

Paint Remover



Description

Happilac Paint Remover is a fast reactive, slow evaporating and superior quality compound which on application swells the old paint and enables it remove easily.

RECOMMENDED USES

Happilac Paint Remover is used to remove paint from all types of surfaces.

FEATURES

- Excellent removing tendency
- Ready-to-use
- Suitable for all surfaces

PRODUCT INFORMATION

Appearance	Hazy Thick Liquid
Color	Cloudy
Flash Point	35°C
Specific Gravity	1.2 ± 0.02
Odour	Characteristic
Packing	0.91 Liters

METHOD OF USE

Remove dirt and grease from the surface. Apply Happilac Paint Remover with a brush and give enough time for the film to become soft before removing it with a scraper. Softening of the paint depends upon the type and thickness of paint. Do not allow the paint remover to dry on surface. Residues remaining after the scraping of the paint should be carefully removed by scuffing. The surface should then be thoroughly dried. In case of wood, it should be left on the surface for minimum possible time otherwise it will penetrate into the wood pores and may affect subsequent paint coatings.

Consult Happilac Paints representative for the system best suited for the paint.

NOTE: The information in this data sheet is not intended to be exhaustive; any person using the product for any purpose other than that specifically recommended in this data sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at their own risk. All advice given or statements made about the product (whether in this data sheet or otherwise) are correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability at all for the performance of the product or for (subject to the maximum extent permitted by law) any loss or damage arising out of the use of the product. We hereby disclaim any warranties or representations, express or implied, by operation of law or otherwise, including, without limitation, any implied warranty of merchantability or fitness for a particular purpose. All products supplied and technical advice given is subject to our Conditions of Sale. You should request a copy of this document and review it carefully. The information contained in this data sheet is liable to modification from time to time in the light of experience and our policy of continuous development. It is the user's responsibility to check with their local representative that this data sheet is updated prior to using the product.

HEALTH & SAFETY

- Must use goggles and gloves at the time of application
- A suitable dust mask must be worn when rubbing down
- Do not smoke while applying paint
- Keep doors and windows fully open to ensure proper ventilation when applying paint
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- In case of contact with skin, remove splashes from skin using soap and water
- Do not breathe spray mist or dust
- Swallowing can result in nausea, vomiting and irritation of gastrointestinal tract
- This container is only for paint use. Do not use it for edible storage
- In the event of an accident, collect spillage using sand or earth
- Do not empty into drains or watercourses
- Toxic to aquatic environment
- Toxic by inhalation. If inhalation causes physical discomfort, move to fresh air. If discomfort persists or any breathing difficulty occurs, seek medical advice and show container label to doctor
- Keep out of reach of children
- Protect from extreme temperatures. Store in a cool and dry place
- Safety data sheet available for professional users on request

WARNING: Scraping/sanding off previously painted surfaces may release hazardous dust or fumes which are highly toxic. Take protective measures thoroughly when rubbing off the old surfaces.

The information provided in this data sheet is accurate and authentic to the best of our knowledge and based on standard tests. However, results may vary due to possible variations in field conditions and application procedures.