



**The Mercury Racing Lab Finished® Revolution 4® propeller** offers great planing performance, excellent mid-range punch and awesome top-end speeds for multi-engine (twin, triple, quad or quint) stepped bottom performance center consoles. Satin Finish versions offer a non-polished propeller with extra shape leading and trailing edges.

Mercury Racing® propeller artisans hand blend the robust blades for peak performance in both outboard and sterndrive applications.

#### Four Step Process:

- Blade surfaces are thinned in specific areas
- Modify leading edge
- Tune trailing cup heights
- Zero Balanced for maximum efficiency

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. The standard length exhaust tube, in addition to reducing the time-to-plane, also provides stern lift for maximum hull performance and an improved ride in a variety of conditions.

A majority of Mercury Verado®, Mercury Pro FourStroke and MerCruiser® sterndrive applications will use the Revolution 4 with all four vent holes plugged with solid PVS fittings.

## LAB FINISHED REV 4®

PITCH/DIA	RIGHT-HAND	LEFT-HAND
19"/14.63"	857026L55	857027L55
20"/14.63"	8M0106548	8M0106547
21"/14.63"	857028L55	857029L55
22"/14.63"	8M0106546	8M0106545
23"/14.63"	857030L55	857031L55
24"/14.63"	8M0106544	8M0106543
25"/14.63"	857032L55	857033L55
26"/15"	8M0173940	8M0173941
26.5"/15"	8M0173942	8M0173943
27"/15"	8M0173944	8M0173945
27.5"/15"	8M0173946	8M0173947

#### LAB SATIN FINISH

23"/14.63"	8M0162876	8M0162875
24"/14.63"	8M0162878	8M0162877
24.5"/14.63"	8M0162880	8M0162879
25"/16.63"	8M0162882	8M0162881
25.5"/16.63"	8M0162883	8M0162883
26"/15"	8M0173948	8M0173949
26.5"/15"	8M0173950	8M0173951
27"/15"	8M0173952	8M0173953
27.5"/15"	8M0173954	8M0173955