

EXCELLENT PERFORMANCE



ENVIRONMENTALLY SAFE

R-Drill PDR-4 Pipe Dope Remover

Description: R-Drill PDR-4 is a blend of specially selected, fast acting solvents and penetrants designed for the removal of pipe dope and oil/synthetic mud residues from casing, drill pipe, and work-strings. When used as directed, R-Drill PDR-4 will remove pipe dope, residual oils, and oil-wet solids and particulate mater adhering to tubular surfaces which could severely affect well production if not removed prior to completion operations.

Physical Properties:

☞ Appearance.....	Red Liquid With Citrus/Pine Odor
☞ Solubility	Completely Oil Soluble
☞ Specific Gravity.....	~ 0.8
☞ Flash Point.....	> 100 F

Advantages:

- ☞ Specially formulated to replace more hazardous materials commonly used in the past.
- ☞ Contains no chlorinated hydrocarbons, aromatics, or other solvent dangerous to human health
- ☞ Contains no heavy metals, carcinogens, caustics, or alkaline materials
- ☞ Readily biodegradable; no component is a priority pollutant or listed in SARA Title III, Section 302
- ☞ Contains no harsh, abrasive, or reactive components ; non-damaging to metals

Application:

R-Drill PDR-4 should be applied as a discrete “pill” and pumped in turbulent flow as part of a designed displacement procedure. Reliant personnel will be happy to assist in developing a specific engineered recommendation for each specific application

Handling:

Improper handling of this product can cause injuries to workers. Observe all safety precautions shown on the label and on the Material Safety Data Sheet.

R-Drill PDR-4 is available in 55 gallon drums and “tote” tanks.

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