**Product Description:**

Premium quality slideway lubricants for all horizontal & vertical slides as employed in metalworking, plastic injection & many other industrial machines.

**Product Applications:**

Applicable for all horizontal or vertical slides where a tacky oil with anti-slip & friction modified properties are required.

**Features & Benefits:**

- Tackiness additive & anti-corrosion package incorporated
- Anti-slip & friction modifying properties incorporated
- Minimizes oil loss on slides & protects machinery from corrosion.
- Provides excellent lubrication & avoids slip / stick seizures on slides.

**Physical Properties:**

<table>
<thead>
<tr>
<th>Test</th>
<th>Units</th>
<th>Slidelube 68</th>
<th>Slidelube 220</th>
</tr>
</thead>
<tbody>
<tr>
<td>Density</td>
<td>gm/ml</td>
<td>0.89 typ.</td>
<td>0.91 typ.</td>
</tr>
<tr>
<td>Appearance</td>
<td></td>
<td>Clear/bright amber fluid</td>
<td>Clear/bright brown fluid</td>
</tr>
<tr>
<td>Viscosity @ 40C</td>
<td>Cst</td>
<td>66 – 70</td>
<td>218 - 222</td>
</tr>
</tbody>
</table>

**Health & Safety:**

Syntol Slidelube 68 & Slidelube 220 are petroleum based products. It is recommended as with all industrial oils & cleaners that repeated or prolonged contact with Slidelube 68 & 220 is kept to a minimum. At no time should Slidelube 68 & 220 be disposed down sewers, storm water, or any other waterway. If spillage occurs contact your local council authority or refer to the Slidelube 68 or Slidelube 220 MSDS. For further H&S advice contact Syntol NZ Ltd. Phone (09) 634 6004.

**Disclaimer:**

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