

MOLISIL

ANTIADHESIVE SPRAY WITH MoS2 and Graphite

Characteristics

Base: molybdenum disulphide and graphite in synthetic vehicle

Aspect: Dry grey film

Propellant: Denaturated and odourless hydrocarbon (VOC Free)

Resistance temperature: 700°C (molybdenum disulphide)

CFC free Chlorinated free



- Good anti-spatter to high temperatures
- Good lubricant

Description

MOLISIL is used as ANTISPATTER to protect the nozzle of the torch against the drops adhesion. It is a very good antispatter because it contains MoS2 and graphite, and it resists much more than a normal antispatter (oil based). MOLISIL can be used also as LUBRICANT to lubricate the mechanical parts in movement, preventing friction and reducing strain. It is used to lubricate at high temperatures.

Instructions of use

Clean and degrease the parts to treat. Shake continually the spray until the little ball is free to move and during the application continue to shake the product to keep it homogeneous. Spray it from 25 cm distance. After the use overturn the aerosol and spray the product few seconds to dodge the obstruction of the valve.

Packaging

Spray Aerosol ml 500 Box 25 Aerosol Product Code 11610/05

Head office and Production

Siliconi Commerciale® SpA Via Francia 4 36053 Gambellara Vicenza – ITALY phone + 39.0444.649766 fax +39.0444.440018 e. mail: info@siliconi.it www.siliconi.it

Production since 1957

The information and recommendations contained in this document is offered in good faith based on our current knowledge and belief accurate at the date of publication. Nothing herein is to be considered as a warranty, express or otherwise. In all cases, it is the responsibility of the user to determine the applicability of such information or the suitability of any products for their own particular purpose with local legislation and for obtaining the necessary certifications and authorisations. Siliconi Commerciale's sole warranty is that the products will meet its sales specification.

The manufacturer cannot be held responsible in case of damages caused by incorrect use of the product.

 $\ensuremath{\mathfrak{B}}$ indicates a Registered TradeMarks of Siliconi Commerciale. All Rights Reserved.

