



No. 670 Copr Gear Cote™

Open Gear Lubricant and Anti-Seize

Being Tacky Has Never Looked So Good

As a maintenance professional, you understand that your open gears should never run dry, but keeping them lubricated isn't easy and standard greases do not hold up. Keep your gears coated with Copr Gear Cote, a supremely tacky open gear lubricant designed to stay in place against all odds. Copr Gear Cote is non-melting and non-dripping, so it keeps mating gear surfaces lubricated. It contains micro-fine copper flake that fills in worn patches in the metal surface and protects against wear due to heavy loads and sliding. Copr Gear Cote won't wash off and provides durable protection against water, corrosion, moisture and humidity making it perfect for cranes, open winch gears, construction elevators, slewing gears, draglines, dam locks and sluice gates. Choose Copr Gear Cote to protect your open gear and rack & pinion systems.

BENEFITS

- **Contains micro-fine copper flake for extreme pressure, anti-seize protection, and heat dissipation**
- **Features a heavy duty 5,000 cSt base oil**
- **Protects gears against scuffing and war**
- **Fills voids and wear scars in older, worn gears**
- **Extremely tacky formulation stays in place**
- **Water repellent**
- **Non-melting and non-dripping**
- **High reversibility and wetting to resist squeeze out**

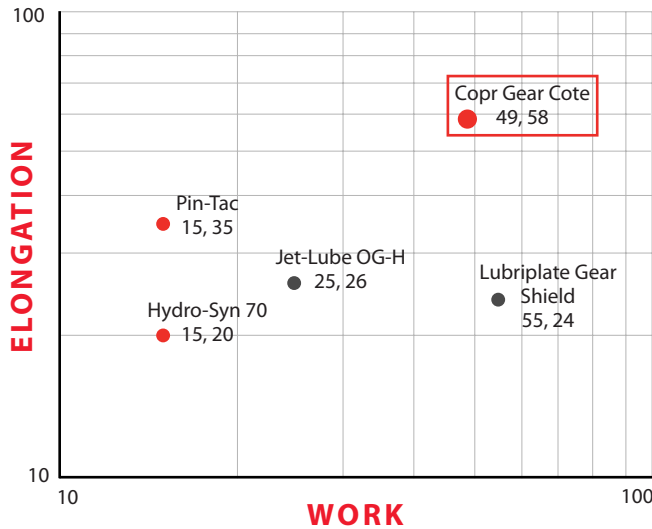


Available in 10 oz caulk gun cartridges for easy application, standard 14 oz grease gun cartridges, and bulk packaging.

Note: No. 670 Copr Gear Cote is manufactured with an inorganic gelling agent and may not be compatible with other grease types. Clean all surfaces thoroughly before initial application.

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Extreme Tackiness for Maximum Stay-In-Place Protection!



Hydrotex Tackiness Index expresses tackiness as a combination of Work and Elongation normalized on scale from 0 to 100. Grease Tackiness Index

Work is the energy required to stretch or deform the grease. It correlates with the grease's ability to stay in place and resist ingress by contaminants. Work is adjusted to center of target NLGI Grade.

Elongation is a measure of the adhesive-cohesive "stringiness" of a grease and indicates its ability to effectively travel through moving systems and create a protective coating.

For optimal results, use with:

NO. 9003 CORROSION CONTROL GREASE

Protect your equipment from the corrosive action of acids, bases, caustics, brine, and water with No. 9003 Corrosion Control Grease. This premium performance grease provides excellent wear and extreme pressure resistance for bearings, pins, bushings, slides, and linkages subject to extreme operating conditions and temperatures. NLGI GC-LB certified (Grade #2).

NO. 528 CHAIN, WIRE ROPE & CABLE LUBRICANT WITH MOLY

No. 528 High Speed Chain, Wire Rope & Cable Lubricant provides comprehensive protection for drive and hoist chain applications and wire ropes. This robust lubricant contains a thickening and adhesion agent to seal out moisture and contamination while lubricating internal chain contact points and wire rope strands. Contains dispersed Molybdenum Disulfide for heavy duty protection, and Resilium® polymers to prevent sling-off, wash-off, and drippage.

NO. 930 SERIES INDUSTRIAL GEAR LUBRICANTS

Protect your gears with No. 930 Series Industrial Gear Lubricants. Formulated to have high film strength and oxidation stability, No. 930 series lubricants keep working even under high loads and temperatures. The No. 930 Series' extreme pressure protection prevents gear scuffing and micropitting to maximize the life of your industrial drives.

The Hydrotex Warranty

When properly stored and used in accordance with instructions, any material not satisfactory will be replaced with any product in our line on a dollar for dollar basis provided the account is paid in full when due, and Hydrotex is notified, in writing, within 12 months of the date of the order by the customer.

About Hydrotex®

Hydrotex® is a manufacturer and distributor of high performance lubricant and fuel improver solutions. As an employee owned company, we help our customers develop sustainable solutions designed to help improve system reliability, save energy, limit pollution, extend fixed asset life, reduce maintenance costs and improve fuel efficiency. Our products and services leverage over 80 years of innovation resulting in superior lubrication solutions.

CONSULTANT NOTES

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