

An unseizing, detarring, lubricant, anti-corrosion / anti-moisture and friction reducing aerosol.

Reserved for professional use

ADVANTAGES

Its very low surface tension enables excellent penetration.
It ensures effective protection against rust and moisture.
It removes grease hardened over time, and features good salt spray resistance.
Silicone-free.

USES

Thanks to its very high wetting power, this unseizing agent penetrates to the heart of oxidised parts.
It enables easy dismantling of seized up and corroded assemblies: bolts, nuts, hinges, shafts and pulleys.

It aids movement of the unseized parts.
It effectively lubricates all micro-mechanisms.
It reduces the friction coefficient between moving parts and supports.
It dissolves greases and tars.

This unseizing agent can be used in the following fields: industrial, construction, agricultural machinery, etc.

INSTRUCTIONS FOR USE

Shake the aerosol can vigorously before use.
Spray at 20 cm from the surfaces to be treated.
Leave to act for a few moments
Repeat the operation for heavily seized parts.
Works in all positions, and its extension tube also enables it to reach hard-to-access spots.
Do not spray in the vicinity of live electrical apparatus. Usable only when the equipment is powered off. Wait for 5 minutes before powering the equipment back on.

PACKAGING

Box of 6 aerosol cans
Nominal capacity: 650 ml -- Net volume: 500 ml
Propellant gas: Butane - propane

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

Characteristics	Values
Appearance	amber clear liquid
Specific gravity	0.8
Flash point	> 36°C
Pour point	-15°C
Insoluble in water	

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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