

Door Lock Care

Description

Specially developed spray grease for lubrication and care of installed lock cylinders and ignition locks. By using this care spray, moving parts will always operate smoothly. De-ices frozen door locks.

Properties

- lasting corrosion protection
- does not attack plastics, rubber and paints
- outstanding lubricating action
- excellent de-icing properties
- friction and wear reducing

Technical data

Thickener	Li-soap
Base oil	Fully synthetic
Operating temperature range	-50 - +140 °C
Worked penetration	280 1/10 mm DIN ISO 2137
NLGI number	2 DIN 51818
Color / appearance	bright, slightly transparent
Dropping point	>185 °C
Base oil viscosity 40°C	ca. 30 mm ² /s
Base oil viscosity 100°C	ca. 6 mm ² /s
Flow pressure at -40 °C	>1400 mbar
Behavior in the presence of water	1-90
Four-ball tester material load/weld force	>2000 N

Areas of application

For the lubrication, care and de-icing of door locks, door hinges and mechanical side mirrors.

Comment

The technical specifications refer to the base grease after the solvent has flashed off and not to the aerosol can.

Application

Shake well before use. Insert the spray head in the lock barrel, push through and spray into the lock barrel.

Available pack sizes

50 ml Can aerosol 1528
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Our information is based on thorough research and may be considered reliable, although not legally binding.