



## Industry Line

# MoS<sub>2</sub>

Technical Sheet n° 249  
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## Spray grease with molybdenum disulfide

### Category:

- Special products

### Applications:

- Lubricates mechanical parts effectively, thanks to molybdenum disulfide

### Strengths:

- Effectiveness
- Practical use with spray

## Applications

MoS<sub>2</sub> is a spray grease containing molybdenum disulphide and high pressure lubricants able to provide a long-lasting and adequate greasing of mechanical parts. The product has EP characteristics and is exempt from dropping point (non-fusing)

Thanks to its dry lubricating power, the molybdenum disulphide allows MoS<sub>2</sub> to lubricate mechanical parts for a long time, even when the grease's oily component has been "consumed" by wear.

Given its resistance to chemical and atmospheric agents, the product can be used for greasing mechanical parts such as:

- cranes
- rotors
- elevators
- conveyors
- gears
- toothed wheels
- worm screws

## How to use

Shake well the spray can for at least 20 seconds in order to make the mixing ball inside it turning fast. Spray directly on the part to lubricate.

## Scope of use

The mechanical parts and handling equipment listed above can be normally found in environments such as:

- textile industry
- mechanical industry
- chemical industry
- foundries
- maintenance services
- industry in general
- craftsmanship

Product for professional use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.