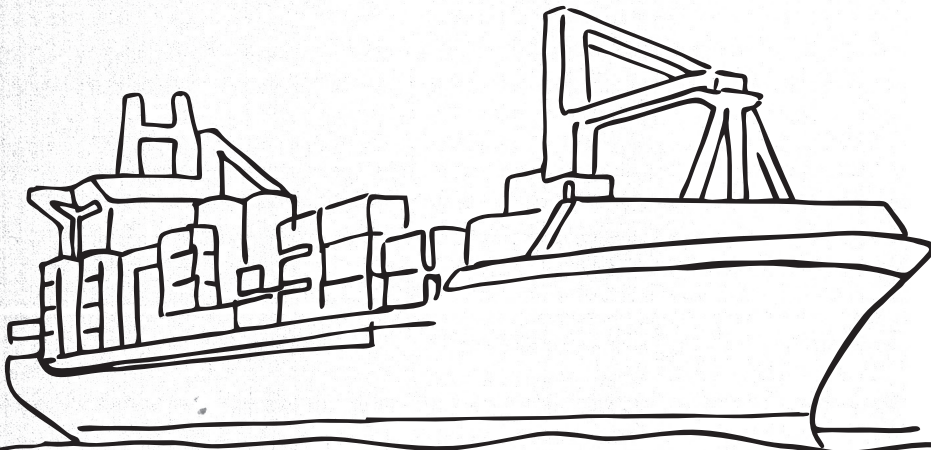


NSF REGISTERED • PENETRANTS • GREASES • LUBRICANTS • OILS

PROVEN PRODUCTS FOR MARITIME INDUSTRIES

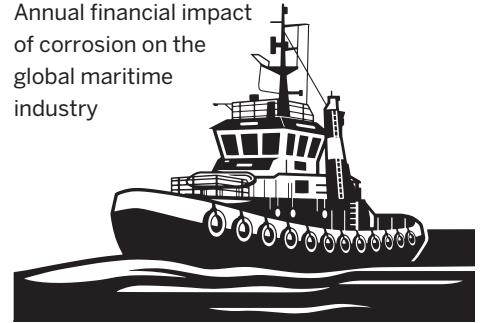
With over 70% of the surface of our planet covered in water, many different ways to move on and under our oceans and waterways have been created. Vessels of every shape and size are constantly in use, and entire industries exist to keep them maintained and operational. Freight, oil, military, fishing, cruise ships and many other vessels continually deal with corrosion stemming from marine environments, particularly seawater. Even the infrastructure supporting the various maritime industries must fight corrosion, including docks, cranes, jibs, gantries, slips and more.



WHO KNEW?

\$50-\$80 BILLION

Annual financial impact of corrosion on the global maritime industry



105,500+

Number of vessels of at least 100 gross tons in the world's merchant fleet

90%

Percentage of ship failures attributed to corrosion

MORE PRODUCTS ON BACK



Corrosion costs the global maritime industry between \$50 billion and \$80 billion annually, not including indirect costs. In fact, statistics show that 90% of ship failures are attributed to corrosion. And when boats and ships fail, the impact can be far-reaching, including:

- ⦿ Financial losses
- ⦿ Asset degradation
- ⦿ Water contamination
- ⦿ Environmental damage
- ⦿ Product damage and loss
- ⦿ Crew and passenger safety issues
- ⦿ Global and territorial security issues
- ⦿ Global supply chain and market disruptions

PROVEN PRODUCTS FOR MARITIME INDUSTRIES

Ship and boat repair and maintenance are - ideally - proactive, planned processes. They involve regular inspections of a vessel's structural and mechanical systems, and the execution of any necessary work to ensure optimal operation. While maintenance is typically done in a port, shipyard or dry dock, it can also be performed offshore, the latter being 15-20 times more costly. Maritime maintenance professionals regularly turn to the following products from Kano, the makers of Kroil and Super Lube®, to deal with rust, corrosion and lubrication on metal parts, engines and other components on vessels of every kind:



Kroil Original Penetrant

Available in Original (including Aerokroil aerosol), Silikroil with Silicone and Penephite with graphite formulas, Kroil quickly loosens rusted nuts and bolts, frees frozen shafts and more. Kroil penetrates the smallest opening, thread or crevice to help remove and prevent rust, clean and lubricate, and displace moisture.



Super Lube Synthetic Gear Oil

Clean and translucent, with superior anti-wear and extreme pressure properties. It provides excellent oxidation resistance, rust and corrosion protection and readily separates from water. It has a temperature range of -40°F to 450°F (-40°C to 232°C), and is available in ISO 150, 220, 320, 460 and 680 viscosities.



Exrust Rust Remover

Penetrates and chemically reacts with rust to quickly remove it from all surfaces. It is effective on all ferrous metals without harming the base steel or iron. After treatment, any type of finish can be applied. Not for use on non-ferrous metals.



Super Lube Anti-Corrosion and Connector Gel

Specially formulated with high molecular weight to be used as a dielectric compound and corrosion inhibitor. It is effective on plugs and connectors, electrical terminals and fittings, spark plugs and coil connectors. It provides a superior oxidation barrier and reduces fretting wear.



Super Lube Multi-Purpose Synthetic Grease

This patented, synthetic NLGI Grade 2, heavy-duty lubricant is dielectric, food grade and clean. Synolon® micro powders provide lasting protection against friction, wear, rust and corrosion. It offers good mechanical stability, and does not evaporate or form gummy deposits. Available in NLGI Grades 1, 0, 00, 000.



Super Lube Metal Protectant and Corrosion Inhibitor

Provides lasting protection against rust and corrosion on any metal surface. It is non-drying, will not harden or crack and is ideal for preventative maintenance in high humidity environments.



Super Lube H3 Lightweight Oil

Delivers premium performance in a wide range of applications. Has excellent oxidation resistance and separates readily from water. It is dielectric, food grade and clean, and available in viscosities ranging from ISO 10 to ISO 68.



Super Lube Dri-Film Lubricant

Aerosol Synolon® powder and solvent blend cleans and lubricates a wide variety of materials. Leaves a clean, non-oily surface that will not attract dust, and provides a low coefficient of friction for excellent lubrication and release properties. Has outstanding thermal and chemical stability, and forms a natural insulating barrier when used on electronics.

Kroil



Find all Industrial Grade Kano Products at www.Kroil.com or contact sales@kanolabs.com

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Super Lube

