COPPER COAT-1800 COPPER BASED ANTI-SEIZE

COPPER COAT-1800 is a copper based anti-seize lubricant formulated to withstand high temperatures and extreme pressures. COPPER COAT-1800 is embedded with copper, resulting in improved conductivity... thus continues ground conductivity better than ordinary lubricants. COPPER COAT-1800 seals out moisture, gases and corrosive fluids from threaded connections. COPPER COAT-1800 contains rust and corrosion inhibitors assuring a longer life of connectors.

GREAT FOR USE ON:

Thread fittings, valves, gaskets, flanges, bushings, bearings, rollers, conveyors, gears, transmission boxes, chains, drives, electric motors, compressors, hoists, turbines, winches, furnaces, burner assemblies, regulators, pumps, valve stems, control chests, headers, inspection doors, cylinder heads, manifold/stud assemblies, fuel injectors, precombustion chambers, valve cages, turbo-charger fittings, guides, thread tubing, keyways, spark plugs, torque rod pins/tubes, air cylinder assemblies, pneumatic cylinder shafts, air slides, axle shafts, screws, unions, pipe threads, nipples, drill collars, etc.

Product Code: 2160-A
To Reorder Call (281) 647-9700
or 1-800-295-BETA

BETA TECHNOLOGY, INC.

CORPORATE HEADQUARTERS
P.O. BOX 218686
HOUSTON, TX 77218

EXCLUSIVELY FOR INDUSTRIAL & INSTITUTIONAL USE



COPPER COAT-1800

Copper Based Anti-Seize

- Reduces Seizing/Galling
- •Temperature Range -20°F to +1800°F
- Use Where Metal Contacts Metal
- Allows Ground Conductivity
- VOC Compliant (All 50 States)
- Contains No Chlorinated or Fluorinated Solvents

NET WT. 12 OZ.

DANGER
EXTREMELY FLAMMABLE AEROSOL.
CONTAINS GAS UNDER PRESSURE;
MAY EXPLODE IF HEATED.

DIRECTIONS

Shake can well before using. Clean surface thoroughly using BETA-52, GREASE AWAY, BETA CLEAN or ROUGHNECK. Make sure the surface is dry and free of any residue before applying COPPER COAT-1800. Spray COPPER COAT-1800 coating on the contact surface area completely. Finish assembly and wipe off excess coating.

DANGER

Extremely Flammable Aerosol. Contains gas under pressure; may explode if heated. Causes skin and serious eye irritation. May be fatal if swallowed and enters airways. Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Wash hands thoroughly after handling. Wear protective gloves and eye protection. If on skin: Wash with plenty of water, If skin irritation occurs: Get medical attention. Take off contaminated clothing and wash before

reuse. If in eves: Rinse cautiously with water

for several minutes. Remove contact lenses.

if present and easy to do. Continue rinsing. If eve irritation persists: Get medical atten-

tion, If swallowed: Immediately call a poison

center or doctor. Do NOT induce vomiting.

Store locked up. Dispose of contents and

container in accordance with local, state,

and national regulations.

HMIS Codes: Health 1, Flammability 3, Reactivity 1, Personal B. Made in USA