Zee-50

Applications
Tool joints, drill collars, and associated rotary shouldered connections.

Specifications
Color: Gray
Base Grease: Lithium Base Grease
Solids: Zinc
Additives: Rust Inhibitor, Corrosion Inhibitor, Oxidation Inhibitor
Penetration @ 77°F (ASTM D-217): 310-340, NLGI Grade 1
Brushability: Applicable at 0°F
Relative Density: 1.7
Friction Factor: 1.0

Temperature Range
Service Rating: 0°F to 400°F

Order Information
<table>
<thead>
<tr>
<th>Item #</th>
<th>Net Weight</th>
<th>Pail Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>89962335P</td>
<td>35 #</td>
<td>3 Gallons</td>
</tr>
<tr>
<td>89962565M</td>
<td>65 #</td>
<td>5 Gallons</td>
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Forum Zee-50 employs a high-quality, low-sulphur petroleum base composition including anti-galling and anti-seizing agents. In addition, these compounds are not affected by solvents, oil, mud, mild acids, or alkalies. Therefore, the connection is afforded maximum protection from rust and corrosion.

This Zinc compound is designed for all Rotary Shouldered Connections to promote proper makeup and stress development in the connection at recommended torques. Since the compound inhibits excessive circumferential makeup as additional torque is applied, it is highly recommended for deep drilling, drilling of hard formations, directional drilling, break-in of new tool joints, and associated high torque applications.