

SureDsolv™ D

EMULSION SYSTEM FOR HYDROCARBON DEPOSIT REMOVAL

OVERVIEW

SureDsolv™ D uses an environmentally enhanced solvent emulsion system for the removal of asphaltene and paraffin deposits from pipelines and process facilities. The chemistry has a high solvency power to clean and dissolve tar and wax while maintaining a flash point greater than 63°C.

The inner surfaces of the pipe or equipment are left in a water-wet condition which delays the redeposition of asphaltene. In addition, this service can also be run as a foamed treatment, which can be mixed in seawater.

APPLICATIONS

- Cleans and dissolves asphaltene deposits
- Strips the surface of asphaltenes and waxes
- Can be used for pipeline applications as well as high temperature process applications
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FEATURES

- High solvency power
- Leaves surfaces water wet
- Improved environmental and safety footprint
- Flash point greater than 63°C
- On-the-fly pumping

BENEFITS

- Enhanced dispersing effect of the surfactant
- Delays the redeposition of asphaltene
- Easier to transport due to high water content
- Reduced equipment footprint

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