



Product Specification Report

V 1.0

BELT GRIP penetrates in transmission belts, leaving them soft and elastic, thus preventing cracks and warring. Ready to use aerosol.

BELT GRIP

Anti-slip/softener for transmission

FEATURES:

| | |
|------------------------|---|
| Anti-slip | Leaves belts soft and elastic, thus preventing slips |
| Renews | Belts are renewed for prolonged periods of time |
| Cleans | Has a powerful cleaning action which dissolves grease and oil deposits on belts |
| Water-resistant | BELT GRIP is efficient also in the presence of water |

ACTIVE INGREDIENTS:

- ✓ Resinous oils
- ✓ Solvents
- ✓ Additives

SPECIFICATIONS:

| Physical-chemical properties | Value |
|------------------------------|-------------------------|
| Form | Aerosol |
| Color | Colorless |
| Odor | Acetone |
| Specific gravity (20°C) | 0,58 Kg/dm ³ |
| Miscibility in water | Insoluble |
| Ignition temperature | 365°C |
| VOC (%) | 86,40% |

USE:

For first-time application, spray abundantly on moving belt, clean belt with a clean mop, and re-apply product. For future operations, simply spray 2-3 times on belt when necessary.

COMPATIBILITY:

Suitable for flat belts, belts, gears, rubber or canvas.

PRECAUTIONS FOR USE:

For more info see MSDS

All information in this document is based on our practical experience and/or laboratory tests. Due to the large spectrum of circumstances for usage and unpredictable human factors, we recommend that you always test our products before final usage. This technical data sheet has perhaps already been revised based on legislation, availability of the individual ingredients or newly acquired information. We can send you upon request the latest valid version, which is at the same time the sole valid version.



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