

**A high-performance fluorinated lubricant.
Reserved for professional use**

DESCRIPTION

FLUOX HT is a lubricating oil with high chemical and thermal inertia. Its formulation is completely non-inflammable and synthetic. It possesses a high oxidation, corrosion and wear resistance capacity. It can withstand the effects of shearing and impacts. It is inert to oxygen and any other gas. It ensures long-lasting dry lubrication, while preventing dust accumulation. FLUOX HT has no effect on metal, plastic, elastomers or rubber.

PHYSICO-CHEMICAL CHARACTERISTICS OF ACTIVE INGREDIENT:

Appearance: colourless and non-staining
Silicone-free
Range of use: -35 to + 270°C
Non-inflammable propellant gas

USES

Specific application requiring non-inflammable, long-lasting lubrication, which is low and high-temperature resistant and has to withstand aggressive atmospheres (water, salt/acidic atmospheres, etc.). Suitable for lubricating valves in the presence of oxygen. It is recommended for the automotive, nuclear, plastics and textiles industries, for armaments, etc. By virtue of its performances, FLUOX HT can be used in the medical and paramedical, pharmaceuticals, and electronics industries, etc.

INSTRUCTIONS FOR USE

- Shake the aerosol can well before use.
- Spray directly at 15 cm from the parts to be treated.
- Use the extension tube for more precise lubrication.

PACKAGING

Box of 12 aerosol cans
Nominal capacity: 405 ml - Net volume: 250 ml
Propellant gas: 134A

The aerosol cans must be used within one year of delivery for optimum use; returns will not be accepted after this time.

The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.

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