

Data Sheet

Malcleanse HD-Paint Stripper

A very powerful solvent based paint stripper / graffiti remover for removing paints & graffiti from hard surfaces. Can be used on stone / brick surfaces to remove paints and on wood as a paint stripper.

Characteristics

Thixotropic nature.

Application

Application by brush.

Surface condition

It is recommended to adequately wash heavily contaminated areas by means of e.g. steam cleaning prior to the application of HD Paint Stripper.

Method for use

- Apply a heavy layer of HD Paint Stripper to dry surface.
- Do not brush any longer than necessary to avoid excessive solvent evaporation.
- Allow sufficient dwell time for effective stripping of the paint system.
- For heavy removal after first coat work more HD-Paint Stripper into blistered paint.
- Remove the mass with suitable scrapers or a jet of pressurized water.
- Remove residues with e.g. Solvent Cleaning (white spirit for wood) – Water for stone / masonry.
- Temperature of the substrate and stripper influence the activity of the paint remover.
- For effective stripping action observe a higher temperature than 15°C for paint remover as well as for the substrate.
- To avoid too fast solvent evaporation observe a maximum temperature limit of 35°C.
- Do not use paint remover in bright sunshine.
- Do not use Paint Remover together with alkaline paint removers.
- A second coat may be needed.
- If further applications are required, dry the area before re-applying.
- DO TEST AREA FIRST.

Packing

5 lt cans.

Storage

Stored in the original unopened containers: 12 months. (5 - 25°C)

Safety precautions

- Wear suitable protective clothing, gloves and eye/face protection.
- USE ONLY IN WELL VENTILATED AREAS.
- In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible and or the MSDS SHEET).

Contains

Dichloromethane: Methyl Alcohol.

Shelf Life

HD Paint Stripper may be stored for up to 1 years in a tightly sealed, unopened container. See MSDS for full health and safety information.

The information contained on here & on other Data Sheets / MSDS Sheets is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the products and should not be construed as any guarantee of technical performance or suitability for particular applications. The responsibility to ensure safe working conditions within the workplace remains with the user. The health hazard and general information contained within Material Safety Data Sheet are given as a guide to the precautions required maintaining a safe work environment.

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