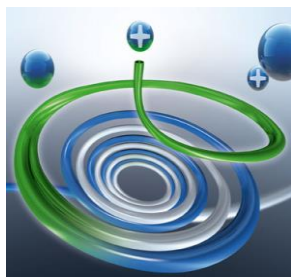


TERGOSTRIP BRUSH ON

Paint Stripper



Description

Tergostrip Brush-On is an aggressive, heavy duty paint remover and will effectively remove most paints and powder coatings including baked coatings, acrylic enamel, melamines, two pot epoxies and urethanes, road markings and anti-fouling marine paints.

Chemical & Physical Properties

• Appearance:	Thick Opaque Cream
• Specific Gravity:	1.2
• Flammability :	Non Flammable
• Solubility in Water:	Dispersible
• pH:	2

Application & Method Of Use

Application:

- ⊕ Metal surfaces.
- ⊕ Wooden surfaces. Unlike caustic strippers Tergostrip Brush On will generally not stain or soften valuable furniture.
- ⊕ Removal of baked on grease from oven trays. A thorough water rinse is essential after this operation.
- ⊕ Cleaning latex/bitumen glues off old linoleum and tile floors.
- ⊕ Stripping old markings off roads.
- ⊕ Removing rubber from airport runways and drives.
- ⊕ Stripping anti-fouling paints off boats. For fibreglass boats it is important that the stripper and loosened paint is removed promptly to minimise the possibility of the substrate being affected.

Method of Use:

- Ensure adequate protective clothing such as gloves, overalls and safety glasses are used. Indoor use requires good ventilation. Do not apply to hot surfaces or in direct sunlight.
- Open container cautiously to release pressure and begin application by spraying with non-atomising airless spray equipment or by daubing with a brush. Allow to dwell until paint is loosened and remove with a strong jet of water (avoid back splatter). Alternatively scrape off wrinkled film with a paint scraper and collect removed paint and stripper in newspaper.
- Tergostrip Brush On contains a wax evaporation retarder; therefore wipe stripped surfaces with a

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rag soaked in mineral turpentine or xylol prior to repainting.

- Coverage: Smooth substrate: 4m² per litre.
- Coverage: Porous substrate: 2m² per litre.

Dilution Ratio

- Use neat.

Precautions

Refer to Hazard Identification as per Safety Data Sheet.

Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

Packaging

Available in 6 x 500ml Pack, 6 x 1L Pack, 5L, 20L & 200L containers. Containers non-returnable.

IMPORTANT: FOR DETAILED INFORMATION ABOUT THIS PRODUCT PLEASE REFER TO SAFETY DATA SHEET.

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