

Technical Data Sheet

Date of compilation: 25/08/2020

ARC PAINT & VARNISH STRIPPER

DESCRIPTION

Arc Paint and Varnish Stripper is an extremely effective non-Methylene Chloride paint stripper ideal for use by inexperienced DIYers as well as professional users. The non-caustic formulation is simple and easy to use both indoors and out.



PREPARATION:

Read label fully before use. Wear protective gloves. Protect floor coverings, textiles and vinyl materials. Shake container well before use.

DIRECTIONS:

Pour a quantity of Arc Paint and Varnish Stripper into a suitable container. Apply a generous, thick even coat (do not brush out) at a rate of 1 litre per square metre, onto the surface to be stripped, with a suitable brush. Leave for approximately 1 hour and apply a second coat. For areas where there are less than 5 layers of paint or varnish, a second coat may not be necessary. Once the stripper has softened the paint, scrape off, leaving surface as clean as possible. Repeat process if necessary. Rub down stripped area using a scrubbing brush or stainless steel pad (DO NOT USE WIRE WOOL). Wash down stripped area with Arc White Spirits or detergent and water. Rinse with clean water and allow to dry.

COVERAGE

1 litre of Arc Paint & Varnish Stripper is sufficient to strip a surface area of approximately 1 square metre.

HEALTH & SAFETY

See MSDS for full information.

TECHNICAL DETAILS

| | |
|------------------------|--------------------------|
| Physical State: | Liquid |
| Colour: | Opaque White |
| Odour: | Barely perceptible odour |
| Density: | 1.06 |
| pH : | 4 - 5 |

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PACKING SPECIFICATION

| | |
|-------------------|---------------|
| Unit Size: | 500ml |
| Product Code: | TEPS001 |
| Packs per Carton: | 6 |
| Barcode: | 5391514615138 |

SHIPPING CLASSIFICATION

Non-Hazardous for shipping purposes

STORAGE

Store in dry conditions between 5°C and 25°C. PROTECT FROM FROST.
To avoid the risk of spillage, always ensure that the cap is secure and the container is held upright during transportation & storage.

NOTE

The information contained on this spec sheet is given voluntarily and in good faith. It is to the best of our knowledge true and accurate; however it may contain information which is inappropriate under certain conditions of use. The company cannot accept responsibility for any loss or damage due to inappropriate use or the possibility of variations of working conditions and of workmanship outside our control.

The user must ensure the product's suitability for the application intended and if in doubt should seek a written technical specification for the product's application.