

## Door Lock Care

### Description

Specifically developed for lubricating and maintaining installed lock barrels and ignition locks. Use this care spray to keep movable parts permanently free and to deice 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 <sup>2</sup> /s
Base oil viscosity 100°C	ca. 6 mm <sup>2</sup> /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 lubricating, maintaining and de-icing door locks, door hinges and mechanical wing mirrors.

### Application

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

