STINGER™ HDD-AG

DESCRIPTION

STINGER™ HDD-AG is an arctic-grade copper-based drilling compound for use in all HDD drilling applications. It is especially effective in lower temperature environments but has the versatility to be used year-round. STINGER™ HDD-AG is designed to provide galling and seizing protection and support for high bearing stress on HDD pipe joints.

APPLICATIONS

Recommended for use on HDD Drill Pipe and developed for rugged conditions. Low temperature field application is enhanced through the use of a premium quality, low temperature base grease, making it an outstanding choice for environments reaching below 0°F. Can be brushed on threads or applied via most automated lubrication systems.

TECHNICAL DATA

- Finely powdered copper, graphite and special non-metallic additives absorb stresses and enhance performance properties
- Friction Factor (Torque Correction Factor) of 1.0
- Resistant to wash-out and will not harden or bleed excessively in storage
- Arctic Grade (AG) formula allows for easier application in lower temperatures
- Superb protection against seizing and galling

PACKAGING

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>CONTAINER SIZE</th>
<th>CONTAINER WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>655910</td>
<td>1 gallon</td>
<td>10 pounds plastic</td>
</tr>
<tr>
<td>655920</td>
<td>2 gallon</td>
<td>20 pounds plastic</td>
</tr>
<tr>
<td>655950</td>
<td>5 gallon</td>
<td>50 pounds plastic</td>
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</tbody>
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A safety data sheet is available from the manufacturer. Do not use on oxygen lines or in oxygen enriched atmospheres.

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