

SupaStrip Gel Datasheet

August 2021

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SupaStrip Gel paint remover is a fast-acting stripper of all decorative and many industrial coatings.

Technical Data

Type	Chemical Based Gel Stripper
Colour	Opaque
Flash point	(>93°C)
Cleaning of equipment	Clean with clean water immediately after use
Application temperature (ambient)	10°C to 30°C
Substrate temperature	10°C to 30°C
Density	1.2kg/litre
Viscosity	± 90KU at 23°C
Protection during application	Sun and wind barriers
Safety	See MSDS
Protection during application	Wind and sun barriers (no contact with material)

Purpose

To soften and release adhesion of solvent based protective coatings such as paints, sealers, lacquers, polyurethane and polyaspartic sealers etc. and to allow for removal and disposal of these.

Suitable surfaces

Varnished or sealed:

- Concrete and cement plaster
- Cement tiles
- Fired clay
- Unpolished marble, travertine and limestone
- Granite polished or unpolished
- Previously painted, varnished or sealed surfaces
- Direct to brickwork
- Unpolished slate or sandstone

Benefits

- Simply brush on, leave to react, scrape of softened coating and then flush off with water
- No problems with drying of later coats of paint
- Non-flammable – will not support combustion
- Time saving – makes light work of stripping existing paintwork
- Gel consistency adheres to vertical surfaces restricting spillages
- Can be applied by brush or roller

Limitations

- Do not apply during cold (below 10°C) or wet weather.
- Plastic surfaces should be tested first, in case they are affected by Paint Remover.
- Failure to properly clean and neutralize treated surfaces may result in residue that can interfere with adhesion of future protective coatings.

Cemcrete provides a comprehensive technical service based on over 4 decades of experience in the field of surface applications and cement technology. Cemcrete believes, to the best of its knowledge, that the information contained herein is true and accurate at the date of issuance and is subject to change without prior notice. For further clarification of these instructions, contact Cemcrete.

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Preparation

Protect people, vehicles, property, plants and all surfaces not set for stripping from product splash, rinse, residue, fumes and wind drift. Protect window frames using polyethylene secured by duct tape.

Application

1. Apply liberally by brush, and do not overspread. Do not dilute with water.
2. Leave for 15 – 30 minutes or until the paintwork has wrinkled or softened sufficiently.
3. Scrape off softened paint with a stripping/putty knife and remove to disposal.
4. Repeat this procedure until all paint has been removed and remove to dispose.
5. Rinse or hose with water. When rinsing, heated water 65°C to 75°C improves removal efficiency.
6. Sugar soap can be used in the washing process to aid removal of residue.

Safety Information

- For detailed safety information refer to Material Safety Datasheet.
- Wear gloves and goggles when using Paint Remover.
- Accidental contact with the skin must be immediately flushed off with water.
- Take care when removing the cap or lid, as pressure can develop in the container.
- Use only in well-ventilated areas and never smoke while using. Limit exposure to fumes to short periods.
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Storage

Store in a cool, dry and safe place away from children and direct sunlight off the ground.

Packaging

Available in 1L, 5L and 25L drums

Coverage

For stripping paint	3m ² per litre
For stripping sealers	1.5m ² per litre

Note: It depends what paint or sealer was used as well as how many coats need to be stripped.

Warranty

Cemcrete warrants that the products manufactured by it shall be free from material defects and will be consistent with its normal high quality. Should any of the products be proven defective, the liability to Cemcrete shall be limited to replacement of the product ex-factory. Cemcrete makes no warranty as to merchantability or fitness for a purpose and this warranty is in lieu of all other warranties expressed or implied. The user shall determine the suitability of the product for his intended use and assume all risks and liability in connection therewith.

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