



(281) 647-9700
or 1-800-295-BETA

Product Code: 2160-A

COPPER COAT-1800

Copper Based Anti-Seize

- REDUCES SEIZING/GALLING • TEMPERATURE RANGE -20°F TO +1800°F •
- USE WHERE METAL CONTACTS METAL • VOC COMPLIANT (ALL 50 STATES) •
 - ALLOWS GROUND CONDUCTIVITY •
- CONTAINS NO CHLORINATED OR FLUORINATED SOLVENTS •

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.

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.

BETA DATA

FLASH POINT:	N/A	WETTING ABILITY:	N/A
PROPELLANT:	Hydrocarbon	FLAME EXTENSION:	18"
COLOR:	Copper	SOLUBILITY IN WATER:	None
SPECIFIC GRAVITY:	0.88	PHOSPHATES:	None
TOXICITY:	500 ppm OSHA TLV	BIODEGRADABILITY:	No
DETERGENCY:	None	pH	N/A
STORAGE STABILITY:	1 year +	% VOLATILE BY VOLUME:	40+
COLD STABILITY:	0° F	EVAPORATION RATE:	N/A
ODOR:	Ethereal Solvent	FORM:	Solvent Based Aerosol

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