

MOS2 TROCKENSCHMIERUNG



Features:

- Reduces friction and wear in a wide temperature range
- High effectiveness due to high affinity of MoS₂ to metals.
- Low friction at highest load capacities.
- Low consumption based on forming of extreme thin sliding films.
- Not electrically conducting and not magnetic.
- Chemically stable except against halogenated gases, concentrated sulfuric – and nitric acid
- Temperature range -180°C to +450°C as a release agent

Operation Range:

For sliding properties improvement of machine parts, apparatuses and precision machinery, especially for microfinished surfaces. Dry lubrication after assembly of hard to get at areas. For long-term or eventually lifetime-lubrication.



Application:

Shake the can for approx. 2 minutes before use. Spray the cleaned and dried surface evenly from a distance of 15-20 cm and let it dry for a few minutes at room temperature

Technical Data:

Colour	dark grey
Odour	Solvent
Density at 20 °C	>0,69492 g/cm ³

ART. NR.
W 160 109

Packaging:
400 ML SPRAY