TECHNICAL DATA SHEET

Revision No

Download Date

1

14 May 2024



HANSA CARE 6670 ECO Emulsion of a silicone as an ingredient for Home and Car Care.

products can be used to improve and water repellency. Key Features • Enhances gloss and color de • Smoothness and softness • Easy ironing • Water repellency Key Applications • Leather and Furniture Care • Fabric Care • Tyre and Vinyl Care • Polishes Application HANSA CARE 6670 ECO can b aqueous care formulations and i products for skittle and bowling Use and Cure Information Stir befor use. Health & Safety Safety Data Sheets available on Packaging	applications. The PDMS have a good dilution stability. The e gloss, smoothness, softness epth be applied as care component for is also suited for formulating care alleys.	Property Product Appearance Chemistry Ionicity MIT Free Non-Volatile Content (%) Ultralow cyclic content pH (10% solution) Addition Rates Dosage - 1 Storage Max Storage Temperature Min Storage Temperature Shelf Life	Test Method	Value White liquid PDMS emulsion Slightly anionic Yes Approx. 40 No 7.0 – 8.5 1.0 – 30.0% in total formulations 40 °C / 104 °F 4 °C / 39 °F 12 mths
Drums and bulk containers. Plea Revision Date 29 Apr 202	ase contact our sales department fo	or more information.		

CHT Germany GmbH: Postfach 12 80, 72002 Tübingen, Bismarckstraße 102, 72072 Tübingen, Germany

Telephone: 07071/154-0, Fax: 07071/154-290, Email: info@cht.com, Homepage: www.cht.com / www.cht.silicones.com

The content set out in the technical data sheet does not contain information upon which you should rely. It is provided for general information purposes only and does not constitute a product

specification. You must obtain professional or specialist advice before taking any action based on the information provided in the technical data sheet. CHT make reasonable efforts to ensure that information set out in the technical data sheet is complete, accurate, and up-to-date. CHT do not, however, make any representations, warranties or guarantees (whether express or implied) that information set out in the technical data sheet is complete, accurate, or up-to-date or that the product will be suitable for your requirements. You should carry out your own testing to determine the applicability of such information and whether the product will be suitable. CHT reserve the right to modify the technical data sheet at any time. The CHT technical service department is available to offer further information and advice and should it be needed to look at modifying current products or custom formulate a new one to meet your specific requirements. Please contact the technical service department.