

Special lubricants

AUTOL Multispray M 2000 MIT MoS2

Special lubricating spray spray is a multifunctional product for versatile use as a rust remover, lubricant, penetrating oil and temporary anti-corrosion agent in industry, the automotive and hobby sectors. Offers emergency running properties through MoS2 additive. Propellant: CO2. Also ideal for rope lubrication.

Characteristics (typical figures):

| Properties | Unit | Value |
|-------------------|-------------------|--------------|
| Density at 20°C | kg/m ³ | 682 |
| Flash point o. C. | °C | 240 |

Quality features:

- Cleans and protects metal surfaces from corrosion and moisture, sea air and aggressive environmental conditions. Dissolves colored pencil stains, grease residue, tar, adhesive and limescale residue. Leaves a protective film against rust and corrosion, does not attack plastics, rubber and hardened paintwork
- Loosens rusted parts through deep penetration and the ice-cracking effect
- Eliminates squeaking noises and lubricates without greasing
- Loosens stuck mechanical components and can be used to care for weapons and fine mechanics
- Displaces moisture and traces of water from metal surfaces, e.g. on electrical contacts, ignition systems in automobiles, two-wheelers and boats. Prevents short circuits, leakage currents and voltage losses
- Free from silicones

Applications:

AUTOL MULTI-SPRAY M 2000 MIT MoS2 can be used for assembly and maintenance of automobiles, constructional and industrial equipment as well as in the hobby field.

Please observe the manufacturer's specifications when selecting products!