

GRAPHITE RUST REMOVAL

PRODUCT DESCRIPTION

A graphite-based rust remover with excellent lubricating properties. For loosening all types of rusted or corroded connections. Prevents squeaking, corrosion, and oxidation, ensuring the smooth operation of moving parts for a long time.

APPLICATION

- › The rust remover contains penetrating additives that, together with graphite, loosen rusty screws, valves, machine parts, etc. It is particularly helpful when loosening exhaust manifold bolts, wheel suspension bolts, and in any area where moisture and heat have caused the bolt or pin to seize. Mobility is restored and creaking sounds are eliminated.
- › Protects loose areas against corrosive influences and the formation of new rust.
- › The presence of graphite ensures that lubricating properties are maintained over a long period of time, even after drying and wear of other components.

PRODUCT PROPERTIES

- › Penetrates quickly, displaces water and loosens rust;
- › The addition of graphite reduces the coefficient of friction, especially under high loads, and reduces the risk of damage in devices exposed to vibration, shock, and overheating;
- › No seizing of screws, nuts and bolts when loosening or tightening;
- › High resistance to sudden temperature changes.
- › 360-degree valve – sprays and cleans at any angle;
- › Free from silicone, resins and acids;

TECHNICAL PARAMETERS

Colour	dark grey
Smell	characteristic
State of matter	aerosol, liquid
Density	0,78 - 0,82 g/cm ³
Solid lubricants	graphite
pH value	not applicable

Technical Data Sheet (TDS)
RUST REMOVAL

Solubility:	
a) in the water	insoluble
b) in organic solvents	soluble

The above table is for informational purposes only

DELIVERY FORM | PACKAGE

Can, 400 ml

DIRECTIONS FOR USE

Before use, read the product label. Shake well before use. Apply the product from a distance of approximately 20 cm to the surface or precisely between the mechanical components. Allow the product to penetrate the joints. Remove excess product with a cloth or brush. To remove dirt, repeat the procedure until a satisfactory result is achieved. CAUTION! Do not use the product on hot surfaces or components connected to a power source. Remember to unplug devices from the power supply when using the product and blow out closed systems with compressed air before reconnecting them to the power supply.

STORAGE AND EXPIRY DATE

The product should be stored in a closed container, upright, in a dry, cool, and well-ventilated place, away from direct sunlight and other sources of heat and ignition. Storage temperature: +5°C to +35°C (room temperature recommended). Expiration date: 2 years from the date of production. The production date is located on the bottom of the packaging.

With the publication of this data sheet, all previous editions become invalid. Edition: 11.24

The product information contained in the technical data sheet is the result of conducted research. With regard to the possibility of using the product (point 3 of this technical data sheet), they should be treated only as recommendations resulting from the manufacturer's experience. Due to the numerous application possibilities and a wide range of work methods using the product, the Manufacturer does not bear any responsibility in this respect, and in particular is not responsible for the consequences of improper use of the product or the effects of work involving the product. Product information is valid only in its most current version.

RYTM TRADE Sp. z o.o.
ul. Strefowa 14
43-100 Tychy | Poland
Tel.: +48 32 324 00 60 /61

WWW.RYTMTRADE.COM