

ATLANTIC™ MONITOR WELL DRILLING COMPOUND

DESCRIPTION

ATLANTIC MONITOR WELL DRILLING COMPOUND is a unique synthetic based thread compound designed to meet the objective of monitor well studies and not interfere with the detection of volatile organic chemicals. ATLANTIC MONITOR WELL DRILLING COMPOUND is in full compliance with the stringent test specification limits set forth in the environmental protection agency (EPA) list of trace metals and EPA 608, 624 and 625 guidelines.

USAGE

ATLANTIC MONITOR WELL DRILLING COMPOUND provides excellent makeup and breakout for drilling operations, casing and tubing where there can be no organic chemical residue after well completion.

ADVANTAGES

- M Will not harden or wash out.
- M No dyes or chemicals to interfere with volatile organic testing.
- M 100% synthetic.
- M Contains PTFE to ease makeup and breakout.
- M Free of Petroleum Hydrocarbon.

<u>TEST</u>	<u>TYPICAL SPECIFICATIONS ASTM METHOD</u>	<u>RESULTS</u>
Color	----	White
Odor	----	Nil
Temperature Range F	----	-20 to +500
Flash Point, F	D-92	550
Drop Point, F	D-566	None
Base Oil	----	Synthetic
N.L.G.I. No.	----	1 ½
Penetration	D-217	295 to 310
Oil Separation, Maximum, %	D-1742	5
Rust Prevention	D-1743	Pass

PACKAGE AVAILABILITY

1 gal. Pail and 3½ gal. Pail