



Datasheet

Resiblock Paving Sealer Remover (RPSR)

Product Description

RPSR is a specialist water-based remover, designed for use specifically with the removal of polyurethane and water based Resiblock sealers.

Benefits

- Safe and easy to use
- Water based and non-flammable
- Non-corrosive, non-ozone depleting
- Manufactured to work in conjunction with Resiblock sealers
- Eco-friendly
- Low VOC

Preparation

Ensure surfaces to be stripped are clean, dry, and free from dirt and debris before application.

Cleaning of equipment

Remove as much excess product as possible and clean tools and equipment immediately after use with soapy water.

General Technical Data

Colour	Off white/opaque
Odour	Barely perceptible
Form	Liquid
Specific Gravity @ 25°C	1.02
PH	4-6
Application Temperature	5-30°C
Shelf Life	24 months from the date of manufacture in original unopened container
Coverage	1 litre will strip approximately 1m ² dependant on thickness and amount of layers/coatings to be stripped
Storage	Store under cover and protect from extremes of temperature
Flash Point	>93°C Handle with gloves – butyl-rubber
Transportation	Not regulated

Application

Cover top with a cloth during opening to avoid splashes.

1. RPSR should be applied at a spread rate of approximately 1m²/L by way of paint brush or roller over the affected area.
2. Agitate a small area with a nylon brush or similar 30-60 minutes after application to

ensure that RPSR has bitten into the Resiblock Coating i.e. it should be possible to now move the coating with a nylon brush or similar. At this point, apply a further amount of RPSR and cover the area with plastic sheeting or geotextile to ensure the RPSR does not dry out. Leave the RPSR in situ for as long as possible, for no less than of 6 to 10 hours.

3. Remove the plastic sheeting/geotextile, bag and dispose as commercial waste. Use a squeegee or dustpan and brush to remove as much of the material off the surface and bag as commercial waste thereafter pressure wash the paved area.
4. Where any remnants of Resiblock remain, points 1-3 above should be repeated.

Precautions for use

Whilst the RPSR is a water based, low hazard product, it is designed to strip Resiblock polyurethane and water based sealers, care must be taken not to allow the product to come into any form or grass, plants etc.

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Safety Data Sheet (SDS).

Please note where the paving benefits from a sand filled joint or proprietary jointing compound, RPSR may serve to break down or weaken the bond, which may require replacement.

It is recommended that RPSR is trialled on a small inconspicuous area so as to assess suitability for your project/paver type.