

ChemSol

DRILLING FLUID PRODUCTS

CERAMIC DRILLING BEADS

PRODUCT DESCRIPTION

ChemSol Ceramic Drilling Beads are designed to replace plastic and glass beads.

RECOMMENDED TREATMENT

Ceramic Drilling Beads are commonly used to improve sliding ability in horizontal drilling applications. In addition, they are highly effective in reducing torque and drag while running casing.

PRODUCT ADVANTAGES

- Remain in suspension and will not float up hole.
- Stable at high pressure and temperatures.
- Reduces torque and drag.
- Can be used in any mud system.

TYPICAL CHEMICAL SPECIFICATION AND PROPERTIES

Physical Appearance:	Black spheres
Solubility in Water:	Insoluble
Bulk Density:	117 lb/ft ³
Specific Gravity:	3.2 g/cc

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 Ceramic Drilling Beads in a well ventilated area away from sources of ignition. Avoid contact with moisture.

PACKAGING

Ceramic Drilling Beads are available in 50lb bags.