



Coil Tubing Products

## Product Benefits

- Highly effective cationic friction reducer
- Designed for use in fresh waters and brines

## Principal Uses

**OF-7400** is a medium charge, high molecular weight cationic friction reducer designed to reduce friction in coil tubing applications.

## Feeding and Dosage

**OF-7400** dosages vary depending on temperature and water characteristics. Typical dosages range from 0.25 to 1.0 gallons per 1000 gallons of fluid. Actual dosages should be determined prior to the application in order to achieve desired optimum fluid characteristics.

# OF-7400

# CATIONIC FRICTION REDUCER

## Physical Properties

Appearance and Odor	White emulsion
Charge	Cationic
Density	8.91 ± 0.1 lbs/gal
Pour Point	12 °F
Flash Point (PMCC)	>200 °F

## Compatibility

**OF-7400** is compatible with all cationic and nonionic surfactants/additives that may be present in a typical completions fluid. Compatibility with specific additives should be confirmed prior to use.

## Handling and Storage

**OF-7400** should be stored between 40 and 90 °F and protected from freezing. The shelf life of **OF-7400** is six - nine months stored appropriately in unopened containers.

Read the label and Material Safety Data Sheet for complete handling information before using or storing this product.