**SIGMA PAINT REMOVER**

**0893**

January 2014

### DESCRIPTION

paste like stripping compound based on non flammable solvents developed to soften, dissolve and remove old paint layers

### PRINCIPAL CHARACTERISTICS

- removes old alkyd paints and some types of epoxy, emulsion and polyurethane

### COLOUR AND GLOSS

clear

### BASIC DATA AT 20 °C

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mass density</td>
<td>approx. 1.2g/cm³</td>
</tr>
<tr>
<td>Softening time</td>
<td>approx. 15 minutes (faster at higher temperatures)</td>
</tr>
<tr>
<td>Shelf life (cool,dry place)</td>
<td>6 months</td>
</tr>
<tr>
<td>Flashpoint</td>
<td>above 39 °C</td>
</tr>
<tr>
<td>Available pack size</td>
<td>1 ltr, 5 ltr</td>
</tr>
</tbody>
</table>

### RECOMMENDED SUBSTRATE CONDITIONS

- first remove all loose paint layers by scraping

### SYSTEM SPECIFICATION

- apply a suitable quantity using a soft haired brush

### INSTRUCTIONS FOR USE

- apply the product by brush in a quantity related to the thickness of the film to removed  
- wait for 5 - 10 minutes and remove the softened paint with a paint scraper before it dries  
- repeat this process until all paint coatings are removed  
- after removal of paint coatings, flush the substrate with sweet water to remove all traces of the paint remover, and once substrate is dry, abrade to smooth the surface prior to paint application

### CLEANING SOLVENT

sweet water

Please turn
NOTE
- do not shake the tin.
- the lid should be punctured with a small nail wrapped in a cloth to release the pressure in the container prior to opening
- the softener in the product will irritate the skin and should be treated with caution to avoid splashes onto skin or in eyes, etc.
- if material comes into contact with the skin wash immediately with sweet water. If splashed into eyes medical care should be sought immediately
- good ventilation must be ensured when using the product
- although this product is non-flammable, smoking is prohibited during application and for a short time afterwards

SAFETY PRECAUTIONS
see safety sheet 1570 for information on LEL and TLV values

REFERENCES
explanation to product data sheets on information sheet 1551