

Technical Datasheet

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Rust Shock



the "chemical wrench"

Rust Shock is free of mineral oil, grease and silicone.

Rust Shock is a „chemical screwdriver“ and uses its chill effect and capillary properties to loosen threaded joints in seconds.

Rust Shock can be used in all industrial sectors requiring threaded joints to be loosened.

Technical Data

Odour	solvent
Features	removes rusted-tight screw connections of any type in seconds
Storage stability	12 months
Colour	blue

Processing

Shake can before use. Spray Rust Shock at about 15 cm distance onto the part to be treated and let it work for 10 - 20 seconds. Then unscrew the connection. With extremely rusted parts, repeat the process.

Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50°C.

Safety and health

When using products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets must be observed.

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