

PRODUCT INFORMATION SHEET

CARLUBE COPPER GREASE

DESCRIPTION

Copper Grease is a high performance lead-free anti-seize compound which is designed for application to threads of nuts and bolts prior to assembly to ensure easy release, without damage, even after long periods in adverse conditions. The product is based on a non-melting grease containing a complex blend of heat resistant solids and low shear metals.

ADVANTAGES

- Helps initial assembly making tightening easier and more positive
- Prevents galling and seizure even at extreme temperatures and used in atmospheric conditions that would destroy other lubricants
- Excellent corrosion resistance
- Eases dismantling where metal pickup can occur

APPLICATIONS

Battery terminals, Disc pad brakes, Exhaust clamps, Spark plug threads, Wheel studs etc.

WARNING: Copper grease helps prevent disc break squeal if applied to back of disc pads, do not apply any compound to friction material or disc electrical system.

PROPERTIES

Color	Copper
Texture	Smooth
Drop Point	Non-melting
Temperature Range (℃)	-30 – 1100
Density @ 15℃	1.200
Oil Viscosity @ 40℃ (cSt)	98.8
Types of anti-seize solids	Copper, Graphite
Storage Life	5 years

AVAILABILITY

 $20 gram - XCG020 \qquad \qquad 70 gram - XCG070 \qquad \qquad 500 gram - XCG500 \qquad \qquad 3 kg - YGC003$

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