

Human+Technology® 903 Rust Remover+

Innovative, synthetic rust-remover fluid for removing rusted parts due to its extreme cooling effect. Loosens oxidised screw and plug-in connections in seconds.



Human+Technology®

- ✓ High level of industrial safety and user protection since it is free from neurotoxic n-hexane, potentially allergenic fragrances and dyes, and harmful solvents
- ✓ No indicators of toxicological effects
- ✓ NSF H1 registered
- ✓ ISO 21469, Kosher and Halal certified
- ✓ Formula free from silicone oil, PFAS and microplastics
- ✓ Better for people and the environment due to the use of fewer potentially harmful ingredients

Properties

- ✓ Extremely low cooling temperature of up to -60 °C
- ✓ Loosens oxidised screw and plug-in connections in seconds due to thermal shrinkage

Application area

- ✓ For facilitating the removal of oxidised metallic screw and plug-in connections.

Instructions

Refer to the product information before use. Shake the can well before use and spray the seized parts generously. Repeat the process for particularly stubborn rust.

Notice

- ✓ When using the product in the food processing industry, only the minimum quantity technically required should be used. When using the product as a corrosion protection film, it must be completely removed before the appliance is restarted.



Nonfood Compounds
H1



Product Description	Contents	Article Number	Packaging Unit
Rust Remover+	400 ml	1108541	12 PCS

Technical Product Data	Rust Remover+
Colour spectrum	White Cloudy
Oil basis	Synthetic
Kinematic oil basis viscosity	30 mm ² /s
Pour point	-60 °C
Solid lubricant	Inorganic
VKA welding load	3000 N
Translatory oscillation wear factor (SRV)	22
Translatory oscillation wear factor (SRV)/ conditions	200N, 25°C, 1,2mm, 50Hz, 120min, nach DIN 51834
Min./max. temperature conditions	-40 bis 180 °C
NSF Number	144900

