

TECHNICAL DATA SHEET

Bar & Chain

(July 2021 edition)

AMALIE Bar and Chain is formulated from quality base oils and engineered to improve lubrication, rust protection, anti-wear characteristics and oxidation resistance over a wide range of temperatures. This product contains special tackiness agents to improve chain and bar life and control oil "sling". It is recommended for use in all chain saws using either hand-operated or automatic chain-oilers to lubricate the chain, bar and sprocket.

Benefits

- Excellent Protection for Your Chainsaw Chain and Bar
- Tackiness Agent to Reduce "Oil Sling"
- Provides Rust and Corrosion Protection
- Robust Formulation for Heavy Duty Applications

Applications

> Chain saws or equipment employing link chains.

Typical Physical and Chemical Properties

Chain and Bar	Typical Results
Density @ 15.6ºC	7.38 lbs/gal
Specific gravity @ 15.6ºC	0.886
SAE Grade	40
Flash Point (PMCC), ºC	250
Pour Point, °C	-12
Tacky	Yes

Typical values are listed. Variations not affecting the performance of this fluid may occur during production however; these variations will not fall outside of set specification parameters.

Health and Safety

Safety Data Sheets (SDS) are available from your sales representative or at AMALIE.com.

The data presented herein are believed to be accurate; however, Amalie Oil Company shall not be liable for its content and makes no warranty with respect thereto. Amalie Oil Company • 1601 McCloskey Blvd. • Tampa, FL 33605, U.S.A. 🌭 (813)248-1988 🖨 (813)248-1488 🔤 info@AMALIE.com 🌐 AMALIE.com