RELEASE

P1722.9807

WBM Drilling

Product Description

RELEASE™ is an environmentally friendly blend of organic salts and acids used as a stuck pipe release agent.

Product Function

In all cases, enough RELEASE™ must be spotted to allow exposure to formation for at least one hour. RELEASE™ cannot be viscosified or weighted and fluid must be balanced using the drilling fluid.

Features and Benefits

RELEASE™ will remove reacted filter cake from most formations more effectively than diesel and low toxic oil based alternatives. RELEASE™ works in all water based mud systems. RELEASE™does not require any spacer fluid between mud and spotted fluid. RELEASE™ is a mild electrolytic/acid composition which biodegrades within 5 days.

Recommended Treatment

RELEASE™ is pumped from the slug pit, diluted/undiluted, placed around area to be treated.

International Shipping References

Transportation of RELEASE™ is not restricted by any regulatory agency.

Standard Packing

RELEASE™ is packaged in 200 liters HDPE drum containing 230 kgs net weight.

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
- Reservoir Compatible: Both
- Sub Category: Pipe Freeing
- SG value: 1.17
- pH (Neat): 1.5 max
- Flash Point: >100 ?C
- Max Temperature: 300
- Category: Detergents/Cleaners
- Product Tier: Regular
- Appearance: Colourless liquid
- Specific Gravity (25 ?C): 1.16 - 1.18

+971 2 610 7000
info@ppc.ae | www.ppc.ae
Abu Dhabi | UAE

PETROCHEM
DRILLING FLUIDS SOLUTIONS
A MAZRUI ENERGY SERVICES COMPANY

Petrochem Performance Chemicals Limited LLC believes in good faith that the information presented in this bulletin is accurate and reliable. No other representation or warranties are given or made in relation to the information or the products of whatsoever nature, and Petrochem Performance Chemicals Limited LLC assumes no responsibility for advice or recommendations made herein or any other information disseminated concerning this product. Petrochem Performance Chemicals Limited LLC will replace or issue credit for the purchase price of any product determined to be defective at delivery. Under no circumstances shall Petrochem Performance Chemicals Limited LLC or its responsible personnel be liable for any special or consequential damages whatsoever.