Product
Bulletin

SCALEX 3015

P1117.9705

WBM Drilling

Product Description

Scalex 3015 is a scale inhibitor for water base drilling and completion fluids.

Features and Benefits

Scalex 3015 suppresses the formation of calcium, magnesium, barium, strontium and iron scales. Scalex 3015 is effective in mono and divalent completion brines. Scalex 3015 is effective in oxygenated systems. Scalex 3015 does not adversely affect the rheological properties of drilling fluids.

International Shipping References

Transportation of Scalex 3015 is not restricted by any regulatory agency.

Safe Handling Recommendations

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

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 250
- Reservoir Compatible: Both
- Category: Scale Inhibitors
- Sub Category:
- Product Tier: Regular
- SG value: 1.05
- Appearance: Colourless liquid
- pH: 3 - 5
- Specific Gravity (25 ?C): 1.04 - 1.06

Product Function

Scalex 3015 is a scale inhibitor for water base drilling and completion fluids.

Recommended Treatment

Treatment will range from 25–250 ppm depending upon the type of scale and the severity of the scaling problem. The average treatment is 0.06 lbs/bbl (0.17 kgs/m³) or 0.63 gal/100 bbl (0.15 ltr/m³)

Standard Packing

Scalex 3015 is packaged in 25 liters or 55 USG (208 liters) HDPE drum containing 220 kgs net weight.

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