

TECHNICAL DATA SHEET

A320 Mos2lube

Molybdenum disulphide lubricant

Molybdenum disulphide lubricant (Mos2) the alliance between lubricating oils and molybdenum disulphide creates a lubricating coat that resists high temperatures and high pressures; **anti-seizing** as it allows oxidised or seized parts to be unlocked; **unlocking** as it dissolves rust and facilitates unlocking screws and bolts; **water-repellent and antioxidant** as it prevents oxidation.

Available as spray.

APPLICATION AREAS:

mechanical workshops in general, to unlock nuts and bolts, stud bolts and threaded parts and hinges; it lubricates and protects chains, hub connection pins, moving parts subject to high pressures even at high temperatures.

USE:

apply the product on the relevant surfaces in the most appropriate way.

FEATURES

- Appearance: limpid liquid, black
- Odour: characteristic
- Relative density: about 0.82 gr/ml
- Water solubility: insoluble
- Lipid solubility: totally soluble
- Heavy metals: not present