

PRODUCT DESCRIPTION

A fibrous cellulosic material that is an excellent bridging agent for plugging permeable rocks in water, oil or synthetic based systems. Clogging the pores of the permeable rock formation reduces the likelihood of differential sticking, which in turn has a positive effect on the values of torques and tool tightening.

BASIC PHYSICAL PROPERTIES

Appearance	Yellowish-brown fibers
Solubility	Insoluble in water and hydrocarbons, partially soluble in hydrochloric acid
Bulk density	200 - 500 kg/m ³
Compatibility	Compatible with other materials to combat absorption.
Dimension	Coarse, medium and fine grinding
Storage	In a cool and dry place
Warranty period of storage	24 months

Recommended concentration

Preliminary processing	5 – 10 lb/barrel (19 – 38 kg/M ³)
Minor absorption	10 – 20 lb/barrel (38 – 77 kg/M ³)
Catastrophic absorption	20 - 30 lb/barrel (77 - 116 kg/M ³)

Packing

25 kg multi-layer paper bag with polyethylene liner