DIGGERS™ Paint Stripper

DESCRIPTION

DIGGERS™ Paint Stripper is a powerful methylene chloride based paint stripper that rapidly penetrates and quickly lifts paint for easy removal.

TYPICAL USES

- Suitable for household, industrial, automotive and marine applications
- Timber, metal and masonry surfaces
- Vertical surfaces

FEATURES

- Gel formula for vertical surfaces
- Product adheres to surfaces and reduces evaporation
- Deep penetration – removes several layers of paint in a single application
- Rapid lifting and fast acting
- Covers approximately 0.75m^2 per litre

APPLICATION

1. Use ONLY in a well ventilated area. Apply a thick coat using a paint brush. Allow the paint to soften and blister. The time will depend on the age, the number of coats and the quality of the paint to be removed.
2. Use a paint scraper or steel wool to remove paint before paint rehardens. If paint remains after scraping apply a second coat. To prevent damage on delicate timbers use a non-metallic scourer to remove paint. Methylene Chloride based paint stripper can darken some timbers. If performing a clear finish conduct a trial on an inconspicuous area. Do not use on plastic, rubber, linoleum or fibreglass surfaces. Do not use hot air guns or torches with paint stripper.
3. Wash surface with water to remove residue. Alternatively use **DIGGERS™ Methylated Spirits** if surface is affected by water or there is a danger of raising or swelling the timber.
4. To clean brushes after use, soak in **DIGGERS™ Methylated Spirits** and then rinse with warm soapy water.

SAFETY

Follow safety directions on the product label. Wear suitable protective clothing, gloves and eye/face protection when using this product.

TYPICAL CHARACTERISTICS

Appearance . clear green viscous liquid
Odour .....sweet
Specific Gravity.....1.13
Boiling Point .....45°C
Percent Volatiles 90%

SDS available



Code	Pack Size	Unit Barcode	Carton Barcode	Ctn/Plt
16885-61DIG	6 x 1 litre	9312852002172	19312852002179	96
16885-4DIG	4 x 4 litre	9312852002196	19312852002193	45

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