

CPS

ANTI-CORROSION SPRAYGREASE WITH A HIGH AMOUNT OF COPPER PARTICLES

- Extremely high temperature resistance, up to +1100°C
- Conducts electrical current.
- Prevents seizure and squeaking.
- Protects metals against seizure, corrosion, heat and water.
- Promotes future dismantling of threaded fastenings.



COPPER SPRAY

General Information

COPPER SPRAY is a long-lasting high-temperature lubricant and anti-seize compound. COPPER SPRAY builds an effective gliding and separating film on insert tools, wear bushings, screw, plug and bayonet connections of all kinds, which protects the functional surfaces from corrosion and fretting corrosion. COPPER SPRAY protects metal components from

seizure, rust, water, heat and acid. COPPER SPRAY conducts electrical current and prevents squeaking. COPPER SPRAY promotes future dismantling of threaded fastenings. COPPER SPRAY is easy to use and comes with an additional tube to access hard to reach places perfectly.

Technical Information

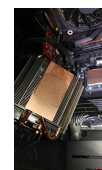
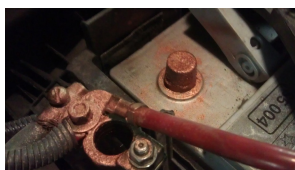
Base: Mixture of greases, mineral oils, copper particles, corrosion inhibitors
 Propellant: Propane - butane
 Appearance: Grease

Color: Copper
 Pressure (20°C): 4 Bar
 Spray pattern: Jet, non dripping grease
 Temperature range: -40°C - + 1100°C

Application and Use

- Use COPPER SPRAY at room temperature, shake well before and apply on the place to be protected or lubricated.
- After the solvents of COPPER SPRAY are evaporated (approximately 5 minutes), a thick and protective layer has been formed.
- Avoid excess application of COPPER SPRAY and remove unneeded lubricant with a cloth.
- When COPPER SPRAY is used on screw threads, make sure that it reaches the bottom, to create the best sealing effect.
- APPLICATIONS: wheel nuts and bolts, exhaust brackets, flanges and on external hinges, screws, nuts, bolts..
- IMPORTANT: COPPER SPRAY IS NOT SUITABLE FOR ABS BRAKE SYSTEMS!

Article nr	Name	Content	Section
T114002	Copper Spray	500ml	LUBRICANTS



Notice

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