



APPLICATIONS

Eni Ribes Rust Remover is a 'food grade' lubricant spray, fully synthetic, colorless and highly penetrating.

The Product is recommended for removing rust from components and equipments, to unlock screws and bolts heavily rusted and oxidized and for the long-term corrosion protection of agricultural vehicles and machinery in the food, pharmaceutical and cosmetic industries.

Eni Ribes Rust Remover is formulated exclusively with additives listed in the FDA Group 21 CFR 178.3570 and it is free of: genetically modified materials, animal derived materials, main allergens substances like nut oils, soya oils and dairy industry derivatives.

CUSTOMER ADVANTAGES

- Meets the requirements of the HACCP (Hazard Analysis and Critical Control Point) System thanks to NSF H1 (incidental contact with food) registration
- Compatible with main elastomers normally used in food machinery lubrication systems
- Ensures excellent penetration through rust and scale
- Allows to unlock quickly seized or corroded fillets and mechanisms and protects the parts avoiding possible subsequent seizures;
- Prolongs lubricated component life thanks to excellent anticorrosion properties
- Ensures resistant to moisture and condensation
- Keeps the components free from residues and deposits even in high temperature applications
- Ensures excellent thermal and oxidative stability
- Ensures effective protection and efficiency of lubricated components thanks to excellent antiwear properties
- Ensures extended relubrication intervals thanks to fully synthetic formulation (PAO)

SPECIFICATIONS - APPROVALS

- NSF H1 - n°152786





CHARACTERISTICS

Properties	Method	Unit	Typical
Appearance	-	-	Clear colorless
Flash point (COC) (After propellant evaporation)	ASTM D 92	°C	>60
Base oil type	-	-	Synthetic
Propellant type	-	-	CO2
Solvent type	-	-	Hydrocarbon
Temperature range (after evaporation of solvent)	-	°C	-50/+180

WARNINGS

- **Eni Ribes Rust Remover** should be stored apart from other lubricants, chemical substances and foodstuffs and out of direct sunlight or other heat sources. Store between 0°C and +40° C.

HANDLING INFORMATION

- Shake well before use
- Spray on the parts to be treated from a distance of 15-25 cm
- Allowing some time to react



eni