

# Paint Stripper



## DESCRIPTION

A one component liquid in a heavy paste

## INTENDED USE

A ready to use, liquid in a heavy paste form used to remove old paint films from a variety of surfaces

## PRODUCT FEATURES

- Will remove old paint films
- Easy to apply

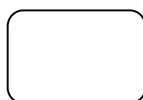
## LIMITATIONS

- Not suitable for Alclad aircraft surfaces
- Not suitable for stripping Perspex and other soluble plastics
- If tin swells up relieve the pressure by opening carefully and use or discard the material

## PACKAGING

- 1lt and 5lt

## APPEARANCE



Colourless, opaque, viscous liquid

## CLEANER


- *Speccoats SA 65 Thinners*

## HEALTH AND SAFETY

- This product must be used with caution
- Protective clothing must be worn to protect the user from accidental skin and eye contact
- If the product comes into contact with the skin, wash immediately with lukewarm water and soap, if the eyes are affected, flush with water of diluted boric acid solution and seek medical attention immediately
- Non flammable
- Avoid inhalation of vapours by wearing a mask with chemical filter
- Refer to the Material Safety Data Sheet (MSDS)

## APPLICATION

- *Paint Stripper* is ready to use and does not require mixing
- Do not dilute paste for use
- Remove any gross dirt and contamination by mechanical means or high pressure water blasting

 <p>Brushes</p>	<p>Apply the Paint Stripper to the surface by brush, straight out of the tin</p>
--	--

- Apply in a heavy layer, several mm thick
- The underlying paint film will soften and then wrinkle as the highly penetrative solvents reach the substrate and start to evaporate from under the film, thereby lifting the film from underneath
- Wait about 10 minutes (depending on temperature) until the paint comes off easily with scrapers. If it is left too long the solvent evaporates and the film shrinks and adheres again
- Contains wax to delay evaporation, ensure this wax is thoroughly removed from the surface using *Speccoats SA65 Thinners*, before applying a coating
- *Paint Stripper* evaporates quickly so replace the lid immediately after use

## STORAGE & HANDLING

- Store at temperatures between 5°C and 40°C

## DISCLAIMER

Whilst we endeavour to ensure that all advice we give about the product is correct, the information given in this data sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so entirely at his own risk. As conditions of use, method of application and suitability of the substrate prior to painting are beyond our control, no guarantee is implied by the recommendations contained herein. We therefore do not accept any liability whatsoever or howsoever arising from the performance of this product or for any loss or damage arising out of the use of this product. The information contained in this sheet is liable to modification from time to time in the light of experience and ongoing product development programmes. It is the user's responsibility to ensure that this sheet is current prior to using the product. **ISSUE DATE 14/10/2010**