KWIK–SPOT

P1302.9306

OBM Drilling

Product Description

KWIK–SPOT™ is a blend of emulsifiers, surfactants and viscosifier utilized to formulate spotting fluids to free stuck drill pipe.

Product Function

KWIK–SPOT™ is utilized to free stuck pipe where a weighted spotting fluid is required. KWIK–SPOT™ can also be used in an unweighted application.

Features and Benefits

KWIK–SPOT™ is used to formulate spotting fluids in all types of base oils, i.e. crude, diesel, mineral and LUBE 100 RS. KWIK–SPOT™ forms a stable water–in–oil emulsion which allows the oil and surfactants to penetrate the filter cake and therefore equalize the differential pressure holding the drill string against the side of the hole. KWIK–SPOT™ fluids will provide the rheological properties needed to ensure suspension of weighting materials.

Recommended Treatment

The recommended KWIK–SPOT™ formulations are tabulated. The oil / water ratio is adjusted upward as the fluid density is increased.

International Shipping References

Transportation of KWIK–SPOT™ is not restricted by any regulatory agency however, it is classified as a combustible liquid.Hazard Classification UN number:3082.

Standard Packing

KWIK–SPOT™ is packaged in steel drum containing 180 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 Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Reservoir Compatible: Non-Reservoir
- Sub Category: Weighted
- SG value: 0.93
- Specific Gravity (25 ?C): 0.91 - 0.95
- Max Temperature: 350
- Category: Spotting Fluids
- Product Tier: Regular
- Appearance: Opaque liquid
- Flash Point: >75 ?C

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DRILLING FLUIDS SOLUTIONS
A MAZRUI ENERGY SERVICES COMPANY

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