

**THE MERCURY RACING PRO FINISH BRAVO I XC PROPELLER**, designed specifically for single outboard powered hulls, features a tremendous amount of blade cup. The enhanced cup enables the engine to be run at elevated transom heights – without sacrificing performance. The larger blade area enables the prop to stay hooked up for quick planing and enhanced performance throughout the engine rpm range. The exhaust tube is designed to support planing and stability at lower speeds.

New 19" and 21" pitch models expands the line to a total of five pitch offerings – ranging from 19" through 22" in one inch increments for precision tuned applications. The stalwart 24" model remains for those selection applications that can swing it. Simmons Custom Boats, a manufacturer of high performance flats boats, has been instrumental in development and testing. The Bravo IXC outperformed many four blade offerings with shorter time to plane, improved grip at lower speeds and quicker throttle response.

## BRAVO I XC OUTBOARD PROPELLER MODELS

PITCH/DIA	RIGHT-HAND
19"/15.3"	8M0118468
20"/15.3"	8M0100111
21"/15.3"	8M0118470
22"/15.3"	8M0100111
24"/15.3"	8M0100112

