

# AMALIE

Better than it has to be®  
Since 1903



## SYNPLUS SYNTHETIC BLEND 2T MOTORCYCLE OIL

**AMALIE Synplus Synthetic Blend 2T Motorcycle Oil** is a synthetic blend lubricant formulated for high performance air-cooled 2-cycle motorcycle engines. It protects against high-temperature oxidation and corrosion while also ensuring cleanliness. This is a low ash formulation that prevents carbon deposit build-up on engine parts, and protects against ring sticking. This oil is formulated with high-temperature performance chemistry and special smoke reducing components to give you the ultimate in engine protection and environmental performance. These oils may be used in other air-cooled applications, such as snowmobiles, lawn mowers, string trimmers, air-blowers, snow blowers, all-terrain vehicles and many others requiring API service category TC, ISO-L-EGC, EGD and JASO FC, FD.

### Benefits:

- Formulated with a blend of premium synthetic and conventional base stocks
- Low-ash chemistry
- Smoke reducing additives protect the environment
- Protects against wear and corrosion

## 2T MOTORCYCLE OIL

**AMALIE 2T Motorcycle Oil** is designed for 2-cycle engine application and for every budget. It may be used in either pre-mix or mix-on-demand VRO oil delivery systems. **AMALIE 2T Motorcycle Oil** delivers excellent service up to a 100:1 fuel-to-oil ratio for individual engines. Always consult the owner's manual for the recommended engine oil type and for the specific fuel-to-oil mix ratios.

### Benefits:

- Excellent miscibility
- Cost effective

## PRO TWO-CYCLE TC-W3®RL ENGINE OIL

**AMALIE Pro Two-Cycle TC-W3®RL Engine Oil** provides the highest level of protection for high performance, high horsepower, two-cycle marine engines. This oil is certified NMMA (BIA) and it is formulated to combat wear, scuffing and deposits. It is a high-temperature oxidation resistant oil which protects against corrosion, ensures cleanliness, and provides lubricity for long engine life. This is an ash-less formulation that prevents carbon deposit build-up on engine parts and protects against ring sticking. **AMALIE Pro Two-Cycle TC-W3®RL Oil** is recommended for all water cooled two cycle engines, including the performance demands of Mercury, OMC Johnson/Evinrude, Yamaha, Honda, Kawasaki and many other engines requiring NMMA TC-W3, TC-W2, or TC-W type oils. These oils may be used in other air-cooled and water-cooled applications, such as snowmobiles, personal water craft (PWC), jet skis, lawn mowers, snow blowers, all-terrain vehicles and many others requiring API service category TC.

### Benefits:

- Ash-less
- Clean burning
- Low smoke

## BAR AND CHAIN OIL

**AMALIE Bar and Chain Oil** 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 chainsaws 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



MADE IN U.S.A.



## 2T SYNPLUS SYNTHETIC BL MOTORCYCLE OIL

VISCOSITY	PACK SIZE	PART #
	12-1 Quart	160-62796-56
	55 Gallon Drum	160-62793-05

## 2T MOTORCYCLE OIL

VISCOSITY	PACK SIZE	PART #
	12-1 Quart	160-62766-56
	55 Gallon Drum	160-62763-05

## PRO TWO-CYCLE TC-W3® RL Engine Oil

VISCOSITY	PACK SIZE	PART #
	24-8 Ounce	160-62732-97
	12-1 Quart	160-62736-56
	4-1 Gallon	160-62737-36
	55 Gallon Drum	160-62733-05

## BAR & CHAIN OIL

VISCOSITY	PACK SIZE	PART #
	4-1 Gallon	160-63737-36
	55 Gallon Drum	160-63733-05



Always refer to your vehicles operating manual to select the correct grade of oil for your engine. 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.

