



## PAINT & VARNISH REMOVER

Solvent free paint strippers, coatings removers and cleaners

# Technical Data Sheet

### Description

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This emulsion is a water- based, non- toxic, paint and varnish remover with a neutral PH.

### Physical Properties

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This white emulsion gives a slight almond odour but without any fumes. Melting point less than -10 degrees C with a boiling point of 101 degrees C. PH neutral. Safe to use on any type of surface - no efflorescence on any type of substrate (porous or non-porous) Wood (hard & soft) - Marble - Stone - Brick - Concrete - Plaster - Ceramic Tiles - GRP - Aluminium, Brass and other soft metals

### Use

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This product can be used in confined spaces without any respiratory protection; however, some softened paints may give off toxic fumes. Does not burn the skin, but protective gloves are recommended for long exposure. Label instructions should be read prior to use.

### Typical Performance

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Paints 30 minutes TO 1 hour  
Multi-Layered paint 1 hour to overnight  
Stains, Varnishes & Waxes 15- 30 minutes  
Polyurathenes & Acrylics 1-2 hours

Coverage: approximately 4-6 sq. meters per litre

### How to Use

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The above times are approximations and subject to substrate. Always test and time a small area first. Large areas can be coated up without drying out. Covering with a plastic film will assist in keeping the product adhered to the surface. It is the product, not the operative, which does the stripping.

Cleaning of intricate carvings and/ or molding's is improved by wrapping in plastic sheeting (cling film or foil) and leaving overnight and, in addition, cleaning off with the use of a stainless steel scouring ball dipped in warm soapy water will give a cleaner strip.

Apply with a large paint brush (can also be sprayed) No special after- treatment required. Simply wash down with a wet cloth or, if using on external surfaces, use either a pressure hose or a brush and bucket of water

### Environmental

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Paint & Varnish Remover is not a pollutant, care must be taken to ensure that any paint solids do not enter surface water drains. Do not mix with other products.

### Lead in Paint

Lead paint is one of the major sources of lead in older houses. It is recorded that about two-thirds of the homes built before 1940, and one-half of the homes built from 1940 to 1960 have been decorated with lead-based paint. Some homes built in the 60's and early 70's may contain some lead too. Home/Trade Strip Paint and Varnish Remover is a "working wet system" that keeps the paint wet at all times and significantly reducing any risk of dust and therefore exposure to harmful particles.

### Refer to SDS

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