







Description

SILICONE OIL

Lubricates at high and low temperatures. Excellent in preventing grinding and squeaking noises. Protects and cares for tyres. Offers water repellent protection, even on rubber fabrics. Antioxidant for metal and steel. Odourless and colourless

Details

Product specifications	INFO
CONCENTRATED	High content of very pure silicone oil for a high yield
WATERPROOF	Water resistant, even sea water
POLISHER	Universal

Physical-Chemical Properties

Colour and Appearance

Specific weight

Fragrance

Product in its liquid state

Brownish liquid

0.70 kg/l

Characteristic

Recommended use

Range of Temperatures: > -38°C - +270°C

Excellent in the nautical, electric and printing sectors. Highly appreciated by campers and sports people as waterproofer. In DIY and household use to polish and lubricate hinges and shutters, etc.

HOW TO USE

Lubricant - Protective: Spray directly on to the surface from a

distance of approximately 20 cm.

Waterproofer - Polisher: Spray directly on to the surface and use a clean cloth to spread; or spray on a cloth and apply evenly over the surface.



SUITABILITY FOR USE IN FOOD INDUSTRY

F72, produced with harmless raw materials, does not cause any harmful pollution. Those ingredients are identified as "Generally Recognized as Safe" complying with FDA, chapter 178.3570 (Lubricants with incidental food contact). Complying with FDA chapter 178.3570, F72 - made up of components classified as (1) (2) (3) – can be considered LUBRICANT SUITABLE FOR ACCIDENTAL CONTACT WITH FOOD.

Packaging available

400ml Spray

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

REGISTERED OFFICE Via Domenico Scarlatti, 26 20124 Milan

