

# Thread Eze Ultra

High Temperature, Heavy Duty and Anti-Seize Compound

Non-metallic anti-seize provides sealing up to 1260°C



- Reduces friction and wear
- Withstands high temperatures
- Resists water washout
- Clean white appearance

Approved For Food-industry Use

## FEATURES AND BENEFITS

**THREAD-EZE ULTRA** is authorized for use in food industry applications where incidental food contact is possible

**THREAD-EZE ULTRA** resists water washout, salt spray, steam and weathering.  
Use indoors and outdoors

**THREAD-EZE ULTRA** withstands sustained temperatures up to 1260°C

**THREAD-EZE ULTRA** decreases seizure, corrosion, pitting, galling and thread distortion

**THREAD-EZE ULTRA** allows for easy disassembly of parts – requires no extraction, retapping, re-threading or thread distortion

**THREAD-EZE ULTRA** exceeds the scope and intended use of MIL Spec A-907-E

# Thread Eze Ultra

High Temperature, Heavy Duty, Anti Seize Compound

## INDUSTRIES / CLIENTS

- Hospitals
- Food processing plants
- Automotive
- Industrial
- Construction
- Breweries
- Farms
- Marine applications
- Chemical industry

## AREAS OF APPLICATION

- Metal and rubber parts
- Gaskets and seals on equipment
- Moulds and dies
- Clamps
- Bolts
- Pins
- Hose connections
- Pipe fittings
- Camshafts
- Pumps and compressors
- Propellers

## TECHNICAL SPECIFICATIONS

- ✓ Contains no lead, silicones, molybdenum disulphide or any metallic particles.
- ✓ Can be applied in a continuous film ½ mm thin.
- ✓ Ideal for the prevention of binding and galling of stainless steel.
- ✓ Inert to metal and both natural & synthetic rubber.
- ✓ Non-corrosive and non-electrolytic.
- ✓ Withstands temperatures from -23°C to 1260 °C.
- ✓ Withstands pressures up to 20.7MPa.



\* For more information, consult the product label