WEICAR
High Quality Technical Automotive Technology

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Liquid Grease Spray

Weicar Liquid Grease Spray is an industrial-standard maintenance spray that combines high-performance lubrication, rust removal, and surface protection properties in a single formula. High-speed chains, gears, door hinges, locks, and mechanically moving parts benefit from reduced friction, ensuring long-lasting use.

Areas of Use: It repels moisture in automotive, marine, and electrical components. Its water-repellent properties prevent short circuits in electrical contacts and motors. It forms a protective film on metal surfaces, providing complete protection against external factors, moisture, and oxidation. It completely eliminates squeaking and operating noises caused by friction.



Net Weight	342gr
Gross Weight	430gr
Volume	500ml
Package	24pcs
Pallet	1920pcs
Pallet Dim	100x120x215h
Shape	Aerosol Can
Barcode(EAN)	0700343203723

Directions for Use: Before using the product, shake the can thoroughly to ensure homogeneous mixing of the components. For sensitive and narrow areas, attach the red applicator wand provided with the can to the spray nozzle (actuator). Due to the special valve system, you can safely use the can in an upright or upside-down (360°) position. Spray the product directly onto the surface to be treated. For maximum effect, allow the liquid to spread across the surface and penetrate even the narrowest gaps.

Technical Note: Liquid grease sprays can freeze or thicken in extremely cold temperatures. You can improve fluidity by letting the can sit at room temperature and shaking it before use. Using grease spray in areas requiring conductivity or where electrical circuits are present may cause short circuits or insulation problems.

Hazard Pictograms:



Storage Conditions: Store in cool and ventilated area. Recommended storage temperature: 15 - 30 °C. Keep out of reach of children.

In Case of Emergency Consult to MSDS