



YAMAHA MARINE HOT SHEET

New Product Announcement Yamaha Propellers

New 18" Reliance® Series Propeller

Reliance Series was initially designed for our F150, but provides excellent all-around performance for Yamaha outboards up to 300hp. The innovative blade design improves handling, turning, and greater speed at all rpms compared to our Painted Stainless Steel propellers, with excellent anti-ventilation and bow lift characteristics. Now available in 15", 17", 18", 19" and 21" in right-hand rotation and 17", 18", 19", and 21" in left-hand rotation.



New 17" Pro Series™ Propeller

High rake, progressive pitch and aggressive blade cupping deliver excellent mid-range and top-end performance on mid-powered outboard boats. Ideal for mid-sized boats with a high engine mounting height and/or requiring 'bow lift'. Fits 60~130hp two stroke and T50~F115 four stroke Yamaha outboards.



HS4 "High Seas" Propellers

Many large boats can benefit from excellent acceleration, quick planing, and maximum 'grip' on the water. For these craft, Yamaha offers our HS4 "High Seas" line of four-bladed propellers.

HS4 "High Seas" propellers are designed for V6 four stroke and 200~300hp two stroke applications, with thrust to plane, planing at slower engine speeds, and resistance to ventilation in high seas. It's all there, and they're all Yamaha.

Made of high-quality stainless steel to Yamaha's exacting standards of quality and durability, they are offered in 21", 22", and 23" pitches in both right- and left-hand configurations. Highly-polished stainless steel with cast-in naming on the barrel, they're as impressive out of the water as they are in the water.



Pontoon Performance Propellers

Given their wide array of operational applications and uses, pontoon boats frequently require special propellers for maximum performance and efficiency. That's why Yamaha proudly features our Pontoon Performance Series of propellers. Their significantly larger blade area helps provide outstanding thrust and control, with added 'grip' and reduced ventilation in turns. Perfect for many of today's larger pontoon boats and other displacement or semi-planing craft. Manufactured of high-quality stainless steel, they're available in 9", 10", 11", 12", and 13" pitches, fit T50, T60, F75~F115 four stroke engines and 70hp~130hp two-stroke engines, and feature a high-polish finish to make them look as good as they perform.



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Effective
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