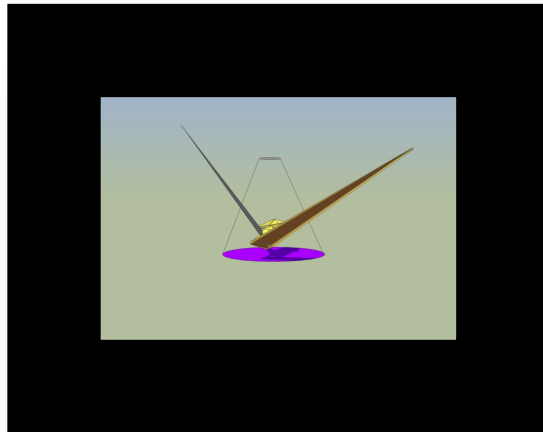


UNIQUE DRILLING FLUIDS

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Product Data



CFL-UQ1

Fluid Loss Control Additive

Description

CFL-UQ1 is a high quality fluid loss additive used to impart filtrate control in cement slurries. CFL-UQ1 is prepared with salt water and is fully compatible with a wide variety of API cement classes as well as other cement additives. CFL-UQ1 is a free flowing powder but can be dispersed in a carrier fluid and therefore liquefied. It has thermal stability up to 250 F and salt concentrations less than 18% weight by water. The material is used primarily in low -density cement slurries.

ADVANTAGES

Flash Setting Minimizes

Improved homogenous cement bonding

Compatibility with various cements

Free Flowing Powder

Exceptional Fluid loss Control

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RECOMMENDED TREATMENT

Due to the new improved activity of CFL-UQ1, only small concentrations of this additive are required to provide excellent slurry fluid loss control. Normally, CFL-UQ1 is used in concentrations ranging from 0.5% to 1.0% by weight of cement. Generally, a 1% CFL-UQ1 concentration will provide a filtrate loss of 100 ccs or much less in most cases (standard API fluid loss procedure) It is recommended that, prior to application, pilot tests be made using the cement class, mix water and any other additives anticipated for a specific cementing operation, in order to determine the concentration of CFL-UQ1 actually required.

PACKAGING

CFL-UQ1 is packaged in 50 lb/25 Kg export ready sacks.

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