

## Microsand™

### Cement Additive

**M**icrosand™ cement additive is a high-purity crystalline silica ground to a uniform particle-size distribution of 5 microns.

### Applications

Microsand additive was developed for use with Matrix™ and Micro Matrix® cements. Microsand additive can help prevent compressive-strength retrogression in high-temperature applications. It can also help cement slurry penetrate previously inaccessible areas.

### Compatibilities

Microsand cement additive is incompatible with hydrogen fluoride and hydrochloric acid.

### Benefits

Microsand additive provides the following benefits:

- It helps control settling and gelation.
- It can allow penetration into the formation matrix.

#### Microsand™ Additive—Product Specifications

<b>Part No.</b>	<b>120122389</b>	<b>Bulk Density</b>	<b>38.00 lb/ft³</b>
<b>Form</b>	<b>White or tan, solid powder</b>	<b>Flash Point</b>	<b>None</b>
<b>Specific Gravity</b>	<b>2.650</b>	<b>Packaging</b>	<b>50-lb bag</b>

**For more information on the benefits Microsand™ Additive can bring  
to your cementing operations, contact your local Halliburton representative.**

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

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