

CRC BELT GRIP

Ref. : 10465

1. GENERAL DESCRIPTION

Slippage prevention for all types of belts.

CRC Belt Grip is a synthetic polymer based formulation that meets the demands for an industrial and food processing plant belt dressing. It extends the life of belts and pulley bearings by improving traction and allowing runs under reduced belt tension.

2. FEATURES

- Prevents slippage on flat, round and V-belts.
- Adheres strongly to any belt material.
- Gives extra pulling power, enhances transmission efficiency.
- Reduces squeaking noise caused by belt slipping.
- Forms a tacky, non-drying, water-resistant, chemically stable film.
- Compatible with all commonly used types of belt materials (rubber, leather, fabrics, ...).
- Aerosols are equipped with a 360° (upside-down) spray valve and provided with an extension tube for added convenience. Pressurized with CO₂ propellant, giving an active product content of 97%.

3. APPLICATIONS

Eliminates slippage in flat, round or V-belts made out of rubber, leather, fabrics, plastic,... used in:

- Compressors
- Pumps
- Generators
- Fans
- Motors
- Automobiles
- Lift trucks
- Conveyors
- Industrial machinery

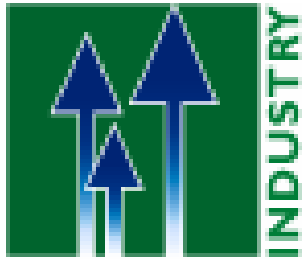
4. DIRECTIONS

- Turn off equipment and stop belts before applying.
- Spray a light, even coating on pulling sides of belt (i.e. sides that come in contact with pulleys); let solvent evaporate before re-energising equipment.
- Re-apply occasionally to ensure continued high performance.
- Removal, if necessary, by CRC Fast Dry Degreaser or CRC Industrial Degreaser (test compatibility with rubber and plastic prior to use).



Manufactured by :
CRC Industries Europe NV
Touwslagerstraat 1 – 9240 Zele – Belgium
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- A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: clear liquid
Specific gravity (@ 20°C)	: 0,75
Flash point (closed cup)	: < 0°C
Dry film properties	
Specific gravity (@ 20°C)	: 0,91
Max. temp. (cont.)	: 100°C
Flash point (open cup)	: > 200°C
Viscosity (@ 99°C)	: 4100 mPa.s
Average mol. wt.	: 2300

6. PACKAGING

aerosol : 12 x 300 ml

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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