

ChemSol

DRILLING FLUID PRODUCTS

SALT GEL

PRODUCT DESCRIPTION

Salt Gel is used to build viscosity and suspension properties in both fresh and saltwater muds. In addition, Salt Gel can be used in lost circulation squeezes. Salt Gel meets or exceeds all API standards for attapulgite clay.

RECOMMENDED TREATMENT

Salt Gel can be mixed using high speed mixers or can be added directly through the mud hopper.

PRODUCT ADVANTAGES

- Salt Gel is used primarily to obtain viscosity in saturated or near saturated brine systems.
- Unaffected by many ionic contaminants.

TYPICAL CHEMICAL SPECIFICATION AND PROPERTIES

Physical Appearance:	Tan/Brown Powder
Bulk Density:	32lb/ft ³
pH (1% Solution):	7.0

PRODUCT HANDLING

Review all product specification and MSDS information prior to product application. Utilize chemical handling equipment and personal protection apparel (i.e. goggles & gloves) as specified in product MSDS when handling this material. Avoid inhalation and direct contact with eyes.

STORAGE

Store Salt Gel in dry conditions and prevent exposure to moisture.

PACKAGING

Salt Gel is available in 50lb multi-wall bags.
