

TECHNICAL DATA SHEET

A380 Torchweld

Anti-slag lubricant

Molybdenum disulphide anti-slag **anti-adhesive** (MoS₂); **protects** the nozzle of continuous wire welding torches; **avoids the adhesion of slag** and drops of welding on any surface by avoiding the seizure between the contact surfaces, subject to high pressures and temperatures. Suitable for electrical and inert gas-based autogenous welds. **The product does not contain silicone and protects from oxidation and corrosion.**
Available as spray.

APPLICATION AREAS:

suitable for electrical and inert gas-based autogenous welds.

USE:

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

FEATURES

- Appearance: limpid liquid, black
- Odour: characteristic
- Dropping point in °C, minimum value D-566: N.A.
- Flash point: below 0°C
- Relative density: about 1.30 gr/ml
- Water solubility: partially soluble
- Lipid solubility: soluble
- Heavy metals: not present