



RBR

Rust Buster

THE POWER RUST REMOVER

- Breaks rusted connections in seconds by cold shrink effect
- Penetrates easily and fast into the smallest cracks
- Non-mineral based rust cracker
- Dissolves rust crystals in seconds
- Contains no greases or acids
- Leaves no residue
- Environmentally neutral propellant
- Can be painted over in seconds
- Can be used on bolts, nuts, hinges, ball bearings and all rusted applications



General Information

RUST BUSTER is the powerful chemical wrench to help you remove rust and loosen stuck screw connections. RUST BUSTER performs where ordinary mineral oil based products fail, and where the screw connections so far could not be loosened other than mechanically: (angel grinder, welding or cutting torches).

RUST BUSTER penetrates rust, oil, carbon and grease which makes it ideal for applications where conventional rust removers fail. Its fast and effective performance is based on 2-fold function: when applied RUST BUSTER develops a cooling and shrinking effect on the rusted or corroded parts. Combined with its high capillary penetration power, the product can easily penetrate deeply even into the smallest gaps.

Technical Information

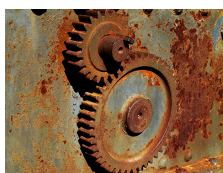
Form: aerosol with neutral propellant
 Colour: colourless
 Odour: characteristic
 Flash point: -60°C
 Ignition temperature: 360°C
 Lower explosion limit: 0,6 Vol%
 Upper explosion limit: 10,9 Vol%

Vapour pressure (at 20°C): 3900 hPa
 Density (at 20°C): 0,6 g/cm³
 Solubility in water: fully miscible
 Organic solvents: 98,4%
 VOC (EC): 98,35%
 Shelf life: 24 months, keep dry, cool and frost-proof.
 Safety measures: consult the Safety Data Sheet.

Application and Use

- APPLICATION:
 - RUST BUSTER can be used on bolts, nuts, hinges, ball bearings and all rusted applications in all industrial and maintenance sectors.
 - Loosens stuck screw connections
 - Applicable for screw threads of all kinds, split pins, hinges, bowden cables, exhaust valves, etc.
 - Used wherever conventional rust removers fail
- USE:
 - Remove coarse soiling.
 - Shake can well before use.
 - Spray the stuck parts generously from approx. 10-15 cm distance and leave to act for approx. 1-2 min
 - Due to the strong cooling effect down to -40°C, microfine cracks are formed through which the active ingredient penetrates and breaks up the rust.
 - Repeat the procedure for stubborn cases.

Article nr	Name	Content	Section
X261001	Rust Buster	500ml	SURFACE PROTECTION AND TREATMENT



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