

FUCHS MAINTENANCE SPRAY

(Formerly known as ANTICORIT 988 AEROSOL)

A multi-purpose rust preventive, lubricant and dewatering aerosol

Description

FUCHS MAINTENANCE SPRAY is a product from the FUCHS Lubricants (UK) range of industrial aerosol packaged products. It is used for dewatering and protection of metallic components after water treatment, as well as for light lubricating applications.

Application

FUCHS MAINTENANCE SPRAY is useful for cleaning and protecting most electrical equipment. Other typical applications include:-

Lubrication of small or inaccessible components, such as locks and hinges.

Loosening of rust scale before wire-brushing.

It also makes an excellent damp-start for motor vehicles.

After drying, the product, which contains corrosion inhibitors, leaves an almost dry, slightly oily film. It is also highly penetrative which aids its usefulness as a water displacing agent and light lubricant. The product conforms to the requirements of British Standard Specification BS1133 TP 2b. It has a variety of uses industrially, as a rust inhibitor FUCHS MAINTENANCE SPRAY is superb and, after one application, rusting and scaling can be removed with a wire brush. Where there is particularly heavy or stubborn rusting, a second application may be necessary to help remove the corrosion and leave the metal surface fully protected with a micro-thin only film.

Advantages/Benefits

- Large 500ml aerosol can
- Provides an ultra thin anti-corrosion protective film
- Medium drying properties
- Lubricates and penetrates
- Excellent dewatering fluid
- After drying, treated items are not slippery or difficult to handle
- Contains no CFC propellants - ozone friendly

Specifications

- BS1133 Classification TP 2b

Cleaning

Fuchs recommends the use of our fully compatible RENOCLEAN cleaners to clean your components. Please refer to data sheets, or contact your local Fuchs Area Manager to discuss your requirements.



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Product Information



Directions for Use

Shake the can thoroughly before use

Hold in an upright position, spraying directly onto the component surface from a distance of 8-12 inches

The highly directional button ensures accurate positioning of the lubricant

Always ensure any guarding is in place when treating moving equipment

Re-apply as required

Caution

- Pressurised container
- Protect from sunlight and do not expose to temperatures exceeding 50°C
- Do not pierce or burn, even after use
- Do not spray on a naked flame, or any incandescent material

NOTE

Follow the safety information printed on the cans to ensure safe application.