

BELT GRIP PRO

Technical Data Sheet

Product name: Belt Grip Pro
Sales code: 32736

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1: General description

Slippage prevention for all types of belts.

CRC Belt Grip Pro is a synthetic polymer based formulation. 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.

3: Applications

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

- Compressors
- Pumps
- Generators
- Fans
- Motors
- Automobiles
- Lift trucks

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 Power Clean Pro (test compatibility with rubber and plastic prior to use).
- A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.



5: Typical product data (without propellant)

Appearance	:	clear liquid
Specific gravity @ 20°C	:	0,79
Flash point (closed cup)	:	< 0°C

6: Packaging

Aerosol 12x500 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.

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