



TECHNICAL DATA
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CRC Assembly Paste

Assembly paste and anti-seize compound.

Ref. : 10084



1. GENERAL DESCRIPTION

For lubrication of bushes, sliding surfaces and small open gears. Prevents damage at start-up and protects during running-in. Protects against seizing of threaded components. Effective from -30°C to +150°C as a lubricant and to +1100°C as an anti-seize. Directions: Ensure that surfaces are clean and dry before application. Apply a thin film. Not recommended for use as a lubricant on anti-friction bearings.

2. FEATURES

- Does not contain genetically modified ingredients.
- Does not contain nut oils or nut oil derivatives. 100% synthetic product.
- Low friction coefficient provides protection during running in, prolonging component life.
- Provides protection against scuffing during assembly.
- Resists water wash extending re-lubrication intervals when used as a service lubricant.
- Prevents seizure of threaded components enabling easy and quick dismantling.
- Dismantled threaded components can be reused.
- NSF registration :H1
 - registration number aerosol: 140179
 - registration number bulk : 140071

3. APPLICATIONS

Bushings
Sliding surfaces
Small open gears: plastic & metal
Threaded connections

4. DIRECTIONS

CRC Assembly Paste should be applied sparingly as a thin film using a brush or lint-free cloth. Surfaces must be cleaned well before application. Due to its high solids content, it is not suitable for the lubrication of anti-friction bearings.

A safety data sheet (MSDS) according to EC Regulation N°1907/2006 Art.31 and amendments is available for all CRC products.

Based upon the present state of our knowledge and information received from our suppliers, evaluation of this product indicates that it is free from nut oils and their derivatives.



Manufactured by :
CRC Industries Europe BVBA
Touwslagerstraat 1 – 9240 Zele – Belgium
Tel (32) (0) 52/45.60.11 Fax (32) (0) 52/45.00.34
www.crcind.com





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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: White smooth paste
Carrier	: Synthetic lubricating oil
Solid Lubricant	: White lubricating solids and PTFE
Water Washout (ASTM D1264) @ 38°C	: < 1% max.
Functional temperature	: as lubricant from -30°C till +150°C As anti-seize till 1100°C

6. PACKAGING

aerosol :	12 x 400 ml
bulk :	12 x 500 g

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.

Version : 10084 03 0108 00
Date : 14 January 2008



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