



# Nickel Anti-Seize



## FEATURES

- Strong resistance to water wash off
- Can be used with ammonia, acetylene, and vinyl monomers
- Chemically inert
- Protects against seizure, rust, and corrosion
- Does not contain lead or copper
- Prevents seizure up to 2600°F (1427°C)
- For use in hostile environments and extreme temperatures
- Acid resistant
- Will not run, drip or settle out
- Silver color

## APPLICATIONS

- Bushings
- Chains
- Engines
- Flanges
- Furnaces
- Heat Exchangers
- Manifolds
- Nuts & Bolts
- Screws
- Studs
- Turbines
- Valve Stems

## SPECIFICATIONS AND APPROVALS

- MIL-PRF-907E

## AVAILABLE PRODUCTS

Part No.		Net Contents	Container Type	Units/Case	Approximate Case Weight
US	Canada				
03908	C03908	0.5 lb / 227 grams	units	12	8 lbs
03910	C03910	1 lb / 454 grams	units	12	15 lbs

## PROPERTIES

Appearance / Physical State	Paste/Solid
Color	Silver, grey
Odor	Slight petroleum odor
Melting / Freezing Point	Not available
Flash Point	< 424.4 °F (< 218.0 °C) Cleveland Open Cup
Specific Gravity	1.18 g/ml
Temperature Range	-65 to 2600°F (-54 to 1427°C)
4-Ball Weld Load	200 kg
VOC Content	None

## DIRECTIONS

Nickel Anti-Seize is designed for protection in extreme environments and temperatures (including stainless steel). NOTE: Not for use on oxygen systems.

## HANDLING

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid breathing dust/fume/gas/mist/vapors/spray. Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. When using, do not eat, drink or smoke. Should be handled in closed systems, if possible. Provide adequate ventilation. Wear appropriate personal protective equipment. Wash hands thoroughly after handling. Observe good industrial hygiene practices.

## STORAGE

Store locked up. Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

## DISPOSAL

Dispose of contents/container in accordance with local/regional/national/international regulations.



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