



REDUCE AL DE-SEIZING LUBRICANT

Food and pharmaceutical industries
and hospital environments

DEFINITION

De-seizing lubricant that complies with NSF standards for unintentional contact with foodstuffs. It is completely ODOURLESS and COLOURLESS.

ADVANTAGES

Complies with NSFH1 standards for unintentional foodstuff contact.
Penetrates extremely well into cracks.
Attacks rust.
Dissolves residues left by mounting pastes.
Possesses a very low surface tension.
Protects from corrosion; water-resistant.
Possesses a high flash point.
Does not transfer odour onto foodstuffs.
In hospital environments, does not give off disagreeable odours in patient rooms and living spaces.

APPLICATION FIELDS

Use for any seized mechanism or small tool.
Conditioners, fastenings, valves and fittings.
Lubricating various mechanisms, springs, runners, door and window hinges, mechanisms for hospital beds and wheelchairs, etc.
Food and pharmaceutical industries, hospitals, restaurants, retirement homes.
Food-processing industries; harvesting, processing and packaging, agriculture.

TECHNICAL CHARACTERISTICS

Aspect	Colourless transparent liquid
Odour	Odourless
Density at 20°C	0.830
Flash point	>100°C
Total halogens guaranteed	< 200 ppm
Sulphur	<200 ppm

Manufacturing site and registered office
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ORAPI® cannot know about every application for which the products are used nor their conditions of use. ORAPI® cannot be held responsible for the suitability of the products for a given use or a specific purpose. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product to each specific case.



TECHNICAL DATA SHEET

INSTRUCTIONS FOR USE

Spray generously on parts to be loosened. Wait for the product to settle between surfaces.

STORAGE

Store in original packaging, tightly closed. Keep away from heat, in a well-ventilated area.

SAFETY

The product does not pose any particular danger, but it is advised that it be used in a well-ventilated area and away from sources of ignition.

PACKAGING

405 ml aerosol	Ref. 4799 A2	x 12
5 L jerry-can	Ref. 2799 J1	x 4