Carter Open Gear Compound

Tacky, greasy, open gear lube ready-to-use when applied. Contains moly and graphite.

<table>
<thead>
<tr>
<th>NLGI No.</th>
<th>Mfr. No.</th>
<th>Size (lb)</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>102063867</td>
<td>CARTER OGL12OZ</td>
<td>14 oz Cartridge</td>
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<tr>
<td>102048047</td>
<td>CARTER OGL35LB</td>
<td>35 lb Pail</td>
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</tbody>
</table>

Base Coat Launching Grease

Features:
- A 1/4” layer of slip coat on a 1/4” layer of base coat will support 25 tons per square foot
- Dynamic coefficients of friction range from 0.025 to 0.035 depending on declivity and loading
- Slip coat is spread on cooled base coat
- Ways must be cleaned of previous coating or lubricants prior to applying base coat
- Adhesive resists extrusion
- Rust preventive
- High melting point; stable
- Withstands heavy loads
- Protects steel ways
- No bleeding or melting at high ambient temperatures
- Launching ships, offshore drill rigs, etc., on sliding ways

<table>
<thead>
<tr>
<th>NLGI No. 6</th>
<th>Mfr. No.</th>
<th>Size (lb)</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>102076782</td>
<td>BASE COAT GRS55#</td>
<td>55 Block</td>
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</tbody>
</table>

Other sizes are available.

Slip Coat Launching Grease

Features:
- A 1/4” layer of slip coat on a 1/4” layer of base coat will support 25 tons per square foot
- Dynamic coefficients of friction range from 0.025 to 0.035 depending on declivity and loading
- Slip coat is spread on cooled base coat
- Ways must be cleaned of previous coating or lubricants prior to applying base coat
- Salt- and fresh water-resistant
- Compatible
- Ease of starting launch on low-declivity ways
- No wash-off in rain or tides
- No softening of base coat by slip coat
- Launching ships, offshore drill rigs, etc., on sliding ways

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<tr>
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<th>Size (gal)</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>102159915</td>
<td>SLIP COAT DRUM</td>
<td>55 Drum</td>
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</tbody>
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Syn ST High Performance H-1 Special Grease

Features:
- Silicone-based grease, thickened with PTFE
- Food grade grease that is compatible with EPDM rubber and other non-silicone elastomers
- Excellent lubricant for O-rings and seals used in beverage and food processing and dispensing equipment
- Resistant to hot water, steam and alkaline solutions

| Color: White |

<table>
<thead>
<tr>
<th>NLGI No. 2</th>
<th>Mfr. No.</th>
<th>Size (oz)</th>
<th>Container</th>
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<tbody>
<tr>
<td>102026346</td>
<td>L0365-010</td>
<td>19 oz Cartridge</td>
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<tr>
<td>101646981</td>
<td>L0365-035</td>
<td>50 lb Pail</td>
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</tbody>
</table>

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