



Technical Data Sheet

BFS

Product Description

BFS is a non-metallic product, consisting of silicates and aluminosilicates of calcium and other bases, developed in a molten condition simultaneously with iron in a blast furnace.

Applications: increasing carrying capacity; suspension of weight material, and controls settling with out the use of other additives

Treatments: The level of use depends on the rheological properties needed, and the base oil being used. Pilot trials are recommended to optimize performance before field use .

Typical system treatments are 0.25 to 8 ppg

KEY BENEFITS

- Manufacturing fluids at low temperatures
- Conditioning mud before storage
- Increasing suspending properties
- Preparing spotting fluids to free stuck pipe

Key Properties

Color	Cream white
Physical Form	Powder
Sg	1.7
Packaging	50 lb Sacks