



# MAX 5

## Outboard Propeller

The Mercury Racing MAX 5 propeller, developed and hand-crafted by the Mercury Racing Propeller Lab, is designed for single and multiple engine applications including the Verado 400R outboard and 600 SCi sterndrive. The Lab Finished MAX 5 provides a measurable reduction in propeller slip, (up to 12%). In fact, the MAX 5 prop is so efficient; builders are finding they can run MAX 5s higher to take full advantage of engines fitted with the race-proven Sport Master gearcase.

The 15-inch diameter MAX 5 is offered in a pitch range of 22.3 to 34 inches. One-half inch pitch offerings and addition of new 0.3" and 0.8" pitch sizes for 22", 24", 26", 28" 30" and 32" base pitch models enable engines to be dialed-in to their maximum rpm operating range for enhanced throttle response, optimized cruise fuel efficiency and top speed. The stainless steel prop features the Mercury patented Performance Vent System® (PVS). PVS® enables the user to fine-tune the amount of venting needed for quick planing.

PITCH	RIGHT - HAND	LEFT - HAND
22.3"	8M0131144	8M0131145
22.8"	8M0131146	8M0131147
23"	8M0117982	8M0117983
23.5"	8M0117984	8M0117985
24"	8M0117986	8M0117987
24.3"	8M0131148	8M0131149
24.8"	8M0131150	8M0131151
25"	8M0117988	8M0117989
25.5"	8M0117990	8M0117991
26"	8M0117992	8M0117993
26.3"	8M0131152	8M0131153
26.8"	8M0131154	8M0131155
27"	8M0117994	8M0117995
27.5"	8M0117996	8M0117997
28"	8M0117998	8M0117999
28.3"	8M0131156	8M0131157
28.8"	8M0131158	8M0131159
29"	8M0118000	8M0118001
29.5"	8M0118002	8M0118003
30"	8M0118004	8M0118005
30.3"	8M0131160	8M0131161
30.8"	8M0131162	8M0131163
31"	8M0118006	8M0118007
31.5"	8M0118008	8M0118009
32"	8M0118010	8M0118011
32.3"	8M0131164	8M0131165
32.8"	8M0131166	8M0131167
33"	8M0118012	8M0118013
33.5"	8M0118014	8M0118015
34"	8M0118016	8M0118017

\*All models are 15-inches in diameter.