## Description

Excellent combination of agents with corrosion protection, rust removing and water displacing properties and outstanding lubricating effect.

## Properties

- silicone-free
- does not attack plastics, paints, metals and wood
- friction and wear reducing
- good corrosion protection
- dissolves rust
- optimum penetration properties
- universal application
- releases dirt
- eliminates squeaks
- good water resistance


## Technical data

Form

| Base | Additivkombination, Öle, <br> Lösungsmittel / <br> combination of additives, <br> oils and solvents |
| :--- | :--- |
| Color / appearance | gelblich, transparent / <br> yellowish, clear |
| Density at $20^{\circ} \mathrm{C}$ | $0,85 \mathrm{~g} / \mathrm{cm}^{3}$ |
| Spreading rate (cover) | $150-200 \mathrm{~m}^{2} / \mathrm{l}$ <br> Stahlblech,blank / sheet <br> steel, bright <br> CO2 |
| Propellant |  |

## Areas of application

Offers a broad range of applications for the area of workshop, home, garden and industry.
Automotive area: Frees screw connections that have become damaged and stiff due to rust, resinification or contamination. Eliminates squeaks and protects against corrosion. Lubricates, cleans and protects door locks, tools, hinges, cables and guides.
Industrial area: Lubricates and maintains all kinds of slide rails, draw springs, tools and cable pulls. Cleans and protects all tools, machines, alloy surfaces and working faces. Stops and prevents leakage currents through good water displacement.

## Application

Spray with aerosol spray can.

## Available pack sizes

| 300 ml Can aerosol | $\begin{aligned} & 3304 \\ & D-G B-I-E-P \end{aligned}$ |
| :---: | :---: |
| 300 ml Can aerosol | $\begin{aligned} & 1826 \\ & \text { D-NL-F-GR-ARAB } \end{aligned}$ |
| 300 ml Can aerosol | $\begin{aligned} & 20936 \\ & \text { JP } \end{aligned}$ |
| 500 ml Can aerosol | $\begin{aligned} & 3305 \\ & \text { D-GB-E-P-F-RUS-ARAB } \end{aligned}$ |
| 500 ml Can aerosol | $\begin{aligned} & 21180 \\ & \text { GB-DK-FIN-N-S } \end{aligned}$ |
| 500 ml Can aerosol | $\begin{aligned} & 20881 \\ & \text { JP } \end{aligned}$ |

Our information is based on thorough research and may be considered reliable, although not legally binding.

