Liquid Wellshield™

Liquid Casing, Inc.
1011 Augusta Dr.
Houston, Texas 77056

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 □2 product line. □2□RN□D□D□HHWL□DLWLH□□,W□L□ H□WR□ 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. The □2□SRW is designed to be 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□ RHH□ HSHL□ R□ HL□ LIIHHW□ LL□ LWWLR□ D□ H□ HHH□ □ OHDH□ RWDW□ DLOLTLDLR□IR□SRSH□WHKLDO□SRSRDO□ SLRWRSKDHDRH□

KDDWHLWL□

HDHWHHDLOLW□

RSDWLOHLRLODWHDWKHWLDH□

(KDHWKHHHWMRKLOHSRWHWLWKHIRDWLR□

DLLHSRWLLW□

,SRHHLHRDO

DHSSHWKRKDOO'WRRODRWR□

DLLHSHHRIOHDSLRNRHMR□

Appearence	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)*