CT – 412

LUBRICANT & SEALANT

ANTI-SEIZE LUBRICANT BRUSH TOP

PROFESSIONAL ENGINEERING PRODUCTS

FEATURES

- Prevents seizing, galling, pitting, galvanic action and thread distortion
- Will not harden, separate or fuse to metals even under severe atmospheric conditions
- Makes tighter, firmer seals possible and will not crack
- Makes disassembly easier by reducing torque requirements
- Product is effective at extreme temperatures (-65ºF to 2100ºF)

PROPERTIES

Appearance: Gray viscous grease with slight petroleum odor.

Vapor density: >1

Specific gravity: 1.39 gr/cc

Total VOC: 0 %

Chemical type: Hydrocarbon blend

Storage stability: Keep away from high temperatures and oxidizers.

Boiling point: Not determined

Flash point: > 380 ºF

Flammability: Slightly flammable

Solubility in water: Negligible

Packaging: 12x16oz net wt. cans/cases

- Properties are typical and subject to usual manufacturing tolerances.

ANTI-SEIZE is an extreme temperature and pressure sealant / lubricant that protects metal from galling, seizing or pitting. It reduces friction and wear and makes tighter, firmer joints that also open easier. Completely non corrosive and inert to rubber makes it useful on metal to metal and metal to rubber joints. To use, apply using brush top onto surface or joints and leave to set.

Use **ANTI-SEIZE** lubricant in Refineries, Shipyards, Chemical Plants, Food and Bottling Plants, Factories, Mining and Industrial Plants, on all mechanical equipment like engines, bearings, turbines, boilers, gears, heat exchangers and drills. Do not use directly on electrical parts or electronic boards. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by Chemtron.

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