

**FQE[®] Solvent-ME****Features and benefits**

- Reduces costs by removing the need for cutter stock purchase, storage, and disposal
- High powered cleaning action that forms partial emulsion and encapsulates oil residue to carry away (transports) oily wastes that breaks upon dormant flow rates
- Dissolves heavy hydrocarbons including asphaltenes and paraffin waxes
- Leaves all surfaces water wet for inspection and maintenance purposes; saves time and cost of separate degreasing stage



Refer to SDS for more detailed information

Water-based micro-emulsion cleaner based on award-winning FQE Solvent-H for dissolving asphaltenes and paraffin waxes.

Product overview

FQE[®] Solvent-ME is a water-based micro-emulsion cleaner based on award-winning FQE Solvent-H technology for dissolving asphaltenes and wax foulants residue (or foulant) found in tank bottoms, pipelines and terminals where cutter stock may not be available or is too costly, or where hydrocarbon re-processing is not available. This product can remove the need for hydrocarbon cutter stock, which is an impactful cost savings that facilitates and simplifies a final degrease wash, leaving all surfaces left water wet for inspection for turnaround or change of service.

Application methods

FQE Solvent-ME can be applied by any convenient non-atomizing method. It should be used in areas with good ventilation and kept away from open flames. It can be added to solvents and solvent cleaners for improved solubilization of heavy hydrocarbons and asphalt. We recommend circulation at 10-15% volume at temperatures up to 180°F (85°C).

