NEOCASTER P-800
OIL BASED NON-GRAPHITE PLUNGER LUBRICANT

PRODUCT DESCRIPTION:

NEOCASTER P-800 is an oil based non-graphite type plunger lubricant (with high viscosity) developed to improve working environment and machine maintainability. NEOCASTER P-800 is excellent for lubrication in a high temperature environment.

BENEFITS:

- Excellent lubricity and tip wetting properties, which prevents the wear and seize up for the shot sleeve and plunger tip
- Prevents friction and wear even in high temperature settings

PHYSICAL PROPERTIES:

<table>
<thead>
<tr>
<th>PROPERTY</th>
<th>VALUE</th>
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</thead>
<tbody>
<tr>
<td>APPEARANCE</td>
<td>Light brown dispersed liquid</td>
</tr>
<tr>
<td>DENSITY (g/cm³, 15°C)</td>
<td>0.90</td>
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<tr>
<td>VISCOSITY (mPa·s, 25°C)</td>
<td>1900</td>
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<tr>
<td>FLASH POINT (°C)</td>
<td>&gt;200</td>
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APPLICATION:

Use fluid directly without dilution.

NEOCASTER P-800 is designed for automatic spray and drip methods of application

HANDLING & STORAGE:

Please refer to the Safety Data Sheet (SDS)

PACKAGING:

NEOCASTER P-800 is available in 18L pails or 200L drums