

**MYSTIK® JT-4® 2-CYCLE
PREMIUM PLUS OUTBOARD
ENGINE OIL**



Date 05/11

DESCRIPTION:

Mystik JT-4 2-Cycle Premium Plus Outboard Engine Oil, a synthetic blend, provides the highest level of protection for high performance, high horsepower, two-stroke outboard marine engines. It effectively combats wear, scuffing and deposit problems. It provides high-temperature oxidation resistance, corrosion protection, maximum engine cleanliness, and enhanced lubricity for longer engine life.

QUALITIES:

- Significantly reduces carbon or deposit build-up on engine parts and piston ring sticking.
- For direct injection or pre-mix; mixes readily at low temperatures
- High film strength for improved lubricity which provides:
 - Increased engine efficiency
 - Excellent scuffing and wear protection
 - Cleaner, better-running engines producing less smoke.

APPLICATIONS:

Mystik JT-4 2-Cycle Premium Plus Outboard Engine Oil is recommended for all water-cooled or liquid-cooled two-cycle engines requiring NMMA® TC-W3®, TC-WII® or TC-W® type oil. It may also be used in many air-cooled two-cycle engine applications requiring TC-W3 or API Service Category TC. Recommended for both direct injected and pre-mix systems. Do not use in 4-cycle engines.

Mystik JT-4 2-Cycle Premium Plus Outboard Engine Oil will provide outstanding protection for gasoline fueled two-cycle engines when used at the primary dilution recommended by the original equipment manufacturer.

DO NOT USE IN 4-CYCLE ENGINES!

TYPICAL PROPERTIES:

MYSTIK® JT-4® 2-CYCLE PREMIUM PLUS OUTBOARD ENGINE OIL

Material Code	663084002
Gravity, ASTM D 287, °API	31.8
Density lbs/gal at 60°F	7.215
Flash Point, PMCC, ASTM D93, °F (°C)	144 (62) ¹
Flash Point, COC, ASTM D92, °F (°C)	185 (85)
Viscosity, ASTM D 445	
cSt @ 40°C	31
cSt @ 100°C	6.0
Viscosity, ASTM D2161	
SUS at 100°F	159
SUS at 210°F	47
Viscosity Index, ASTM D 2270	145
Pour Point, ASTM D97, °F (°C)	-54 (-48)
Appearance, Color	Green
Sulfated Ash, ASTM D 874, %	0.04
Total Base Number, ASTM D 2896, mg KOH/g	9.7

NOTE

(1) DOT Combustible liquid