

LUBRICATE & PROTECT



MULTI SPRAY **DESCRIPTION**

High-grade universal spray with 8-fold action: it works as a rust remover, lubricant, cleaner, penetrating oil, resists corrosion, is damp repellent and also works as a contact spray and shock spray. A protective film remains after cleaning. Does not corrode plastics and metals. Prolongs the life of rubbers.

APPLICATIONS

Screws, bolts, nuts, moving parts, axles, hinges, chains, garden tools, etc.



VASELINE SPRAY **DESCRIPTION**

Transparent lubricating and protective spray. Has a lubricating action on metals and plastics and protects against water and weather conditions, diluted acids and alkalis, and general wear and tear. To be used at low pressure levels. To use until +150°C. Silicone free.

APPLICATIONS

Door and window hinges, nuts and screws, garden tools, sliding and rolling shutters, etc.



SILICONE SPRAY **DESCRIPTION**

Transparent spray with lubricating and anti-adhesive characteristics based on high-grade silicone oil. Lowers friction and reduces wear of mechanical parts and is ideally suited for light lubrication of plastics and rubbers. In addition, prevents dirt and grease deposits. Creates a water-repellent layer and protects from moisture. To use until +250°C.

APPLICATIONS

Sliding doors and rubber seals, rails, electric wiring of cars, engines, lawn mowers, etc.



PTFE SPRAY **DESCRIPTION**

High-grade lubricant based on PTFE to treat metal and plastic parts. High penetrating performance. Suited for parts which are subject sustained or high pressure and temperature loads. Repels water and dirt. PTFE offers long-life protection against friction and prevents wear. Very good mechanical and thermal stability.

APPLICATIONS

Machines, pulleys, (bicycle) chains, gears, ball bearings, conveyor belts, etc.



WHITE GREASE **DESCRIPTION**

High-grade lubricant based on white lithium soap with PTFE for heavy duty applications. Has a double effect: on the one hand it sprays like oil and has penetrating characteristics and on the other hand it sets like grease and has good adhesive properties and good pressure resistance. To use at temperatures until 120 °C. Waterproof and protects against corrosion.

APPLICATIONS

Machines, ball bearings, axles, sprockets, conveyor belts and rubber sealing profiles, etc.

Name	Size	Item Code
Multi Spray	400ml	119707
Vaseline Spray	400ml	119703
Silicone Spray	400ml	119704
PTFE Spray	400ml	119705
White Grease	400ml	119706

