



Hi-Temp™ Anti-Seize Lube/Thread Seal



Hi-Temp™

INDUSTRIAL GRADE

NO LEAKS / NO CALL BACKS

Description

Hi-Temp™ all purpose anti-seize lubricant will not bleed, separate or settle. Prevents pressure leakage and seizing resulting from high temperature, freezing, heavy loads, corrosion and vibration. Contains no grit. Prevents rust and corrosion. Specially formulated for summer or winter use. Provides easy assembly and disassembly of bolts, plugs, studs, flanges and fillings.

Characteristics

Hi-Temp™ is an extreme service colloidal copper anti-seize thread sealant and lubricates the threads at an effective temperature up to 1800°F. This thread sealing compound is made with the highest quality materials. All information is based on our laboratory testing, independent laboratory test results and actual field experience. Properly used, this material will perform as stated. Since we are unable to control conditions for which the product is being used, our only obligation will be the replacement of the compound.

Recommended For Use On:

For use with stainless steel, nickel, copper, cast iron, brass, titanium, non-metallic gasket material and plastics.

FLANGES • VALVE STEMS • SCREWS • NUTS BOLTS AND STUDS • TOOL JOINTS • BUSHINGS • DRILL COLLARS • THREADED FITTINGS BEARINGS • GEAR REDUCERS • PLUGS • ETC.

**NON-SEPARATING
NOT FOR USE ON OXYGEN SYSTEMS**

Directions

1. Remove all dust, grease, oil and any foreign material from mating surfaces.
2. Apply Hi-Temp™ to mating surfaces and assemble.
3. Keep container closed at all times when not in use to avoid contamination.
4. Do not use on oxygen systems.
5. Requires no thinners.

Warranty

The Company, for a period of one year from the date of shipment, warrants each product or system of its own manufacture to the original purchaser to be free of defects in material and workmanship under normal use, service and maintenance.

Architect/Engineer approval	
Job Name _____	Date _____
Model Specified _____	Quantity _____
Variations Specified _____	
Customer/Wholesaler _____	
Contractor _____	
Architect _____	

Note: Information subject to change without notice.