

**Super Gel-X
High Yield Bentonite**

Description:

Super Gel-X is a 200 mesh, high viscosity 200 bbl. yield sodium bentonite for use in all freshwater rotary drilling conditions.



Recommended Use:

May be used for all types of freshwater mud rotary drilling.

Characteristics:

- High concentrated for maximum yield.
- Fast and easy mixing.
- Reduces solids and increases lifting power.
- Removes cuttings
- Cools and lubricates bit.
- Stabilizes boreholes.

Mixing and Applications:

Mixing ratios based on 200 bbl. yield material using fresh water. Level of water purity will affect bentonite performance.

Super Gel-X mixing ratios in lbs. per 100 gallons of water:

- Normal conditions: 14 to 25 lbs
- Sand and gravel: 25 to 35 lbs
- Fluid loss control: 35 to 40 lbs

Packaging:

50 lb. multi-wall, non-tear, waterproof bags, 48 bags per pallet. All pallets stretch-wrapped.

**Premium Gel
Standard A.P.I.
Bentonite**

Description:

Premium Gel is a standard 200 mesh, 90 bbl yield sodium bentonite for freshwater drilling. Complies with the American Petroleum Institute drilling fluid specification 13-A for bentonite.



Recommended Use:

May be used for all type of freshwater mud rotary drilling where higher solids are desired.

Characteristics:

- 90 bbl. yield
- Fast and easy mixing.
- Stabilizes borehole.
- Cools and lubricates bit.
- Removes cuttings.

Mixing and Applications:

Mixing ratios are based on the use of fresh water. Water purity will affect bentonite performance.

Premium Gel mixing ratios in lbs. per 100 gallons of water:

- Normal conditions: 30 to 50 lbs.
- Standard gravel: 50 to 70 lbs.
- Fluid loss control: 70 to 80 lbs.

Packaging:

50 lb. multi-wall paper bags, 48 per pallet. 100 lb. multi-wall paper bags, 28 bags per pallet. All pallets stretch-wrapped.

CETCO Drilling Products			
Product Number	Product Description	Standard Package	Pallet Qty.
SG	Super Gel-X	50 lb bag	48
PG	Premium Gel	50 lb bag	48