

TECHNICAL DATA SHEET



SYNTHETIC BLEND 2-CYCLE MARINE OIL TC-W3®

NMMA® CERTIFIED (RL-13125P)

PRODUCT # 10860, 10861

TEST

ASTM

TYPICAL

Specific Gravity @ 60°F	D-1298	0.862
API @ 600°F	D-1298	32.7
LBS/GAL @ 60°F	D-1298	7.19
Viscosity @ 100°C, cSt	D-445	7.5
Viscosity @ 40°C, cSt	D-445	41.5
Viscosity Index		141
Flash Point, COC °F	D-92	167
Color		Blue/Green
Pour Point, °C	D-97	-39

Lucas Synthetic Blend 2-Cycle Marine Oil TC-W3® is formulated with the highest quality synthetic and mineral base oils available today and fortified with an ashless detergent inhibitor package to minimize spark plug fouling, pre-ignition, ring sticking and combustion chamber deposits. This Lucas product contains additional performance additives to minimize smoke exhaust and improve piston compression. Our product provides excellent rust protection, improved wear protection and helps your engine run more efficiently and clean.

Lucas Synthetic Blend 2-Cycle Marine Oil TC-W3® is designed for use in pre-mixed and injected gasoline 2-cycle engines. Recommended for outboard motors, personal watercraft, snowmobiles, motorcycles requiring API TC performance, chain saws, golf carts and lawn mowers. NMMA® certified (RL-13125P).

Not recommended for 2-cycle engines requiring JASO FC & FD oils.