corro fink

The last word in Rust Inhibitor!

CORROFINK is engineered with PTFE for ultimate protection against rust.
Solvent-free, non-hazardous and non-flammable, CORROFINK acts as a rust stopper and lubricant. Engineered for surface film management, it spreads across the treated area, displacing water and enabling it to bond to the surface and protect it from corrosion.

CORROFINK is built using a "surface active" chemical process, forming and adhering a molecular "film" along of the surface of metal. Once applied, CORROFINK is the only corrosion inhibitor you will ever need, attacking existing corrosion and actually displacing moisture as CORROFINK reaches deep into the smallest areas to penetrate the base metal, and puts an end to rust and corrosion.

WHY CORROFINK?

- Solvent-free, non-flammable, non-hazardous and won't evaporate away;
- Higher performance and efficiency compared to other solutions on the market;
- Lubricant and a rust stopper in one product;
- Three options for all needs;

HOW CORROFINK WORKS?

There are 5 main elements explaining why and how CORROFINK works:

1. Surface Active Rust Inhibitor - The chemistry is extremely "surface active," allowing it to expand to cover exposed parts of the metal, while pushing water out at the same time. CORROFINK reaches deep into the smallest areas to penetrate the base metal and puts an end to rust and corrosion.
2. Extremely Durable Rust Inhibitor - CORROFINK uses a chemical process known as "Adsorption", bonding to metal at the atomic level, making CORROFINK extremely resistant.
3. Extremely Long-Lasting and Effective Rust Inhibitor - CORROFINK contains no solvents, it does not evaporate. It sits on the metal, protecting it from rust for months or years.
4. No Solvents, None - CORROFINK is 100% solvent free. This means we are one of the safest rust prevention compounds on the market.
5. Combining preventing rust and anti-rust lubricant - CORROFINK actually acts a lubricant. When you consider how many applications for CORROFINK actually benefit from adsorptive lubrication, you'll understand how powerful a feature this is when combined with a rust inhibiting product. For example:

•Machined parts; Machine and Equipment maintenance; Battery terminals and electronics; Joints, fasteners and threads; Excavation and industrial equipment.

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made in the u.s.a.

SOLUTIONS MAINTENANCE think fink

THREE SOLUTIONS FOR RUST PROTECTION

COST AND TIME SAVINGS DRIVEN BY TECHNOLOGY

short term protection

corro fink 100 DT DIRECT

Short term, temporary or removable protection for metal parts, providing protection for post-manufacturing steps, like storage or transportation.

applications

All-purpose!
- rust-breaking lubricant
- safe for electrical wiring
- wire ropes and chains
- machined parts
- tools, nuts, bolts and more!

long term protection

corro fink 300 HD HARD

Deep and hard adhesion and wetting for long-term protection, allowing self-repairing, rust protection, and lubrication for surface and mounted parts.

applications

All-purpose!
- pre-assembly parts
- joints, fasteners and threads
- wire ropes and chains
- safe for electrical wiring
- rust-breaking lubricant • tools and more!

extreme protection

corro fink 500 EX EXTREME

Extreme surface adhesion, creating a barrier protecting against extreme conditions. Reaches deep into the smallest areas to penetrate the base metal protecting it from rust for several months or years.

applications

All-purpose!
- industrial and excavation equipment
- undercoating on vehicles
- joints, fasteners and threads
- pre-assembly parts
- extreme weather conditions
- rust-breaking lubricant

sizes

- 4 oz. can
- 8 oz. squirt bottle
- quart
- 11.5 oz aerosol spray can
- gallon
- 5 gallon
- 55 gallon

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21625 Rhodes Rd, Spring
Texas, 77388
T: +1 346 331 6200
info@technofink.com