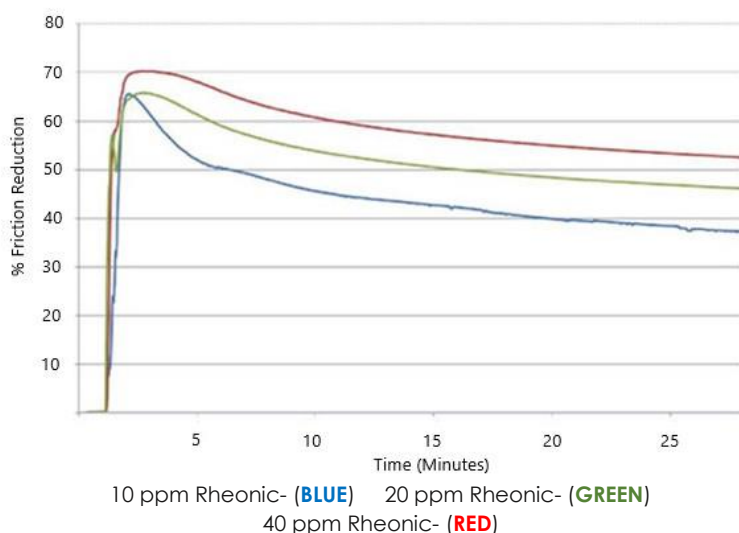




## PRODUCT DESCRIPTION

**Rheonic- H2O DRA** is a low charge, high molecular weight anionic, brine tolerant, drag reducing agent for use in reducing line pressures in water transfer lines, and oil pipelines with high water contents.

**Rheonic- H2O DRA** is designed for use in high, complex brines and high iron laden water, pro-actively aiding in prevention of polymer/metal ion interaction. Dosages vary depending on temperature and water characteristics, with typical dosages ranging from 10 – 40 ppm.



## PRODUCT ADVANTAGES

- Designed for use in high TDS, complex brines
- High performance at low loadings
- **Non-Hazardous.**
- **Quick Hydrate and Yielding in seconds** in both warm and cold water.
- Not susceptible to iron fouling.
- Can be **continuously injected** into water at any time.

## PHYSICAL PROPERTIES

- Appearance: White emulsion
- Charge: Anionic
- Specific Gravity: 8.99 lb/gal
- Pour Point: -20°F
- Flash Point: >200°F

## PACKAGING

- **Rheonic- H2O DRA** comes in either Bulk shipments or 330-gallon totes

Houston, Texas | Lafayette, Louisiana | Elk City, Oklahoma  
Williston, North Dakota | Midland, Texas | Corpus Christi, Texas

