**DE-CHLOR™**

**DECHLORINATION ADDITIVE**

**DESCRIPTION**
DE-CHLOR is a white granular crystal that neutralizes chlorine in municipal water. Chlorine in water supplies can destroy polymer drilling fluids.

**RECOMMENDED USE**
Pre-treat make-up water with DE-CHLOR prior to mixing polymer drilling fluids to prevent premature breakdown, as well as to extend the yield and recycle life of polymer slurries.

**ADVANTAGES**
- Boosts performance up to 50% without adding primary polymer
- Economical method for neutralizing chlorine
- Increases slurry life
- Stops chlorine from destroying polymer slurries

**CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>White/off-white granular</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.69 lbs/liter</td>
</tr>
<tr>
<td>Solubility</td>
<td>50 grams/100 grams cold water</td>
</tr>
</tbody>
</table>

**MIXING AND APPLICATION**
Add 0.5 lb DE-CHLOR per 1,000 gallons (0.25 kg DE-CHLOR per 3.8 m³) make-up water either through a VENTURI HOPPER or by sprinkling into the flow of water filling the borehole. Mix DE-CHLOR at the same time SODA ASH is added to the make-up water.

**PACKAGING**
50 lb (22.7 kg) pails, 32 per pallet. All pallets are plastic-wrapped.