



PROCOR CHEMICALS, INC.



Technical Data Sheet PRO SlickBeads

Pkg:50#/40

DESCRIPTION

PRO SlickBeads are a mechanical friction reducer, composed of spherical pure glass beads.

TYPICAL PROPERTIES

Appearance	Transparent spheres
Specific gravity, g/cc	2.5
Bulk density, lb/ft³	117
Hardness, MOH	5-6
Compressive strength, psi	10,000 minimum
Typical particle diameter	Fine 65 micron (230 mesh) Coarse 600 micron (30 mesh)
Temperature Rating	>500°F

ADVANTAGES

Not adversely affected by pressure, temperature or mud chemistry

Can be used in any type system

Superior strength and 75% roundness

Contains no free silica

APPLICATION

Horizontal Drilling – Improved sliding ability, extended lateral drilling capability

Deviated, crooked holes – Reduced torque and drag

Running casing, liner – Reduced drag created by closer tolerances and stiffer hook up

PACKAGING

PRO SlickBeads is offered in 50lb sx/ 40 sxs per pallet.