

## Stabilizer 434C™

### Surfactant

**S**tabilizer 434C™ surfactant for latex cements is used to stabilize Latex 2000 cement. Latex 2000 cement is a water-internal, oil-external emulsion; in the presence of water, the system tends to come out of emulsion, losing its effectiveness against gas migration. Stabilizer 434C surfactant helps prevent the de-emulsification of Latex 2000 cement.

### Features

Stabilizer 434C surfactant is a pale-yellow liquid additive that can be applied at temperatures from 80° to 380°F (27° to 160°C). The surfactant was developed specifically for use as a stabilizer for Latex 2000 cement.

### Benefits

Stabilizer 434C surfactant has the following benefits:

- It stabilizes latex cement to keep it in emulsion.
- It is applicable over a wide temperature range.

### Stabilizer 434C™ Surfactant—Product Specifications

<b>Part No.</b>	<b>100064081</b>	<b>Boiling Point</b>	<b>212°F (100°C)</b>
<b>Form</b>	<b>Pale yellow liquid</b>	<b>Freeze Point</b>	<b>30°F (-1°C)</b>
<b>Specific Gravity</b>	<b>1.07</b>	<b>Flash Point</b>	<b>&gt;200°F (&gt;93°C)</b>
<b>Bulk Density</b>	<b>8.91 lb/gal</b>	<b>Packaging</b>	<b>45-gal drum</b>
<b>pH</b>	<b>7.3 to 7.8</b>		

**For more information on the benefits Stabilizer 434C™ Surfactant can bring to your cementing operations, contact your local Halliburton representative.**

*[www.halliburton.com](http://www.halliburton.com)*

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