

# WÜRTH

# ROST OFF

**LOOSENING OF EXTREMELY CORRODED  
AND OXIDIZED SCREWS, BOLTS, NUT  
CONNECTIONS, AND MORE!**

## ROST OFF

All purpose, excellent rust releaser for multiple applications

## ROST OFF GOLD

No-drip foaming action for overhead applications

## ROST OFF ICE

Freezing micro-crack technology for the most demanding applications

- + Excellent rust penetration
- + Excellent creep
- + Long lasting corrosion protection

**OMC2** – Organic Molybdenum Compound, "Moly". Micro-smoothing effect that results in reduced friction and wear.

- Increases pressure absorption capacity

**PTFE** – Non-reactive, solid additive that provides excellent friction reduction and temperature stability. Continues to provide lubrication even once the film wears off for long term protection

# SPECIALTY AEROSOL RUST RELEASERS





# PRODUCT LINE OVERVIEW

	<b>ROST OFF</b> 890.200006	<b>ROST OFF MOLY + PTFE</b> 890.20013	<b>MFG ONLY</b> <b>ROST OFF SPECIAL</b> 893.130400	<b>ROST OFF GOLD</b> 890.20012	<b>ROST OFF ICE</b> 893.241002
USE CASE	<b>All purpose</b> Excellent rust releaser for multiple applications	<b>High Temperature</b> Applications	<b>NSF-certified (H1)</b> Where incidental contact with food is possible	No-drip <b>foaming action</b> for overhead applications	Freezing micro-crack technology for the most demanding applications. Flash freezes up to <b>-40°C to crack through rust!</b>
CHEMICAL BASIS	Mineral oil	Mineral oil	Mineral oil	Mineral oil	Freezing Gas/Solvent
CREEP	●●●	●●●	●●●	●●	●●●
PRESSURE RESISTANCE	●●	●●●	●●	●●	●●
TEMPERATURE CONDITIONS	-10°C to +140°C	Up to +260°C	-5°C to +55°C	-30°C to +170°C	Best performance under ambient conditions
ADDITIVES	-	OMC2 + PTFE	-	-	-
SILICONE	No	No	No	No	Yes