

Description

Centrecoat Block Paving Sealer is an acrylic, solvent based clear sealer and joint stabiliser for patios. This product is formulated to repel water, dirt and oils while protecting and enhancing the block pavings appearance.

For use on block paved drives and pathways, natural stone patio areas and cement based flagstones.

- ▶ Used as a sealer and joint stabiliser
- ▶ Protects and decorates new or old concrete, block paving or recently cleaned paving
- ▶ Long lasting acrylic-based formula
- ▶ Can be brush, roller or spray applied
- ▶ Do not use if surface is damp or rain imminent

Colour

Available in Clear. Mid sheen finish.

Technical Data

- ▶ Surface Dry: 1 - 2 hours at 20°C
- ▶ Overcoatable: Overnight at 20°C
- ▶ Light Traffic Ready: 24 hours at 20°C

Coverage

Approximately 5 to 7 m² per litre per coat.

Will vary depending upon application method, surface porosity and ambient conditions.

Preparation

Do not use on non porous or previously treated surfaces (unless sufficiently weathered to allow penetration). All pavers/flags/blocks and artificial stone must be laid for a MINIMUM of 3 months before application. Do not use if surface is damp or if rain is imminent. Do not use in direct sunlight.

Surfaces should be clean, dry and free from oil, grease, dust, laitance and any other deleterious materials. Ensure the paving surfaces to be treated are clean and free from any mould or fungal growth. If oil stains are present, remove with detergent and hot water. Ensure cement composite pavers are thoroughly degreased and free from release agents which will affect penetration. If mould and fungal growth are present, clean surfaces with [Centrecoat GS36 Fungicidal Wash](#) as directed.

All artificial stone (cement based) and all block pavers must be left for three months minimum after placing before over coating with this product. This will allow salts to leach out which otherwise may cause unsightly white patches appearing beneath the sealer, especially when the patio is wet.

Application

Stir well before use. Use as supplied without thinning down. Do not apply in temperatures below 5°C or above 25°C and should not be subjected to extremes of temperature until completely dry.

The surface should be sectioned off to assist accurate coverage. Apply THIN uniform coats maintaining a wet edge but do not allow to puddle. It is important to undertake a representative test area to ensure that the product is suitable for your requirements prior to commencement of the project and assessed for final appearance, chemical resistance and wet & dry slip resistance. This is particularly important where the surface has previously been sealed.

Application should ideally be by an airless sprayer designed for solvent based products but application by brush or

roller is also suitable. During application care should be taken to protect adjacent areas and equipment from over spray.

Under normal conditions it will be touch dry within 1 - 2 hours and may be lightly trafficked in 24 hours.

Please note, sap from trees can discolour and darken the coating.

Maintenance

Fungicidal Wash should be used every 6 to 12 months to control the surface of fungal and algal growth. Maintenance coats can be applied when signs of wear appear. Thoroughly clean and dry surface before application.

Thinner / Cleaner

All equipment should be cleaned using xylene. Flush sprayers thoroughly. Always clean equipment in a well ventilated area.

Shelf Life

Up to 2 years if stored correctly in an unopened container.

Packaging

Available in 5 and 20 Litres.

Precautions

- ▶ Flammable. Keep away from sources of ignition.
- ▶ Ensure good ventilation during application.
- ▶ Wear gloves, goggles and suitable protective clothing.
- ▶ In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- ▶ Remove splashes from the skin with a recognised hand cleaner or plenty of soap and water.
- ▶ Keep out of reach of children.
- ▶ Do not use near fish ponds. Harmful to aquatic organisms. May cause long term adverse effects in the aquatic environments.
- ▶ Do not breathe vapour or spray.
- ▶ Do not empty into drains.