



# CHEMZ COPPER ANTI-SEIZE

Part No. 7474 (400ml)

## High temperature anti-seize protection

- Withstands temperatures up to 1100°C
- Contains no lead, nickel or cadmium
- Adheres to all metals
- Withstands extremes of pressure & temperatures



Chemz **Copper Anti Seize** protects against Burning-In, Seizing, Self-Welding and Galvanic Fusion.

Chemz **Copper Anti Seize** separates and seals out corrosive environments.

Chemz **Copper Anti Seize** is designed to prevent galling and fretting on all static joints and threaded connections.

Chemz **Copper Anti Seize** protects against wet, dirty conditions and chemical attack which are the main causes of corrosive seizures.

Chemz **Copper Anti Seize** can be used on high temperature areas engine flanges, press fits – nuts – bolts – gasket – screws – fittings – boilers – turbines – contacts – spark plugs.

Chemz **Copper Anti Seize** can be used in refineries - steel mills – petrochemical plants – die assembly and all marine equipment.

### Technical Data

Appearance	Opaque copper coloured, viscous grease
Lubricating Solids	Copper
Carrier	Bentonite thickened mineral oil
Temperature Range, °C	Up to 1100
NLGI Grade	1.5
Penetration Index , 1/10 mm at 25°C	265 - 295
Dropping Point, °C	250
Kinematic Viscosity, cSt at 40°C	165
Flash Point, °C	< 0
Propellant	Hydrocarbon

MPI Approved C12 (All animal products except dairy)