

QUICKSILVER 4-STROKE MARINE ENGINE OIL AND OIL FILTERS



Good, Better, Best Comparisons for Four-stroke Mercury Marine® Engines

FourStroke Outboards								Gas Sterndrives/Inboards		
	Non-SeaPro Engines					SeaPro 15 - 150 hp	Verado L6 200 - 400 hp	Non- Catalyzed Engine	Catalyzed Engine	Part Number
	Low hp 2.5 - 9.9 hp	Low hp 15 - 60 hp	Mid hp 75 - 115 hp (1.7L)	Mid hp 75 - 115 hp (2.1L)	150 hp					
10W30 Mineral	Good*	Good*	Good*	Good	Good	①	N/A	N/A		1L: 8M0086220 4L: 8M0086221 60 L: 8M0165791 208 L: 8M0086222
10W30 Synthetic Blend	Better	Better*	Good*	Better	Better	①	N/A	N/A		1L: 8M0152563 4L: 8M0152564 208 L: 8M0152565
10W30 Full Synthetic	BEST	BEST*	Good*	BEST	BEST	①	N/A	N/A		1L: 8M0180936 4L: 8M0180937 208 L: 8M0180938
25W40 Mineral	②	②	②	Good	Good	Good	Good	Good**	Good**	1L: 8M0086223 4L: 8M0086224 60 L: 8M0121914 208 L: 8M0086225
25W40 Synthetic Blend	②	②	②	Good	Good	BEST	Better	BEST**	BEST**	1L: 8M0086226 4L: 8M0086227 60 L: 8M0165792 208 L: 8M0086228

3.4 L V6 Outboards			4.6L V8 Outboards			7.6L V12 Outboards			Part Number
	FourStroke	ProXS	SeaPro	Verado	ProXS	SeaPro	Verado	SeaPro	
10W30 Mineral	Good	Good	Optional when temp. ≤ 0 °C*	Good	Good	Optional when temp. ≤ 0 °C*	Good	①	1L: 8M0086220 4L: 8M0086221 60 L: 8M0165791 208 L: 8M0086222
10W30 Synthetic Blend	Better	Better	Optional when temp. ≤ 0 °C*	Better	Better	Optional when temp. ≤ 0 °C*	Better	①	1L: 8M0152563 4L: 8M0152564 208 L: 8M0152565
10W30 Full Synthetic	BEST	BEST	①	BEST	BEST	①	BEST	①	1L: 8M0180936 4L: 8M0180937 208 L: 8M0180938
25W40 Mineral	N/A	N/A	Good	N/A	N/A	Good	N/A	Good	1L: 8M0086223 4L: 8M0086224 60 L: 8M0121914 208 L: 8M0086225
25W40 Synthetic Blend	N/A	N/A	BEST	N/A	N/A	BEST	N/A	BEST	1L: 8M0086226 4L: 8M0086227 60 L: 8M0165792 208 L: 8M0086228

Additional 4-Stroke Oils

5W-30 Full Synthetic	8M0180930 (1L)	8M0180931 (4L)	8M0180932 (208L)
10W-40 Mineral	8M0180933 (1L)	8M0180934 (4L)	8M0180935 (208L)
25W-50 High Performance Synthetic Blend BEST option for Verado L6 200-400HP and 450R outboards	8M0096256 (1L)	858084QE1 (4L)	858119QE1 (208L)

*10W30 is recommended for certain operating temperatures and manual start applications; consult owners manual.

**25W-50 is recommended in certain operating conditions and high-performance applications; consult owners manual. Contains the highest levels of ZDDP in the QS lineup and for high-performance applications.

Note: Oil recommendation chart is only a guide; consult owner's manual to be assured of exact oil recommendation.

Generally, synthetic blend oils are preferred over the mineral oil of equivalent viscosity due to increased corrosion protection properties.

For simplicity sake, 25W40 oils are generally approved for use in all engines types while 10W30 and 25W50 oils are not suitable for certain engines or operating conditions.

① Optional when the temperature is less than or equal to 0 °C

② Optional when the operating temperatures are only above 5 °C

*5W-30 is not NMMA certified.

© 2021 Brunswick Marine EMEA. All Rights Reserved. Reproduction in whole or in part without permission is prohibited.

