**FQE® Solvent-ME**

Water-based degreaser for dissolving high mole organics

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### Product Data

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulk density</td>
<td>7.96 lb/gallon 954 kg/m³</td>
</tr>
<tr>
<td>Solubility</td>
<td>Dispersible in Water</td>
</tr>
<tr>
<td>Flash point</td>
<td>&gt; 200°F (93°C)</td>
</tr>
<tr>
<td>Approximate storage life</td>
<td>1 year</td>
</tr>
</tbody>
</table>

### Standard Package

55 US gallons (208 litre) closed head poly drum, tote bin, or bulk.

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**FQE® Solvent-ME** is a concentrated liquid solvent cleaner containing selected aromatic petroleum solvents together with a blend of anionic and non-ionic emulsifiers and penetrating agents.

It is designed to be a high flash point emulsion solvent for difficult hydrocarbon soils. FQE Solvent-ME functions as a micro-emulsion system to suppress the flash point and give the product a non-combustible rating. A unique feature of FQE Solvent-ME is it will leave a water-wet surface following rinsing with water.

### Application

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 tars and asphalt.

### Dilution

FQE Solvent-ME can be applied in the concentrated form. For lighter soils, it may be diluted up to 50:1 with water or naphtha solvent.
Chemicals Utilized

Results Achieved

Chemical Decontamination of a Large Primary Separation Settler

Case Histories

Access a wide range of case histories to learn about the variety of applications our chemicals are utilized for.

White Papers

Our white papers provide deep insights into industry problems and how our innovative chemical products solve them.

Video Library

View videos from our lab where we have tested a range of client samples to show how effective our chemicals are.