



CHEMZ *Anti-Seize for Stainless Steel*

Part No. 7444 (400ml)

Nickel Anti-Seize

- Recommended for stainless steel
- Protects metals from chemical attack
- Withstands temperatures up to 1300°C
- Prevents galling, seizing & pitting



Chemz **Anti Seize for Stainless Steel** is formulated to prevent seizure of threaded components which are subjected to extremely high temperatures or adverse environmental conditions.

Chemz **Anti Seize for Stainless Steel** does not contain sulphur or copper additives making it particularly suitable on stainless steel or other nimonic alloys.

Chemz **Anti Seize for Stainless Steel** contains lubrication properties to prevent galling, seizure, pitting and cold welding during assembly under heavy loads.

Chemz **Anti Seize for Stainless Steel** has applications on most surfaces subject to long term fretting and corrosion.

Chemz **Anti Seize for Stainless Steel** can be used on all industrial fasteners and stainless steel fasteners, in all factories and environments.

Technical Data

Appearance	Opaque silver grey, viscous grease
Lubricating Solids	Nickel and Mica
Carrier	Bentonite thickened mineral oil
Temperature Range, °C	Up to 1300
NLGI Grade	1.5
Penetration Index , 1/10 mm at 25°C	290 - 320
Dropping Point, °C	Does not melt
Kinematic Viscosity, cSt at 40°C	165
Flash Point, °C	< 0
Propellant	Hydrocarbon

MPI Approved C12 (All animal products except dairy)