



TETRA SWEEP™ Viscosifier

POLYMER

Overview

A high strength, liquefied proprietary polymer in a light hydrocarbon-based oil, TETRA SWEEP viscosifier is suited for use in most completion and workover fluids. It is used as a primary viscosifier and suspending agent for hole cleaning applications. TETRA SWEEP viscosifier is specifically designed for Frac Plug debris, including metal slips, TETRA SWEEP viscosifier also aids coil operations through its friction reducing characteristics. The liquid formulation provides superior dispersability and general ease of handling. It is degradable by time, oxidizing agents, enzymes and extreme temperatures.

Features and Benefits

- Easy to handle and mixes well in low-shear environments and is complimented by the TETRA SWEEP CMP
- Extremely stable suspension provides reliable properties
- Performs well in fresh water, seawater, brine and saturated salt environments
- Disperses rapidly without “fisheyes”
- Provides a wide range of viscosities for hole cleaning and removal of Frac Plug debris
- Easy to handle

Applicable Information

TETRA SWEEP is a versatile product and can be used in most types of clear brine fluids for rheology modification, hole cleaning, and solids suspension. It provides excellent friction reduction for coiled tubing operations and is useful over a wide pH range. TETRA SWEEP is uniquely stable and easily handled.

Physical Properties

Appearance	tan, viscous liquid
pH	7.0
Specific gravity	1.02
Incompatibilities	Heat
Flash Point °C	335°F
Viscosity	4,000-5,000 DV-II+
Water Solubility	Dispersible

Packaging Information

5-gallon pail, 32 pails/pallet

Recommended Treatment

TETRA SWEEP can be used in a variety of applications, and recommended volumes range from 0.06 gal/bbl to 1.20 gal/bbl.

Safety and Handling

Avoid skin and eye contact, inhalation or ingestion. For skin contact, wash with soap and large quantities of water. For eye contact, flush with large quantities of water. Use properly designed respirator if adequate ventilation is not available. Refer to the Safety Data Sheet for specific details.

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