

Paraffin Solvent & Dispersant

PHYSICAL DESCRIPTION

Appearance	Clear, Colourless to Pale Yellow, free-flowing liquid
Freezing Point	< -40°C
Flash Point	-35°C (PMCC)
Specific Gravity	0.79 – 0.85
Solubility	Oil – Soluble
Odour	Hydrocarbon

PROPERTIES

StaSolv™ 117 is a premier well optimization and wax solvent, composed of refined aromatic solvents blended with a mix of aliphatic hydrocarbons and containing field-proven wax dispersants.

StaSolv™ 117 is often recommended to treat wells with long chain wax deposits or asphaltenic deposits.

StaSolv™ 117 can be used to aid in cleaning up sludge and emulsions, or as a heavy crude oil diluent.

StaSolv™ 117 will not alter natural wettability within downhole formations, but will penetrate fouling on formation surface and help remove waxy deposits.

BENEFITS

StaSolv™ 117 has a surface wetting agent to allow the solvent to effectively penetrate paraffinic and asphaltenic deposits.

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MIXING & HANDLING INSTRUCTIONS

StaSolv™ 117 should be applied in neat form, typically with dosages of 2000 to 5000ppm in produced oil for continuous injection purposes.

StaSolv™ 117 can be applied on a continuous basis or batch application.

For maximum effectiveness, a shut period is recommended to assist in maximum paraffinic deposit removal if a batch application is used.

Improved overall stimulations will result when used in conjunction with a CFR Dispersant and Wax Inhibitor Package.

CAUTION

Highly flammable liquid and vapour. May be fatal if swallowed and enters airways. Harmful in contact with skin. Causes skin irritation and causes eye irritation. May cause drowsiness or dizziness. May cause genetic defects. May cause cancer. Suspected of damaging fertility or the unborn child. . May cause damage to organs through prolonged or repeated exposure.

Handle with care as with any industrial chemical.

Before using this product refer to the Safety Data Sheet for all safety and handling information.

StaSolv™ 117 is available in 20L pails, 205L drums, 1000L totes and in bulk.

Please consult your local CFR Sales representative for technical support or further product inquiries.