

ChemSol

DRILLING FLUID PRODUCTS

CHEMSOL PPG (LUBRICANT/SHALE INHIBITOR)

PRODUCT DESCRIPTION

ChemSol PPG is a blend of polypropylene glycols which provides an excellent source of lubrication and shale inhibition in a wide range of systems.

RECOMMENDED TREATMENT

ChemSol PPG should be added to drilling fluids at 2 – 5% for most applications. Use more as required for severe torque and drag.

PRODUCT ADVANTAGES

- Will not interfere with rheological properties.
- Economical additive for lubricity and shale inhibition.
- Non-Toxic.
- Effective in a wide range of mud systems.

TYPICAL CHEMICAL SPECIFICATION AND PROPERTIES

Appearance:	Light yellow liquid
Flash Point:	NA
Molecular Weight:	1200 – 1500
Solubility:	Water dispersible

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.

STORAGE

Keep ChemSol PPG totes and drums should be kept properly sealed and away from sources of ignition.

PACKAGING

THIN SOL CFL is available in 55 gal drums, 275 gal totes, and bulk.