



VECTIS MOS₂

Special molybdenum disulfide lubricant

FEATURES

It is a micronized molybdenum bisulphide lubricant spray and dispersed in an oil matrix with added anti-rust and antioxidant properties.

Thanks to the structural properties of the molybdenum bisulphide molecule, a lubricating film with a very low friction coefficient is formed, stable even in extreme conditions: high pressures and high temperatures.

It doesn't decompose, doesn't increase in thickness and doesn't form rubbery sludge, is water-repellent and antistatic.

Avoid dry departures.

Excellent for the lubrication of chains, furnaces, gears, bearings, pins and screws that work under high loads and high temperatures.

- High temperatures: does not cause residues, does not thicken, doesn't decompose.
- High operating pressures: ensures perfect lubrication even when subjected to heavy workloads.
- Dust and humidity: doesn't absorb because it does not hydrolyze, is water-repellent, is antistatic.

HOW TO USE

The **VECTIS MOS₂** is suitable for the lubrication of chains of furnaces, gears, bearings, pins, screws and in general all the mechanisms that work at high temperature or under heavy loads or where environmental conditions make

the use of common lubricants inadvisable.

The product is available both in bulk and in a 400 ml spray can

Using the spray version it is recommended to shake the package well before use and spray from a distance of about 20 cm.

CHEMICAL/PHYSICAL DATA

Bulk product (Cod. K0013000)

Aspect	: viscous liquid
Color	: dark brown
Flammability (VA)	: 62°C
Density	: 0.879 (20 °C)

Aerosol product (Cod. K00131S0)

Physical state	: aerosol
Color	: black
Solub. in water	: insoluble
Ignition point	: +240°C

