

PXL BLUE[†]



BENEFITS

Effectively inhibits hydration and dispersion of clays

Provides lubricity and reduces bit and BHA balling



APPLICATIONS

0.25 - 1.5 lb/bbl to the active system (typical)

Complements performance of biopolymers and starches



PHYSICAL PROPERTIES

- Appearance: White powder
- Specific Gravity: 1.5

PXL BLUE is a low-molecular weight, essentially non-ionic polyacrylamide that minimizes clay hydration and dispersion.



PXL BLUE

TREATMENT RECOMMENDATIONS

Typical concentrations range from 0.25 to 1.5 lb/bbl. PXL BLUE works most effectively when used in conjunction with biopolymers and starches.

Pilot testing recommended to determine the appropriate concentration for a specific scenario.

PACKAGING AND HANDLING

PXL BLUE is available in 30 lb sacks. Handle PXL BLUE as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



AES DRILLING FLUIDS

www.aesfluids.com

☎ Phone : 281 556 5628

✉ Email : info@aesfluids.com

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Revision 1.00

