PURE - BORE

Description: Pure-Bore is a dry free flowing polymer that mixed with water produces a natural biodegradable drilling fluid, which can be used in a variety of drilling applications. Pure-Bore provides exceptional bore hole stability and cuttings removal in a wide range of ground conditions.

Functions:

- Biodegradable drilling fluid
- Effective in all ground conditions (one sack drilling fluid)
- High viscosity for efficient hole cleaning
- High Yield Point and Gel Strength for maximum cuttings suspension and transport
- Provides exceptional bore hole stability in unconsolidated formations
- Provides clay and shale inhibition
- Minimises formation damage
- Maximises production rates
- Can be cleaned down through regular de-sanders

Benefits:

- NON-TOXIC
- Fast and efficient mixing in fresh and salt water
- Stable whilst drilling
- Recycles
- 3 Kilos of Pure-Bore provides the same viscosity as 60 Kilos of civil engineering
- grade bentonite or 25 Kilos of high yield bentonite
- Naturally biodegrades (stabiliser can be added to retard biodegradation)
- Can be chemically destroyed with calcium hypochlorite
- Low cost slurry disposal. Destroy or Biodegrade the Pure-Bore™ polymer to settle out
- drilled cuttings in a settlement pit. The fluid phase can then be treated at a sewage
- treatment works leaving semi dry cuttings

Recommended Treatment: Add slowly and uniformly through a high-shear venturi type hopper. Continue to agitate/circulate until Pure-Bore is fully dispersed

Pure-Bore Mixing Ratios:	**Kg/M³**	**lbs/100 US Gal**
- Consolidated Formation (Clay/Shale)	2 – 4 Kg's	1.6 – 3.3 lbs
- Unconsolidated Formation (Sand/Gravel)	3 - 7 Kg's	2.4 – 5.6 lbs

Pure-Bore Degradation:		
Calcium hypochlorite (65% active)	1 – 3 Kg's	0.8 – 2.5 lbs

Packaging: Pure-Bore is packaged in 5Kg clear plastic bags (5 x 5Kg bags per cardboard case).

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