

WRKO 1000

Enhanced Completion and Workover Additive

Features and Benefits

- Maximizes the speed, quality and degree of cleaning and sweeping during repair and completion operations
- Maximizes productivity and repair of compromised producing zones with minimal damage to reservoir
- Improves the process for debris removal for proper tool setting and reduction of rig time

Safety & Handling

Refer to the safety data sheets (SDS) for handling, transport, environmental and first aid information by contacting admin@liquidcasing.com

Overview

Liquid Casing, Inc.'s workover and completion additives comprise the WRKO product line. WRKO works as a cementing additive. It is used to open fissures in reservoirs to restore older wells to maximum productivity, while also recirculating through the well bore and sweeping away solids during the completion of new wells. WRKO 1000 is chemically compatible with the reservoir formation as it is pH balanced and biogenic in nature. Its low bulk density gives it a sponge-like quality, allowing the product to sweep the well bore so as to remove solids during completion activities.

Applications

Designed for use in freshwater, sea water, NaCl or brine. However, depending on medium, different mixing instructions may be needed. Please contact admin@liquidcasing.com for proper technical proposal prior to purchase and / or use.

Characteristics

- Near 100% return permeability
- Compatible in oil, water, and synthetic based muds
- Improves speed and quality of repair
- Improves debris removal
- May be pumped through all MWD tools and mud motors
- Maximizes speed of clean-up during workover jobs

Appearance	Typical temp. range	Typical concentration	Specific Gravity	Bulk Density	Absolute volume
Tan granular, free flowing powder	Up to 400°F (204°C) BHST	10 to 25 lb/bbl (28.5 to 71.3 kg/m3)	1.5	33.09 lb/ft3 530 kg/m3	0.0799 gal/b (0.6671 L/kg)