

The YES Company!!

SUPERCO
SPECIALTY PRODUCTS

SNUG COPPER
Anti-Seize
Brush Top

- ELECTRICALLY CONDUCTIVE ANTI-SEIZE
- PREVENTS RUST, CORROSION, SEIZING AND EASES DISASSEMBLY
- REDUCES FRICTION AND WEAR TO CRITICAL PARTS
- EXCEPTIONAL LUBRICATION PROPERTIES

Product # 8055

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

SNUG COPPER Anti-Seize protects metal parts from rust, corrosion, galling, pitting, and seizing at temperatures from 0°F to +2000°F. **SNUG COPPER** is composed of fine copper powder and graphite in a no melt synthetic thickener designed to withstand harsh environments and temperatures in excess of 2000°F. Brush Top bottle makes application easy and precise.

AREAS OF USE:

For use with copper, brass, cast iron and all alloys including stainless steel, all plastics, and non-metallic gasket material. Use on bolts, bushings, pipes, fittings, flanges, gaskets, headers, manifolds, nuts, studs, high heat ovens, crane assemblies, turbine studs, coal crushers, casting and molding equipment, heat exchangers, etc.



DIRECTIONS FOR USE:

Surfaces must be thoroughly cleaned before applying SNUG COPPER anti-seize compound. Use liberally to prevent corrosion.

INGREDIENTS
COPPER COMPOUND

CAS NUMBER
7440-50-8

1	HEALTH
1	FLAMMABILITY
1	REACTIVITY
PPE:B	SPECIFIC

Additional Information

SNUG COPPER is an extreme pressure and temperature lubricant and sealant protects metal parts under sustained temperatures in excess of 2000° F. High quality formula additives prevent galling, seizing, galvanic action, pitting, and thread distortion. One application assures long term protection, even in damp environments or corrosive salt spray conditions. Resists steam and weathering indoors or out. **SNUG COPPER** will not wash off, separate or harden. This high protection formula will not fuse to metals and is non-melting. Using **SNUG COPPER** will allow tighter, firmer joints that open more easily. These benefits will shorten down time and reduce costly replacement parts. **SNUG COPPER** is non-corrosive and inert to both natural and synthetic rubber and will greatly reduce deterioration from rubber to metal contact. For more information on **SNUG COPPER**, contact your local Superco Specialty Products sales representative.