

## Ceramic Rust Solvent with Freeze-Shock Effect

### Description

Rapidly dissolves seized bolts and nuts. The freeze shock that occurs when spraying on breaks open the rust on the surface so as to allow the product to better penetrate even the tightest of spaces. The micro-ceramic particles in the product provide for low friction and improve the lubricating action when loosening bolts and nuts. In addition, Ceramic Rust Solvent with Freeze Shock prevents the build-up of corrosion and does not attack plastic, paint or metal.

### Properties

- does not attack plastics, paints and metals
- dissolves rust
- good water separation
- penetrates fast
- good corrosion protection
- low coefficient of friction

### Technical data

Base	Ölkombination, Wirkstoffe, Mikrokeramik / Combination of oils, agents and microceramics
Color / appearance	beige
Density at 20 °C	0,6 g/cm <sup>3</sup> DIN 51757

### Areas of application

The outstanding characteristics of Ceramic Rust Solvent with Freeze Shock allow the product to be used in a wide variety of applications in operations, in the workshop, on motorized vehicles and on all household and hobby appliances.

### Application

Spray a generous amount of Ceramic Rust Solvent onto bolts/nuts to be loosened, then briefly allow the product to act (commensurate with the degree of corrosion build-up, as is common with all rust solvents) before manually loosening. In extreme cases, we recommend that you repeat this process.



### Available pack sizes

300 ml Can aerosol	1641 D-GB-I-E-P
300 ml Can aerosol	2847 GB-DK-FIN-N-S

**Our information is based on thorough research and may be considered reliable, although not legally binding.**