

# ChemSol

## DRILLING FLUID PRODUCTS

### **CO-POLYMER DRILLING BEADS**

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#### **PRODUCT DESCRIPTION**

ChemSol's Co-Polymer Drilling Beads are designed specifically to reduce friction in drilling, workover, and completion fluids. This non-toxic additive is effective in any drilling fluid system and is easily recoverable for continuous application.

Cross Reference: Ultraglide beads, Lubra-Glide Beads.

#### **RECOMMENDED TREATMENT**

Co-Polymer Beads are used to reduce torque and drag caused by friction in a wide variety of fluid systems. They reduce wear on down hole equipment by reducing contact with the drill string and balling of bits. Co-Polymer beads can be applied to the drilling fluid system at any desired rate.

#### **PRODUCT ADVANTAGES**

- Environmentally friendly, non-toxic additive.
- Ball bearing function reduces friction.
- Can be used with a wide range of drilling fluid systems.

#### **TYPICAL CHEMICAL SPECIFICATION AND PROPERTIES**

Physical Appearance	Solid to Off White Prills
Specific Gravity:	1.13
Solubility in Water:	Insoluble

#### **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 ChemSol CO-POLYMER BEADS in a cool, well ventilated area, free of exposure to moisture.

#### **PACKAGING**

ChemSol CO-POLYMER BEADS are available in 50lb multi-wall sacks.