

TECHNICAL DATA SHEET



TOOL CRIB HEAVY DUTY ANTI-SEIZE

#620-1507

A corrosion resistant lubricant that aids in the assembly and disassembly of mating parts that are subjected to extreme heat, pressure and corrosion. Reduces wear and friction, eliminates galling & seizure up to 1000°F (538°C), and stops galvanic pitting. Will not wash, scrape or burn off. Excellent for marine applications or where salt water corrosion could be a problem. Spray in any position with the all-position valve. Sprays in any position and extension tubes are furnished as well for pinpoint application.

Suggested Uses:

All types of threaded assembles: Flange bolts Engine header bolts Spark plugs Manhole lugs Wheel studs

Packaging:

UPC Code04Cans per case6Shipping weight per case9Container20Label weight15Shipping ClassificationlirHazard Class2.

043281007047

9 lbs. 20 fluid ounce can 15 ounces (425 grams) limited quantity, UN 1950 2.1

Properties:

riopeities.	
Flammability	Extremely Flammable
Flash point	-40 F
Specific Gravity	0.80
Solids Content	34%
VOC content	66%
HAPs content	41%
Storage Temperature	40-90F
Application Temperature	40-100F
Active Ingredient	White Grease, Graphite
Lubricity Rating	Very Good
Appearance	Black
Operating Speed	<500 RPM
High Temperature Resistan	ce 7500 F
Low Temperature Resistant	ce 0º F
Heavy Load Capability	Yes
Shelf life	Guaranteed for 2 years
Food contact rating	No