

TECHNICAL DATA SHEET

Revision date: 30.07.2023

PAINT REMOVER

Article number:	26730									
Colour:	white/transparent									
Intended use:	Car refinishing product/ Paint remover									
General characteristics:	<p>Highly effective paint remover. Removes old coats of paint on stone, concrete, brickwork, tarmac, metal and wood. Gel structure adheres also on vertical surfaces.</p> <ul style="list-style-type: none">▪ highly effective spray for the removing of old paintings▪ gel structure▪ thorough and quick▪ economical proportioning▪ easy to use <p>Substrates</p> <table><tr><td>▪ wood</td><td>▪ clinker</td><td>▪ tarmac</td></tr><tr><td>▪ glass</td><td>▪ stone</td><td>▪ metal</td></tr><tr><td>▪ brickwork</td><td>▪ concrete</td><td>▪ asphalt</td></tr></table>	▪ wood	▪ clinker	▪ tarmac	▪ glass	▪ stone	▪ metal	▪ brickwork	▪ concrete	▪ asphalt
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▪ glass	▪ stone	▪ metal								
▪ brickwork	▪ concrete	▪ asphalt								

Physical and chemical characteristics:

Smell: solvent
Size: aerosol cans, maximum nominal volume 400 ml
Coverage: approx. 0,8 m²
VOC- value: 224,3 g
Relative density at 20°C: 1,25 g/ml
Yield: 1,5 g/sec
Vapour pressure at 20°C: 3 - 4 bar

Application process:

Before use, carefully read and observe the warning texts on the label!

- Bring can to room temperature.
- Operating temperature 5° to 30° C.
- Shake for 2 minutes before use.

- Before use, test the compatibility of the surface.
- Apply Paint remover generously and allow to take effect.
- Residence time approx. 15 min (depends on the quality and the age of the removing paint).
- Then remove with an appropriate tool. When required, repeat the treatment.
- Contaminated Paint remover should be regarded as chemical waste

For professional use only

Wear an appropriate respirator (A2/P3 recommended)

Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be at least +10 °C and max. air humidity should not exceed 80%.

Storage stability:

10 years if appropriate storage provided

This release replaces all eventually earlier issued versions.

For additional information, not contained in this technical data sheet, please contact the supplier under:

e-mail: info@chamaeleon-produktion.de

For safety information, please refer to the corresponding safety data sheet.