COPPER SUPREME SPECIAL BLEND®

DESCRIPTION
BESTOLIFE® Copper Supreme Special Blend® (CSSB) is a non-lead, non-zinc compound that applies easily in a wide range of temperatures and conditions. CSSB is washout resistant and will not harden or bleed excessively in storage.

APPLICATIONS
High temperature compound for drill collars and drill pipe. Recommended for all drilling applications (rotary-shouldered connections), including high temperature environments. It is also effective for use on open gear jack-up legs.

TECHNICAL DATA
CSSB has been developed as an answer to the environmental restrictions and exposure concerns associated with the use of lead and zinc drill collar/tool joint thread compounds. It contains a high-quality lubricating base grease formulated with antiwear and oxidation inhibitors. In addition to the galling and seizing protection provided by the solids, it also contains a soluble extreme pressure package that is surface active and helps to provide the load carrying capability required by the high bearing stresses present in rotary-shouldered connections.

NOTES
API and IADC tables for drill collars and drill pipe are minimum torque values. BESTOLIFE® recommends applying the friction factor to the optimum makeup torque to ensure maximum performance and protection when using BESTOLIFE® copper compounds.

PACKAGING

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>CONTAINER SIZE</th>
<th>CONTAINER WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>635009</td>
<td>1 gallon</td>
<td>10 pounds plastic</td>
</tr>
<tr>
<td>635034</td>
<td>3 1/2 gallon</td>
<td>30 pounds plastic</td>
</tr>
<tr>
<td>635054</td>
<td>5 gallon</td>
<td>50 pounds plastic</td>
</tr>
</tbody>
</table>

Note: All package sizes are not listed. Call your sales representative for a complete listing.

A safety data sheet is available from the manufacturer. Do not use on oxygen lines or in oxygen enriched atmosphere.