# ENERGEXON

High Temperature Polymer Optimized for temperatures ranging from 180-200°C

# At a Glance

**TORREX** is a high - temperature polymer designed for fluid loss control in water - based drilling fluids, adaptable to a range of salinity levels and optimized for downhole temperatures between 180°C and 200°C.

# Application

Water - based drilling fluids ranging from fresh water to any salinity levels.

#### Mixing

Mix slowly through conventional jet hopper

# Handling

Handle as an industrial chemical, wearing protective equipment and observing the precautions described in the SDS

# Packaging

50-Ib or 25-kg, multiwall paper sacks

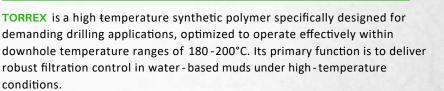
### **Normal Concentration**

0.5-14.0 lb/bbl (1.5-40.0 kg/m<sup>3</sup>)

#### Advantages

- Control Fluid Loss
- High Salt Tolerance
- Environmental Safety
- Good Thermal Stability
- Enhance Filter cake Quality

## ENGINEERING



This polymer demonstrates excellent compatibility with common additives and performs reliably across diverse salinity environments, including KCl, saturated NaCl, and high - concentration formate brines. TORREX L's adaptability makes it a versatile choice for a wide range of challenging drilling conditions.

By combining EzyPAC, TORREX L, and TORREX, freshwater or saltwater based drilling fluids can achieve a seamless transition from normal temperature conditions to high-temperature environments, effectively managing temperature ranges from 100°C to 150°C, 180°C, and up to 200°C.



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