



Drilling Fluids, Inc.

PRODUCT OVERVIEW

RECOMMENDED APPLICATION

FEATURES AND BENEFITS

SAFETY AND ENVIRONMENTAL

MATERIAL COMPATIBILITY

SHIPPING, STORAGE AND HANDLING

PHYSICAL PROPERTIES

DISCLAIMER

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GEOX-01

GEOX-01 is a blend of surfactants and dispersants in a non-toxic carrier formulated especially to be low in aromatic content. This blend is specifically designed to reduce friction, torque and drag in drilling operations [especially horizontal] in water based muds.

GEOX-01 can be injected continuously or batched. Depending on the severity of the problem, several 5-gallon batches may be required to treat the system. Once the lubricant takes effect, four treatments are recommended to maintain lubricity.

GEOX-01 can be diluted with HAN, Diesel, or fatty acids to blend down to a "field strength" dilution. One drum of **GEOX-01** can be diluted up to three times [1 drum makes 3].

- Concentrated Lubricant, easy to handle and dilute if needed in the field.
- Reduces Torque and Drag
- ROP enhancement
- Suitable for use with brines and Fresh water muds

Refer to MSDS for latest and most up-to-date safety and environmental information. Observe normal handling and safety precautions for industrial chemicals.

It is not compatible with mild steel, CR Neoprene, Viton® A [flouroelastomer]. It is recommended to test an specific material if needed.

Refer to MSDS for latest and most up-to-date shipping, handling, and storage information. Product **GEOX-01** is available in bulk, and 55-gallon steel drums. If need more package types please let us know.

SPECIFIC GRAVITY @ 75°F 0.9255
DENSITY [LBS/GAL] 7.695
VISCOSITY [BROOKFIELD] @ 68°F CPS 106
POUR POINT, °F -20
FLASH POINT, °F 64.9
PH, 1 - 1.0 % [AS AQUEOUS SOLUTION] 6.5 - 8.5

The information provided in this Product Overview is correct to the best of our knowledge, information and belief at the date of its publication. The information given is intended to be only a general material overview and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

