

TECH DATA SHEET

PRODUCT DESCRIPTION:

SANDFORCE is a high-performance, dispersible xanthan biopolymer used to impart low end, shear thinning, and suspension properties in drilling fluids.

SANDFORCE is used as a clay substitute to impart thixotropic properties by maintaining optimum suspension and carrying capacity in drilling fluids without increasing solids loading.

It is the polymer of choice for increasing viscosity in extended-reach and horizontal crossings, especially those crossings involving low annular velocities.

APPLICATIONS AND USE: For increased viscosity, add 1 – 2 vis cups (2lbs. – 4lbs.) of SANDFORCE per 1000 gal. of mud. Add in 1 vis cup increments if

additional viscosity is needed.

PRODUCT ADVANTAGES:

• High performance suspension properties

SANDFORCE is packaged in the following:

• 25 lb. buckets

- Industry leading carrying capacity
- Will not increase solids loading



PHYSICAL PROPERTIES:

Appearance:Cream to tan powderSpecific Gravity1.5Bulk Density50 lb/ft^3

PACKAGING:



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