



## HI TEMP LUBE 242

**Description:** A unique blend of graphite, oil and additives that forms a heavy bodied, liquid lubricant for grate systems.

### **Typical Properties**

|  |               |
|--|---------------|
| Specific Gravity @ 60°F                      | 1.0 ± 0.05    |
| Brookfield Viscosity, cps<br>5 R.P.M. @ 72°F | 10,000 (Min.) |
| SUS @100°F                                   | 8,000-12,000  |
| Color  | Black         |
| Solids Content, % min.                       | 12.0          |
| Particle size - micron                       | 5-10          |
| Flash Point, °F.                             | over 500      |
| Fire Point, °                                | 600           |

### **Application:**

**HI TEMP LUBE 242** is formulated to spread evenly to give a consistent lubricant film that carries for long distances from the application point.

Particle size is selected to offer greatest coverage and still remain in suspension of oil vehicle.

Base oil, together with high temperature oxidation inhibitors, is designed for lubrication of castings when in contact with side bars under conditions of high temperatures and contamination.

**WARRANTY - NOTICE: THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED INCLUDING ANY WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, SINCE THE USE OF THE PRODUCT IS BEYOND OUR CONTROL. STATEMENTS CONCERNING THE USE OF PETRON PRODUCTS ARE NOT TO BE CONSTRUED AS RECOMMENDING THE INFRINGEMENT OF ANY PATENT.**

**IMPORTANT:** Before using Hi Temp Lube 242, always be sure to read and follow precautions and directions for use appearing on the product container label.

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