## Food-Grade High-Temperature Anti-Seize Lubricant



# Withstands extreme pressures and temperatures up to 1260°C

- Prevents seizure, pitting, galling and thread distortion
- Seals out contaminants to prevent thread corrosion
- Reduces friction on metal and rubber
- Nonstaining, nonmetallic, mineral-based formula

### Description

#### **Application Areas**

- Engine fittings and fasteners
- Press fit assemblies
- Shut-off valves
- Boiler fittings
- Pins
- Bolts and nuts
- Studs
- Pins
- Pipe and joints
- Cap screws and housings
- Rubber hose connections
- Clutch housings

#### Precautions

- Do not use around liquid oxygen
- Do not use in areas where it will contact fluorinated compounds (Teflon<sup>™</sup>, PFPE, etc.)

Technical Specifications	
Temperature Range	Up to 1260°C
Pressure Range	Up to 3000psi
Spray Film Thickness	As thin as 12 microns
Resistant to	Water Wash Out and Salt Spray Action
Does not Contain	Lead, Silicone or Moly

#### **MEGA** DISTRIBUTORS

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## **Features and Benefits**

Prevents thread corrosion allowing machinery to be easily disassembled for maintenance.

Successfully restores threads without the use of special equipment or replacement, resulting in cost-savings.

# Does not harden, melt or evaporate even in extreme heat, preventing gasket and metal adhesion.

Consists of a thin lubricating film that prevents bolts from locking.

## Removes residue without leaving a film on surfaces.

Approved by the Australian Quarantine Inspection Service (AQIS) #1027 as a Lubricant Type A

WARNING: Consult the label for full instructions and precautions before using this product.



