paving Sealer is a clear styrene acrylic resin, designed to penetrate the jointing sand of block paving to form an elastomeric joint. The flexibility of the paving is retained, sand loss from the joint is minimised and the growth of moss and weeds can be prevented. In addition to stabilising the joints the Standard Block Paving Sealer protects the paving whilst enhancing its appearance and improves the removal of oil, fuels and stains.



Suitable Substrates

Concrete block paving



Product Characteristics

- Cures and seals concrete block paving in one application
- Prevents sand loss from joints
- Treats both block and joints in one application
- UV light resistance
- Unaffected by ice, water, most common chemicals
- Inhibits growth of weed, lichen and moss
- Hardwearing, durable, long lasting and prevents dusting of blocks

Standard Block Paving Sealer



Technical Data

Coverage:	3m ² per litre
S.G.:	0.9
Depth of penetration:	Class 1 (>10mm)
Water vapour permeability:	Class 3 (min >50m)
Drying time:	Approx 2 hours at 19°C, 70% humidity
Light trafficking time:	Acceptable after 24 hours at 19°C
Approx re-application period:	1.5 - 3 years
Shelf life:	12 months if unopened



Preparation

New Installations:

Blocks should be visibly dry in appearance. The jointing sand should also be dry, well compacted and slightly below the pavement level as to avoid sand being plucked out and deposited on the surface.

Do not apply when rain is expected.

Existing Installations:

Paving should be cleaned by water blasting, grit blasting or steam cleaning. The surface should then be allowed to dry before re-sanding and compacting the joints. It is preferable that, before sealing, the jointing sand is also dry.

We recommend that application is undertaken only in Spring & Summer (end April to end September) in dry conditions.



Application

A liberal amount of Standard Block Paving Sealer should be applied to the surface using either a watering can with a fine rose or a low pressure horticultural type sprayer. A flexible squeegee should be utilised to push any excess Standard Block Paving Sealer off the top of the paving and into the joints. One coat is normally sufficient but where a more chemically resistant hard wearing surface is required, then a second coat may be applied within 24 hours of the first coat.

Attention should be paid to ensure sufficient material penetrates the joint to achieve stabilisation without leaving an excess of Standard Block Paving Sealer on the surface of the block.

All equipment should be cleaned immediately with solvent. Standard Block Paving Sealer drums that are empty should be left open.

On paving of a rigid construction we would recommend an application using a soft brush or roller if spraying is not desirable.



General Information

Packaging

Standard Block Paving Sealer is available in 5 and 20 litre containers.

Storage

Flammable materials should be stored at room temperature and in accordance with current regulations. Keep out of the reach of children.

Health & Safety

Ensure adequate ventilation and do not use near naked flames or smoke during use as the product is inflammable.

Avoid contact with skin and eyes.

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