

## Thermostrip PRO

### Thermoguard Thermostrip PRO

Thermostrip PRO is non-flammable, safer to handle and store while Providing a better quality formula for removing all types of water and oil-based coatings including adhesives like carpet glue.

#### Benefits

- For internal & external use
- Safer and easy to use
- Water based and non-flammable
- Non-corrosive, non-ozone depleting • Extra strong for tougher finishes
- Fast acting
- Eco-friendly
- Low VOC

#### Precautions

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS)

**Suitable Surfaces:** Removes sealers and coatings safely and effectively without damaging the surface. Strips a wide variety of surfaces and coatings including:

- Wood
- Metal
- Brick
- Stone
- Fibreglass

Please note: Temperature affects the speed of stripping - the warmer the better. Ideal working temperature is 25°C while less effective temperatures lie in the 10°C and below range.

- Paint & Varnish
- Artex
- Stains & Lacquer
- Graffiti
- Carpet adhesive residues from floors

#### Surface Preparation

Always test an inconspicuous area before use to ensure the compatibility and finished result is acceptable. Ensure the surface(s) to be stripped are dry before applying the Enviromose Paintstripper. Protection should be Provided for floor coatings that you do not wish to remover or any surface that may be damaged by the remover i.e. perspex, plastics, rubber etc.

#### Storage

Keep out of reach of children  
Keep in a dry place between 5oc and 30oc in the original container.

## Thermostrip PRO

<b>Stripping Times</b>	Varnish: up to 60 minutes Two pack varnish: up to 3 Hours Heavy multi-layered paint: 120 mins - Overnight Two pack lacquer: up to 24 Hours Artex: 1 - 4 Hours
<b>Cleaning</b>	Remove as much excess Product as possible and clean tools and equipment immediately after use with soapy water.
<b>Characteristics</b>	Colour                    White Odour                    Barely Perceptible Form                      Liquid Specific Gravity @ 25oc                  1.01 PH                        4/4.5
<b>Temperatures</b>	Min 5oc, max 30oc
<b>Coverage</b>	1 litre will strip 1-3 m2 dependant on thickness and amount of layers / coatings to be stripped
<b>Application</b>	Cover the top with a cloth during opening to avoid splashes. Layer a generous, even coat onto the surface to be stripped. Apply with a suitable clean brush or airless spray. Do not brush out Leave for approximately 2 hours and apply a second generous coat. (On less than five layers of Paint or Varnish, a second coat may not be necessary). After the Product has penetrated the substrate (up to 24 hours) scrape off with a suitable scraper, leaving surface as clean as possible. Rinse clean with cold water containing detergent and a stainless steel scourer, leave to dry. Never use steel wool - stainless steel only. For heavily contaminated surfaces such as lintels, ledges, old masonry and other substrates that are often heavily coated, it is necessary to apply up to 1m2 per litre of paint remover. Cover with thin plastic such as cling film or bin liners, Proceed to tape the edges. Leave for a minimum of 24 hours, scrape off excess and rinse clean with cold water containing detergent and a stainless steel scourer.
<b>Health and Safety</b>	Please refer to the relevant Safety Data Sheet for full details of this Product Do not store this Product in cold temperatures below 5°C or above 30°C Shelf Life 24 months from the date of manufacture in the original unopened container
<b>Further Support</b>	If you require any further assistance, please contact Thermoguard Technical Helpdesk on 01142 768008 option 2 or email <a href="mailto:technical@thermoguard.co.uk">technical@thermoguard.co.uk</a>