

SOL DD2 is a blend based on new generation environmentally friendly surfactants that are readily biodegradable.

Typical Characteristics

Parameter	Specification
Common Name	Surfactant
Chemical Formula	Proprietary blend
Appearance	Clear light yellowish liquid
Specific Gravity	1.00 – 1.10
Solubility in Water @ 25°C	Soluble
Flash Point (°C)	> 100

Application

SOL DD2 is formulated to remove water-based drilling mud residue and oil film from casing, pipe and surface equipment. It is also used as a rig wash. It is intended to be used as a solution in freshwater or seawater, and applied as a 'spacer'. It is also designed to emulsify oil- and synthetic-based mud components into the water phase and prevent re-deposition of oil-wet solids into the pipe surfaces.

Packaging and Storage

SOL DD2 is packaged in 55 USG Steel drum.

Store in dry, well-ventilated area. Keep container closed. Keep away from heat, sparks and flames. Store away from incompatibles. Follow safe warehousing practices regarding palletizing, banding, shrink-wrapping and/or stacking.

Recommended Handling

All personnel handling this material must handle it as an industrial chemical, wearing protective equipment and observing the precautions as described in the Safety Data Sheet (SDS).

This document is supplied solely for informational purposes and Solent Chemicals makes no guarantees or warranties, either expressed or implied, with respect to the accuracy and use of this data. All product warranties and guarantees shall be governed by the Standard Terms of Sale.