K-38 Crosslinker

K-38 is a solid nondelayed crosslinker. It was designed for use in borate-crosslinked fluid systems.

Applications

The upper temperature limit of K-38 crosslinker depends on the final pH of the mixing fluid. The crosslinker concentration depends on the gel type and concentration.

Features

The conductivity values, friction pressures, rheological properties, safety procedures, and mixing procedures for K-38 crosslinker are similar to those for other crosslinkers used in nondelayed borate-crosslinked fluids.

Benefits

K-38 crosslinker can provide the following benefits:

- K-38 crosslinker can be dissolved in water.
- The Environmental Protection Agency does not classify K-38 crosslinker as a hazardous waste.
- It has a shelf-life of up to 60 months.

K-38 Crosslinker - Product Specifications

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Specific Gravity</th>
<th>Form</th>
<th>Bulk Density</th>
</tr>
</thead>
<tbody>
<tr>
<td>100003629 (50-lb bag)</td>
<td>1.7</td>
<td>White powder</td>
<td>25 lb/ft³</td>
</tr>
<tr>
<td>pH (1% solution)</td>
<td>8.5</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

HALLIBURTON
Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.