



Technical Data Sheet

VFD EXP - 9192

Product Description

VFD EXP - 9192 is a viscosifier and suspending agent. It can be used in drilling, completion and work-over operations.

Applications:

VFD EXP - 9192 can be used in fresh water, brackish water or saturated salt systems and it is unaffected by most contaminants. VFD EXP – 9192 provides excellent hydraulics in make up waters ranging from fresh water up to saturated salt water. VFD EXP – 9192 contributes in improving the rate of penetration and preventing the settling of solids when the circulation is stopped. VFD EXP – 9192, thanks to its high pseudoplasticity, efficiently carries a high gravel concentration and keeps it in suspension. Suspending characteristics associated with a good pumpability are properties that can be achieved by using VFD EXP – 9192.

Treatments:

VFD EXP - 9192 should be slowly added to the drilling fluid to avoid lumps. VFD EXP – 9192 is generally used at concentration of 1.5 - 6.0 kg/m³ (0.5-2.0 ppb).

Pilot testing is suggested to determine the actual treatment required to obtain the desired result.

KEY BENEFITS

- Provides excellent hydraulics in make up waters.
- Improves ROP.
- Preventing the settling of solids when the pumps are off.

Key Properties

Color	White
Physical Form	Powder
Moisture Content	10%
Package	25 kg