Cementing

Halad®-300L

Fluid Loss Additive

Halad®-300L fluid-loss additive is an alternative to Halad®-200 additive.

Features and Applications

Halad-300L additive can help control fluid loss in a wide variety of conditions. It can be used in foam cementing slurries without breaking the foam structure. It can be used for bottomhole circulating temperatures as low as 100°F (37.8°C) and higher than 400°F (204.4°C).

Benefits

Halad-300L additive can provide the following benefits:

- This material is compatible with most Halliburton additives.
- Halad-300L additive can be used in foam cementing slurries without breaking the foam structure.
- Halad-300L additive is salt tolerant. It can control fluid loss in sea water up to salt-saturated slurries.
- In Class H and Class G oil-well cements, Halad-300L additive controls fluid loss in the temperature range from 100°F (37.8°C) to 400°F (204.4°C) with moderate slurry rheology and no retardation effect.
- In general, the performance of Halad-300L additive is very consistent.

Halad-300L Fluid-Loss Additive—Product Specifications

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Form</th>
<th>Activity</th>
<th>Color</th>
<th>Specific Gravity</th>
<th>Freezing Point</th>
<th>Pour Point</th>
</tr>
</thead>
<tbody>
<tr>
<td>101449043 (1 m³ IBC container)</td>
<td>Liquid</td>
<td>20.2%</td>
<td>Opaque</td>
<td>1.0478</td>
<td>30°F</td>
<td>25°F</td>
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<tr>
<td>101435235 (55 gal)</td>
<td></td>
<td></td>
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<tr>
<td>101435234 (1-pint sample)</td>
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</tbody>
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