

PETROCORE 800

P9001.9707

WBM Drilling

Product Description

NOCOR™ C825 is a water soluble amine used for corrosion protection when drilling with water based drilling fluids.

Features and Benefits

NOCOR™ C825 provides a protective cationic film to prevent corrosion of tubular goods. NOCOR™ C825 will provide corrosion protection to drill pipe exposed to drilling fluids contaminated with hydrogen sulphide, carbon dioxide and oxygen.

International Shipping References

Transportation of NOCOR™ C825 is not restricted by any regulatory agency.

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 300
- Reservoir Compatible: Both
- Category: Corrosion Inhibitors
- Sub Category: Filming Amine
- Product Tier: Regular
- SG value: 1.04
- Appearance: Dark brown liquid
- pH (Neat): 9-12
- Specific Gravity (25 °C): 1.03 - 1.06

Product Function

NOCOR™ C825 is recommended as a primary corrosion inhibitor to coat drill pipe where water base drilling fluids are utilized. NOCOR C825 will provide corrosion protection when drilling with low or high solids fluids.

Recommended Treatment

NOCOR™ C825 can be added through a mud hopper, chemical barrel or directly to the mud pit. The recommended treatment of NOCOR™ C825 is 8 – 12 USG / 100 bbls.

Standard Packing

NOCOR™ C825 is packaged in 55 USG (208 liters) HDPE drum or 6.6 USG (25-liter pail).

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