

EXCELLENT PERFORMANCE



ENVIRONMENTALLY SAFE

R-Drill DC-8

De-Foamer for Drilling, Work-Over, and Completion Fluids

Description: R-Drill DC-8 is a liquid de-foamer formulated to control foam in all water based drilling, work-over, and completion fluids. R-Drill DC-8 is compatible with fresh water systems, brackish water systems, seawater systems, saturated salt systems, brine systems, and all common mud additives. R-Drill DC-8 easily disperses in the fluid being treated, works quickly, is effective at low concentrations, and provides long lasting foam control.

Physical Properties:

☞ Appearance.....	White liquid emulsion
☞ Solubility in water.....	Dispersible
☞ Specific Gravity.....	~ 1.0
☞ Flash Point.....	> 200 F

Advantages:

- ☞ Easily incorporated into the fluid system
- ☞ Works quickly and is effective at low concentrations
- ☞ Is a long-lasting defoamer
- ☞ Helps prevent pump cavitation by aiding in the removal of trapped air and gas.
- ☞ Aids in the removal of dissolved oxygen

Application:

R-Drill DC-8 should be added directly to the fluid at a rate of 0.05 to 0.25 lb/bbl. A treatment is also recommended when adding organic mud additives such as lignosulfonate and lignin or tannin-based additives. R-Drill DC-8 should be added to the mud pits in a location that allows it to be incorporated into the entire active mud system. R-Drill DC-8 should not be diluted, but should be added by either a drip directly into the pump suction or as a shock by broadcasting over the surface of the pit.

Handling:

Observe all safety precautions shown on the label and on the Material Safety Data Sheet.

R-Drill DC-8 is available in 5 gallon pails, 55 gallon drums, and 275 gallon non-returnable "tote" tanks.