

PF-EZVIS

Viscosifier

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China Oilfield Services Limited

DESCRIPTION

PF-EZVIS is a kind of effective tackifier, applicable in freshwater drilling liquid, saltwater drilling liquid and seawater drilling liquid. Also known as the xanthan gum, it is polysaccharide polymer produced by xanthan fungi acting on the carbohydrates. It is soluble in water, can produce high viscosity with a few quantity.

APPLICATION

- Applicable temperature: ≤140°C
- Suggestion dosage: 0.3-1.0%

PACKAGE

- Packaging should have sufficient strength and have at least two layers and within waterproof plastic film or based on customers' request.
- It should be stored in ventilated, cool, dry and clean shelters. No fire..
Shelf life: 24 months under proper conditions.

SPECIFICATION

Appearance	White to yellow powder
Particle size (passing rate by 355µm standard sieve), %	≥95
loss on drying, %	≤15
pH	5.5-8.5
600rpm value (0.285% aqueous solution)	≥15

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