HV-60™ Intensifier

HV-60™ intensifier is a fine particulate used for preparing HV Acid-60 (Carbonate Emulsion Acid). HV-60 intensifier allows the emulsion to be prepared continuously, eliminating the need for batch-mixing.

Applications

HV-60 intensifier is effective at bottomhole temperatures (BHTs) up to 400°F (204°C). The typical intensifier concentration is 10 to 20 lb/Mgal of emulsion.

Benefits

HV-60 intensifier can provide the following benefits:

- It helps prepare emulsions during continuous pumping operations and helps stabilize emulsions at high temperatures.
- It has a shelf-life of up to 48 months.
- The Environmental Protection Agency (EPA) does not classify HV-60 intensifier as a hazardous waste.

<table>
<thead>
<tr>
<th>Part No. (20-lb bag)</th>
<th>100064096</th>
<th>Specific Gravity</th>
<th>2.650</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form</td>
<td>Off-white, solid powder</td>
<td>Bulk Density</td>
<td>72 lb/ft³</td>
</tr>
</tbody>
</table>

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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.