**Ingredients:** Special high temperature bentone grease and graphite flake.

**Shelf Life:** Never-Seez® High Temperature Bearing Lubricant does not deteriorate with age when stored unopened at temperatures below 120°F (49°C). Quality and performance are guaranteed for two years from the date of manufacture on unopened containers.

Use in accordance with Material Safety Data Sheet.

**Ordering Information**

<table>
<thead>
<tr>
<th>STOCK NUMBER</th>
<th>PRODUCT DESCRIPTION</th>
<th>SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>NHTC-14</td>
<td>Cartridge</td>
<td>14 oz.</td>
</tr>
<tr>
<td>NHT-35B</td>
<td>Pail</td>
<td>35 lbs.</td>
</tr>
<tr>
<td>NHT-120B</td>
<td>Drum</td>
<td>115 lbs.</td>
</tr>
<tr>
<td>NHT-390B</td>
<td>Drum</td>
<td>390 lbs.</td>
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**Product Description**

Never-Seez® High Temperature Bearing Lubricant is an exclusive combination of a specially formulated high temperature grease and lubricating enhancers that provides long lasting lubrication at temperatures between 500°F to 1000°F (260°C to 538°C). High Temperature Bearing Lubricant is recommended for ball and roller bearings, bushings, open and sealed bearings.

**Product Benefits**

- Excellent lubrication between 500°F to 1000°F (260°C to 538°C).
- Has no "dropping point"—will not melt.
- Good extreme pressure characteristics.
- Contains no metallic particles.

**Product Applications**

- Process oven bearings
- Heat treat ovens and furnaces
- Kiln ovens and casters
- Oven damper controls
- High temperature exhaust fans

**Limitations**

- Never-Seez® High Temperature Bearing Lubricant does oxidize at temperatures above 500°F (260°C); therefore, frequent applications are necessary to provide maximum lubrication.
- Not compatible with traditional greases. Purge or clean old grease thoroughly from system.
- Speed factor (n x dm) less than 150,000.

**Other Anti-Seize Lubricants**

- Regular Grade
- Pure Nickel Special
- Nuclear Grade, Nickel Special
- High Temp Stainless
- High Temp Stainless, Nuclear Certified
- Blue Moly Lubricant
- Black Moly Lubricant
- Red Bearing Lubricant
- White Food Grade with PTFE
- Pipe Compound with Teflon®
- Marine Grade

**Technical Specifications**

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<tr>
<th>ASTM Test Method</th>
<th>Color</th>
<th>Temperature Range, °F (°C)</th>
<th>Particle Size, mil (microns)</th>
<th>Density (g/cm³)</th>
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<tr>
<td>1</td>
<td>Black</td>
<td>15°F to 1000°F (-9°C to 538°C)</td>
<td>1 maximum (25 µ)</td>
<td>0.90 to 0.94</td>
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**Copper Corrosion Test @ 212°F (100°C), 24 hrs.**

- No corrosion

**Water Resistance**

- Excellent in fresh or salt water

**Coefficient of Friction @ 167°F (75°C), 4 ball**

- 0.0703

**Extreme Pressure**

- N/A

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**Ingredients:** Special high temperature bentone grease and graphite flake.

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**Technical Specifications**

- Color: Black
- Temperature Range: -F (°C): 15°F to 1000°F (-9°C to 538°C)
- Particle Size, mil (microns): 1 maximum (25 µ)
- Density (g/cm³): 0.90 to 0.94
- ASTM Test Method:
  - NLGI Grade: 1/2
  - Flash Point, °F (°C): >482°F (>250°C)
  - Dripping Point, °F (°C): Non-dropping
  - Worked Penetration (60 strokes), mm: 290
  - Copper Corrosion Test @ 212°F (100°C), 24 hrs.: No corrosion
  - Water Resistance: Excellent in fresh or salt water
  - Coefficient of Friction @ 167°F (75°C), 4 ball: 0.0703
  - Extreme Pressure: N/A

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**IMPORTANT NOTICE**

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