

**MYSTIK® PRECISION BLUE®
MARINE OUTBOARD MOTOR OIL**



Date 01/04

DESCRIPTION:

NMMA Certified Service TC-WII®/TC-W3® 3-32010

Mystik® Precision Blue® Marine Outboard Motor Oil is NMMA (formerly BIA) certified for service TC-W II® and TC-W3® as required and recommended by Mercury, Evinrude, Johnson, and other engine manufacturers. Ashless, non-metallic additives specifically satisfy Mercury Marine warranty requirements and reduce engine deposits, exhaust port blocking and plug fouling. Superior dispersant/detergent additives provide protection against piston ring sticking and piston varnish; excellent antiwear properties insure longer life of cylinders, pistons, rings, and bearings. This product allows easy mixing and is dyed blue for positive identification of its presence in the mixture. Mystik® Precision Blue® Marine Outboard Motor Oil is highly recommended for all outboard, water-cooled, two-cycle engines (including those with 100:1, variable ratio, automatic oil injection systems), and all air-cooled, two-cycle engines (TC) requiring a NMMA/BIA TC-W II®/TC-W3® certified lubricant.

FEATURES:

- Mystik® Precision Blue® Marine Outboard Motor Oil allows easy mixing with fuel
- High quality base stocks
- Ashless additives reduce engine deposits, exhaust port blocking, and plug fouling
- Outstanding inhibition of rust and corrosion
- Superior detergent/dispersant additives to provide protection against piston ring sticking, piston varnish, and exhaust port blocking
- Excellent antiwear properties insure longer life of cylinders, piston rings, and bearings
- Highly recommended for outboard, water-cooled, two-cycle engines (including 100:1 fuel-to-oil) and all air-cooled two-cycle engines requiring an NMMA TC-W II® / TC-W3® certified lubricant
- Excellent performance in lead-free fuel

TYPICAL PROPERTIES:

MYSTIK® PRECISION BLUE® MARINE OUTBOARD MOTOR OIL

Material Code	663067002
NMMA Certification Number	TC-W II®/TC-W3® 3-32010
Gravity, ASTM D 4052 @ 60°F, °API	31.9
Pounds/Gallon @ 60°F.	7.2
Specific Gravity @ 60/60°F.	0.87
Flash Point, ASTM D 92, COC, °F. (°C.)	184 (84)
Fire Point, ASTM D 92, °F. (°C.)	221 (105)
Viscosities:	
cSt. @ 40°C.	45
cSt. @ 100°C.	7.5
Viscosity Index	130
Pour Point, ASTM D 97, °F (°C.)	-48 (-44)
Appearance, Color	Blue