

DRILCONTM**D**

THE D-FINITIVE SOLUTION TO REACTIVE SHALES AND CLAYS

 $\mathbf{DRILCON}^{\mathsf{TM}} \mathbf{D}$ is a blend of non-ionic and anionic surface-active agents designed to reduce interfacial tension between water, solids, and clays in water based drilling fluids.

Advantages and Benefits

- Minimizes the hydration of shales, clays, and formation solids
- Reduces bit and BHA balling
- ♦ Reduces solids and ultra-fine solids build up
- ♦ Increases shale shaker efficiency
- ♦ Minimizes haul off and disposal
- ♦ Minimizes *gumbo* downtime
- ♦ Maximizes ROP
- ♦ Reduces swab and surge potential
- ♦ Does not adversely affect mud system LC₅₀

Physical Properties

♦ Form: Liquid/no scent to mild odor

♦ Color: Red

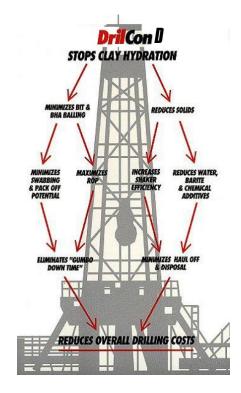
• Density: $8.3 \text{ ppg} (996.6 \text{ kg/m}^3)$

Packaging

◆ 55-gallon (208 L) drums 275-gallon (1041 L) bulk disposable tote tanks

Application & Mixing Recommendation

- ♦ Maintain 1% by volume while drilling gumbo type or highly reactive clays Add continuously to pump suction
- Running casing in reactive formations 1 − 55 (208 L) gallon drum per 50 bbls (7.9 m³) drilling fluid



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