

1. GENERAL DESCRIPTION

Pure Vaseline spray used as lubricant and anti-corrosion product.

2. FEATURES

VASELINE 701 contains pure, white, pasty Vaseline (paraffin oil which hardens to a pasty consistency at room temperature). The product combines the excellent lubricating and anti-corrosion properties of Vaseline with the easy use of an aerosol can : clean and firm handling and storage, mobile and easy, precise dosage.

VASELINE 701 is compatible with most materials including metal, rubber, wood, leather and synthetics and elastomers that are resistant to paraffin oil (not polycarbonate, polystyrene and EPDM).

3. APPLICATIONS

VASELINE 701, as lubricant and anti-corrosion product, is used for example in the radio- and electro technology as in the antenna assembly. Screw and clamp connectors are being sealed and protected by VASELINE 701. Lubricates slides reliably.

4. DIRECTIONS

- Using the extension tube, VASELINE 701 as a spray can be dosed accurately. The aerosol can be used in an up-side-down position (360° valve), so hard to reach parts can also be treated. Shake can before use.
- VASELINE 701 when used as a protective coating against corrosion, should be applied in relative thick layers. Screw and clamp contacts should be given a coating of approx. 1 mm. As a lubricant although, only a thin film is required.
- Many materials, including synthetics, tolerate VASELINE 701 quite well. For series production runs however, a compatibility test should always be carried out. With most elastomers a slight swelling is not critical, provided precise dimensional stability is not required. VASELINE 701 is unsuitable for example as a lubricant for polystyrene, polycarbonate and EPDM rubbers.
- VASELINE 701 spray contains flammable solvents. Don't use the product on energised equipment. Wait until all solvents evaporated before switching on equipment (minimum 15 min.).
- A safety data sheet (MSDS) according to EU directive 97/112 is available for all CRC products.

VASELINE 701

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5. TYPICAL PRODUCT DATA (without propellant)

Aerosol

Density at 20°C	: 0,72 g/cm ³
Flash point	: <0°C

Active agent

Aspect	: white, creamy
Density at 20°C	: 0,72
Upper temperature limit	: ca. 80°C
Congelation point	: ca. 54°C

6. PACKAGING

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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CRC Industries Deutschland GmbH
Industrie-Serviceprodukte
Südring 9 D-76473 Iffezheim Deutschland
Tel (49) (0) 7229 303-0 Fax (49) (0) 7229 303-206
www.crcind.com

