



**SLIDES ON EASY,
PERFORMS UNDER PRESSURE,
KEEPS DOWNHOLE MAKEUP
TO A MINIMUM. KOPR-KOTE®.**

THREAD COMPOUNDS • PERFORMANCE LUBRICANTS • ANTI-SEIZE • SEALANTS

JET-LUBE®

PREMIUM DRILL COLLAR & TOOL JOINT COMPOUND



KOPR-KOTE® is widely recognized as the best copper-based drilling compound in the world. Excessive makeup can lead to damaged connections. Jet-Lube's KOPR-KOTE is designed to activate under high-stress conditions when you need dependable performance the most.

Our unique solids formulation responds to compressive forces by increasing the coefficient of friction and preventing excessive circumferential makeup. The highly refined, low pour-point oil used in the production of this compound ensures smooth application at low temperatures, as well as the necessary oxidation and thermal stability at high temperatures. Plus, it adheres easily to steel and resists water wash-off.

KOPR-KOTE is an unleaded, zinc-free compound that is not classified as a marine pollutant and is NSF H2 registered. It is also approved by NAM/Shell for under-balanced drilling applications.

KOPR-KOTE is recommended for all oilfield threads: drill pipe, collars and tools.
Rating: Standard: 0°F (-18°C) to 450°F (232°C), Thermal: 0°F (-18°C) to 700°F (370°C),
Arctic: -65°F (-55°C) to 300°F (149°C)

- Protects against wear, seizing, and galling
- Permits joint mating without standoff or deformation
- Resists rust and corrosion
- Sticks to wet joints
- Excellent reduction of downhole makeup
- NSF H2 registered

Packaging:

Comes in 1, 2.5, 5, 15-gallon pails, 50-gallon drums and aerosols. Available in arctic, geothermal, industrial, and water-well formulations.

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