

SIGMA PAINT CLEANER DEGREASER

2 pages

May 2008
Revision of December 2000

DESCRIPTION	biodegradable paint cleaner and general purpose degreaser	
PRINCIPAL CHARACTERISTICS	<ul style="list-style-type: none"> - for cleaning of paintwork before painting (instead of ammonia) - contains no solvents - no flash point - for stripping of old polymer wax layers - for removal of grease from machines, steelwork, etc. - for general cleaning 	
BASIC DATA AT 20°C	(1 g/cm ³ = 8.25 lb/US gal; 1 m ² /l = 40.7 ft ² /US gal)	
Mass density	approx. 1.04 g/cm ³	
pH Value	concentrate 12.7; 1% solution 10.1; 10% solution 11.3	
Water solubility	soluble in all concentrations	
Shelf life (cool and dry place)	at least 24 months	
RECOMMENDED SUBSTRATE CONDITIONS INSTRUCTIONS FOR USE	<ul style="list-style-type: none"> - when used on linoleum a test area should be carried out to check durability - as a degreaser; dilute with water at a ratio of 1:10 - 1:20 - depending on the degree of dirt or grease; spread out the solution evenly and leave for 5 - 10 minutes then rinse with sweet water. - as a paint cleaner; dilute with water at a ratio of 1:10, spread out the solution evenly on to the substrate, leave for 5 minutes then rinse with sweet water. - for heavy dirt/grease; dilute with water at a ratio of 1:3, leave for 5 minutes then rinse with sweet water 	
Note:	All water used for mixing or washing must be clean sweet water	
SAFETY PRECAUTIONS	for paint and recommended thinners see safety sheets 1430, 1431 and relevant material safety data sheets	
Worldwide availability	<p>Whilst it is always the aim of Sigma Coatings to supply the same product on a worldwide basis, slight modification of the product is sometimes necessary to comply with local or national rules/circumstances. Under these circumstances an alternative product data sheet is used.</p> <p>This product is not part of the Sigma Coatings global range and availability is depending on location.</p>	
REFERENCES	Explanation to product data sheets	see information sheet 1411
	Safety indications	see information sheet 1430
	Safety in confined spaces and health safety	
	Explosion hazard - toxic hazard	see information sheet 1431
	Safe working in confined spaces	see information sheet 1433
	Directives for ventilation practice	see information sheet 1434
	Cleaning of steel and removal of rust	see information sheet 1490

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Limitation of Liability

The information in this data sheet is based upon laboratory tests we believe to be accurate and is intended for guidance only. All recommendations or suggestions relating to the use of the Sigma Coatings products made by PPG Protective & Marine Coatings, whether in technical documentation, or in response to a specific enquiry, or otherwise, are based on data which to the best of our knowledge are reliable. The products and information are designed for users having the requisite knowledge and industrial skills and it is the end-user's responsibility to determine the suitability of the product for its intended use.

PPG Protective & Marine Coatings has no control over either the quality or condition of the substrate, or the many factors affecting the use and application of the product. PPG Protective & Marine Coatings does therefore not accept any liability arising from loss, injury or damage resulting from such use or the contents of this data sheet (unless there are written agreements stating otherwise).

The data contained herein are liable to modification as a result of practical experience and continuous product development. This data sheet replaces and annuls all previous issues and it is therefore the user's responsibility to ensure that this sheet is current prior to using the product.

The English text of this document shall prevail over any translation thereof.

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Sigma Paints Saudi Arabia Ltd