M175: PLASTIC SAFE GRAFFITI REMOVER

plastic safe graffiti remover

Description of product

Ideal for enclosed spaces and shelters. Safe on plastics, laminates and polycarbonates. Removes adhesives.

A new generation of graffiti remover which intelligently removes paint off a painted surface. Different types of paint, such as car paint, powder coated paint and gloss paints are chemically different to aerosol spray paints used by vandals. Plastic safe is formulated to break up aerosl spray paint (without dissolving it) but will not attack the oleo-resinous, polyurethane or powder coatred substrate. Also the product will not attack common plastics including polycarbonate, it has been extensively tested on the Glasdon range of bins and shelters.

Directions

Spray product evenly across graffiti. Leave for 10-60 minutes (more porous surfaces require longer). To prevent bleeding or ghosting the best techniques for removal is pressure washing with water. Alternatively, scrape carefully with a soft spatula to avoid damaging the underlying paint or plastic. On non-porous surfaces the grafitti can be wiped off with a paper towel. On more sensitive surfaces, ensure product is fully removed after treatment to prevent any long term discolouration. Though Selden cannot comment on the environment impact of the graffiti, this Plastic Safe Graffiti Remover has an exceptionally good environmental profile. Does not contain either acids or caustics.

iNsight Supported

iNsight is Selden's interactive product selection and training system. Enables the user to create full COSHH training kits, wallcharts, task cards and more. visit http://www.selden.co.uk/insight

iNsight recommended product uses

Special - graffiti removal from sensitive surfaces (inc plastics / painted surfa



typical dilution

Product Hazards and PPE Requirements





Safety Phrases S2 Keep out of the reach of children., S23 Do not breathe vapour/spray., S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S37/39 Wear suitable gloves and eye/face protection., S51 Use only in well-ventilated areas

Technical Data

Composition A blend of water dispersible solvents and sufactants

Appearance Hazy liquid Colour White 1.100 Density

Fragrance Slight solvent

Stability 2 years in a unopened container Storage Protect from freezing

Environmental Profile

Biodegradability

All surfactants contained in Selden Products meet the requirements of the EU Detergent Directive 2005 -2004/648/EC. This requires all surfactants to break down both • If it can be recycled, it will be recycled. quickly and completely into harmless material such as CO2 . Our chemicals policy exceeds regulatory requirements. and water

Selden Environmental Charter

- . We set ourselves industryleading standards.
- · Selden minimises wastage, packaging and transportation.

- . We don't expect other people to clean up after us.
- · Conserving energy, preserving resources. . By being innovative, we strive to do better.
- . We like to work in partnership with our clients
- Visit our website for more information

External Accreditations

9001 - Quality System 14001 - Environmental System

18001 - Health & Safety System IPPC Certified Manufacturer

Sustainability Product conforms with the

DEFRA endorsed Sustainable Cleaning quidance



COSHH+ Supported

Selden's bespoke COSHH awareness and product training tool. Users specify the products in use and instantly generate a full training pack to enable quick and effective staff training.



www.flagship-mcp.com

Flagship products are those products that are included in Selden Multi-language Cleaning Programme. Flagship products have induction kits, best practise guidance, MSDS, wallcharts and usage guides available in the



english, french, spanish, portuguese, polish, german, dutch, russian, romanian, estonian, czech, croatian

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