

Chain Bar Oil



General Description

Chain Bar Oil is a premium quality chain and bar oil formulated for use in today's high performance chain saws.

Chain Bar Oil is formulated with high quality paraffinic base oils and additives to optimize performance. Anti-wear agents reduce metal-to-metal contact wear between the drive sprocket, the bar guide and the moving chain. High treat levels of tackiness additive enhances adhesion of the oil to the sprocket, chain and bar, thereby reducing oil throw-off during operation. Tight control of viscosity allows for better calibration of oiling rates, and cleaning agents reduce the amount of pitch build-up on various parts.

Features and Benefits

- **Extra Tackiness:** High treat levels of tackiness additive lead to better retention of oil on the chain bar and drive sprockets.
- **Wear Prevention:** Effective anti-wear agents reduce wear in the critical areas and optimize the life of the saw and its chain.
- **Cleaning Agents:** Special additives reduce the pitch build-up on the chain and drive sprocket, thereby reducing maintenance and downtime.

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Typical Applications

Recommended for use in all brands of chain saws – including today's high performance and industrial saws, as well as older models.

Typical Customers

- Chain saw owners and operators
- Logging companies
- Sawmills
- Chain saw repair shops and sales outlets

Typical Properties

SAE Grade	30	40
API Gravity / lbs./gal.	27.6 / 7.41	27.4 / 7.42
Viscosity cSt @ 40°C (SUS) cSt @ 100°C (SUS)	80 (371) 11.2 (64)	122 (565) 14.9 (78)
Viscosity Index	129	125
Pour Point, °F / °C	-20 / -29	0 / -18

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

Health & Safety

A complete safety data sheet is available by calling 1-651-355-8438 or visit cenex.com/sds-library.