

# EvoTrol™ HT

FILTRATION CONTROL AGENT



**NEWPARK**  
DRILLING FLUIDS

www.newparkdf.com

## PRODUCT DESCRIPTION

EvoTrol™ HT filtration control agent is a synthetic polymer designed to provide shale inhibition and fluid loss control in high-temperature, water-based drilling fluids. The product can be used in fresh or salt water to control fluid loss, build viscosity and protect hydratable solids from dispersion. .

## BENEFITS

- Reduces potential for differential sticking
- Increases efficiency of solids control equipment
- Improves thermal stability of water-based drilling fluids

## APPLICATION

EvoTrol HT filtration control agent is non-fermenting and is highly effective in all types of water-based fluids. EvoTrol HT can be used for high-temperature fluid loss control and shale inhibition as it is thermally stable to 475°F (246°C).

## TREATMENT RECOMMENDATION

General treatment recommendations of EvoTrol HT can range from 0.5-2.0 lb/bbl, based on salinity. Initial treatments are best determined by lab evaluation. This product can be mixed directly through the hopper.

## TYPICAL PHYSICAL PROPERTIES

Appearance..... Solid, white powder  
Specific Gravity..... 1.44  
Water Solubility..... Soluble in water

## HANDLING AND STORAGE

Minimize exposure to dust. Store in a cool, dry, well-ventilated area. Use appropriate hygiene, clothing and personal protective equipment suitable for work done. Review the SDS thoroughly before using this product.

## PACKAGING

EvoTrol HT filtration control agent is available in 25-pound (11.3-kilogram) multi-walled bags.

Evolution is a registered trademarks of Newpark Drilling Fluids LLC in the United States. These trademarks may also be registered in other countries.

This document is supplied solely for informational purposes and Newpark Drilling Fluids makes no guarantees or warranties, either expressed or implied, with respect to the accuracy and use of this data.

All product warranties and guarantees shall be governed by the General Terms and Conditions.