**TECHNICAL BULLETIN**

**FQE® Pore Clean**

Designed to effectively penetrate and disperse hydrocarbons trapped in porous metallic surfaces for change of service applications

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**Product Data**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bulk density</td>
<td>9.22 lb/gallon (1105 kg/m³)</td>
</tr>
<tr>
<td>Solubility</td>
<td>Complete 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® Pore Clean is designed to be used in dispersing light hydrocarbon fluids such as gasoline and diesel oil for safe removal from municipal roads in hazardous spill response.

The product will keep gasoline/diesel oil dispersed in water for several hours before any phase separation occurs allowing for rinsing of the fuel spill into local storm water sewer systems.

**Application**

FQE Pore Clean contains a proprietary mixture of emulsifying agents for effective removal of oily films. The product is non-hazardous and is effective in removal of road grime, oil spills and oily soils.

Its composition will not harm paint finishes or leave a residual film. This product is formulated to contain water conditioners that aid in enhancing performance in hard water environments.

**Dilution**

The product is delivered as a concentrate and may be diluted with water. It is recommended that a 1:100 dilution be tried initially with adjustments made following observations of results.
Case Histories
Access a wide range of case histories to learn about the variety of applications our chemicals are utilized for.

fqechemicals.com/case-histories

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

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

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