Cementing

**D-Air 2™**

**Anti-Foam Agent**

When added to mixing water, D-Air 2™ antifoam agent minimizes foaming and air entrainment in cement slurries. When entrained air is reduced, slurries can be mixed closer to the recommended density.

**Features**

D-Air 2 anti-foam agent is a clear, colorless liquid packaged in 5-gal pails. It is usually used at temperatures between 60° and 400°F (16° to 204°C) at concentrations between 0.02 to 0.3 gal/sk cement.

**Benefits**

D-Air 2 anti-foam agent has the following benefits:

- It helps reduce air entrainment.
- It can allow slurries to be mixed closer to recommended densities.

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### D-Air 2™ Anti-Foam Agent—Product Properties

<table>
<thead>
<tr>
<th>Part No.</th>
<th>100001638</th>
<th>Bulk Density</th>
<th>8.41 lb/gal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form</td>
<td>Clear, colorless liquid</td>
<td>Pour Point</td>
<td>-35°F (-37°C)</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.010 lb/gal</td>
<td>Packaging</td>
<td>5-gal pail</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt;300°F (&gt;140°C)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
For more information on the benefits D-Air 2™ Anti-Foam Agent can bring to your cementing operations, contact your local Halliburton representative.