

Chain Spray

Description

High-quality heat-resistant and extremely adherent lubricant compound that is resistant to acceleration forces. After the solvent has evaporated, the product leaves an extremely adherent, soft film of grease. Also suitable for O-ring chains.

Properties

- especially cold, hot and splash-water resistant
- reduces chain elongation
- excellent adhesion
- outstanding corrosion protection
- friction and wear reducing
- excellent penetration action
- highest load-carrying capacity
- resistant to acceleration forces

Technical data

| | |
|---|---|
| Color / appearance | colourless, clear |
| Base | oil with adhesion improver |
| Operating temperature range | -30 to +180, short periods up to 200 °C |
| Water resistance at 90 °C | 0 DIN 51 807 |
| Form | aerosol, liquid |
| Odor | characteristic |
| Shelf life in original sealed container | 60 months |

Areas of application

Initial and maintenance lubrication of power-transmission chains. Especially suitable for dusty, dirty and corrosive environments. Due to extremely good adherence, especially suitable for high-load, fast-running chains.

Application

Carefully clean chain with solvent such as Rapid Cleaner. Apply by spraying. The lubricant attains its final consistency and adherence once the solvent has rapidly evaporated.

Available pack sizes

| | |
|--------------------|------------------------|
| 200 ml Can aerosol | 2804 GB-DK-FIN-N-S |
| 200 ml Can aerosol | 3581 D-GB-I-E |
| 200 ml Can aerosol | 21529 D-GB-CN |
| 400 ml Can aerosol | 1813 D-NL-F-GR-ARAB |



Available pack sizes

| | |
|--------------------|--------------------|
| 400 ml Can aerosol | 3579 D-GB-I-E-P |
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Our information is based on thorough research and may be considered reliable, although not legally binding.