



LUBRICANTS



# Product Data Sheet

## High Tack Bar and Chain Oil

### Multi-purpose chain lubricant prevents sling-off

Formulated to provide maximum protection over a wide temperature range. This tacky lubricant contains special additives to protect bar and chain against wear and to cling steadfastly and resist sling-off. Product has effectively been used to lubricate roller chains, slides and other equipment in the industrial and agricultural areas where cling and anti-wear performance is required.

### Features and Benefits

- Adheres to metal parts, even at high speeds
- Helps reduce heat and friction to extend chain and bar life
- Fortified with tackifier to reduce dripping and sling-off
- Contains special inhibitors to prevent rust and corrosion
- Low pour point provides trouble free operation over a wide temperature range

### Applications

**High Tack Bar & Chain Oil** helps consolidate inventory and provides better lubrication performance for link chains (mechanical or automatic) under most climates. It is the right choice for chain saws, motorcycles, and farm equipment, as well as industrial link chains where applications require high quality bar and chain oil.

**High Tack Winter Bar & Chain Oil** is recommended for winter conditions when temperatures are consistently below 0°C (32°F). It provides outstanding low temperature flow properties while providing full tackiness at normal operating speeds.

### Typical Properties

| SAE Grade                     | Test Method | 10                   | 30                   |
|-------------------------------|-------------|----------------------|----------------------|
| Product Code                  |             | 335702               | 335704               |
| Viscosity, cSt @ 40°C         | ASTM D-445  | 46                   | 90.5                 |
| Viscosity, cSt @ 100°C        | ASTM D-445  | 7.2                  | 10.9                 |
| Viscosity Index               |             | 117                  | 105                  |
| Pour Point, °F                | ASTM-97     | -24                  | 5                    |
| Flash Point, COC, °F          | ASTM-92     | 420                  | 430                  |
| Texture/Presence of Tackifier |             | Pass (Tacky/Stringy) | Pass (Tacky/Stringy) |

*These properties are typical of current production, minor variations are to be expected in normal manufacturing.*

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