

DAS

Silicone Mould Release

DESCRIPTION

DAS is a specially formulated silicone lubricant that is ideal for all mold release applications. It effectively prevents any surfaces bonding and will not affect the surface finish of cured resins. Excellent high temperature stability means that the product is suitable for use on plastic injection moulding machines, although the product should not be sprayed onto hot surfaces, due to the flammable nature of the solvents used. If a completely dry and non-tacky product is required, please refer to our DFL or ULL.

READ ENTIRE TECHNICAL BULLETIN BEFORE USING THIS PRODUCT

FEATURES AND BENEFITS

- Colorless silicone lubricant; excellent thermal stability
- Reduces surface friction, giving plastic and rubbers remarkable sliding properties
- Water-repellent surface treatment
- Avoids the adhesion of weld spatter

PRODUCT INFORMATION

For available packaging sizes please visit:

electrolube.com

TYPICAL PRODUCT APPLICATION

- Household** Lubrication of drawers, curtain rails, plastic parts, doors, windows etc. Leatherette or similar shining agent.
- Car** Avoids sticking and drying out of rubber door joints. Shines fascia and rubber materials. Protects lighting system electrical contacts from dampness, although a Contact Lubricant such as our **CG60** will give far better performance. We do not recommend the use of silicone materials on current carrying interfaces.
- Industry** Anti-adhesive against weld spatters. Elastomer lubrication in printing. Improves the output of cutting-machine blades to facilitate sliding of the paper and drive cylinders. For coating moulds used with epoxy, polyurethane, and other polymers.

ADDITIONAL INFORMATION

Shelf Life: 36 Months

SAFETY & WARNING

It is recommended that the company/operator read and review the Safety Data Sheets for the appropriate health and safety warnings before use. **Safety Data Sheets are available.**

CONTACT INFORMATION

To confirm this document is the most recent version, please contact

TechnicalSupportTeam@hkw.co.uk

www.electrolube.com

North America 109 Corporate Blvd. South Plainfield, NJ 07080, USA 1.800.367.5460	Europe Ashby Park Coalfield Way Ashby de la Zouch Leicestershire, LE65 1JR, UK 44.01530.41960	Asia 8/F., Paul Y. Centre 51 Hung To Road Kwun Tong, Kowloon, Hong Kong 852.3190.3100
--	---	--

Also read carefully warning and safety information on the Safety Data Sheet. This data sheet contains technical information required for safe and economical operation of this product. READ IT THOROUGHLY PRIOR TO PRODUCT USE . Emergency safety directory assistance: US 1 202 464 2554, Europe + 44 1235 239 670, Asia + 65 3158 1074, Brazil 0800 707 7022 and 0800 172 020, Mexico 01800 002 1400 and (55) 5559 1588

DISCLAIMER: All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed. No statement or recommendation shall constitute a representation unless set forth in an agreement signed by officers of seller and manufacturer. NO WARRANTY OF MERCHANTABILITY, WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY IS MADE. The following warranty is made in lieu of such warranties and all other warranties, express, implied, or statutory. Products are warranted to be free from defects in material and workmanship at the time sold. The sole obligation of seller and manufacturer under this warranty shall be to replace any noncompliant product at the time sold. Under no circumstances shall manufacturer or seller be liable for any loss, damage or expense, direct, indirect, incidental or consequential, arising out of the inability to use the product. Notwithstanding the foregoing, if products are supplied in response to a customer request that specifies operating parameters beyond those stated above, or if products are used under conditions exceeding said parameters, the customer by acceptance or use thereof assumes all risk of product failure and of all direct, indirect, incidental and consequential damages that may result from use of the products under such conditions, and agrees to exonerate, indemnify, defend and hold harmless MacDermid, Incorporated and its affiliates therefrom. No suggestion for product use nor anything contained herein shall be construed as a recommendation to use any product in a manner that infringes any patent or other intellectual property rights, and seller and manufacturer assume no responsibility or liability for any such infringement.

© 2019 MacDermid, Inc. and its group of companies. All rights reserved. "(R)" and "TM" are registered trademarks or trademarks of MacDermid, Inc. and its group of companies in the United States and/or other countries.