FISKE’S EVAP OIL

Description: Colorless, odorless, low viscosity organic lubricating fluid.

Uses: Formulated to meet industry’s need for a light duty stamping and forming oil that will evaporate after use, eliminating the need for a subsequent cleaning operation. Evap Oil is especially useful for stamping aluminum, galvanized steel, tinplate, copper, brass, terneplate and pre-painted steel.

TYPICAL CHARACTERISTICS:

- Viscosity @ 100°F., SUS/cSt 30.5/1.5
- Flash Point °F./°C. 130/54
- Fire Point °F./°C. 135/57
- API Gravity 54.7
- Sulfur No
- Active Sulfur No
- Chlorine No
- Fatty Material No
- Color 0.0

Advantages:
- Lubricates like mineral oil
- Non-staining to all metals
- Evaporates within one hour exposure to air
- Does not affect painted surfaces
- No residual odor or oil (Suitable for painting afterward.)
- Safe flash point (130°F.)
- Contains no sulfur or chlorine
- Meets the FDA requirements of a material that may be used as a surface lubricant in the manufacture of metallic articles that contact food

Application: Spray, brush, dip, wipe-on and felt pads.

Caution: This product should be used with adequate ventilation and without frequent bodily contact or prolonged inhalation of vapors. Keep away from flames.

(Over)
Evap Oil is available in the following:

<table>
<thead>
<tr>
<th>Packaging Available</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 gallon pail</td>
<td>F0524-060</td>
</tr>
<tr>
<td>16 gallon drum</td>
<td>F0524-061</td>
</tr>
<tr>
<td>55 gallon drum</td>
<td>F0524-062</td>
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</tbody>
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