

# Talon™ Pontoon SDS™ Propellers


**NEW**

EFFECTIVE JUNE 7, 2016

## Quiet Performance for Your Yamaha-powered Pontoon

Applying Yamaha SDS™ technology to a family of thrust-optimized propellers creates the ultimate in pontoon performance

**G**iven their wide array of applications and uses, midrange powered pontoon boats frequently need specific propeller designs for maximum performance and efficiency.

Many years ago, Yamaha saw this need and created Pontoon Performance Propellers. Yamaha now offers this pontoon-specific design along with the smooth, quiet shifting benefits customers have come to appreciate in propellers equipped with Yamaha's exclusive Shift Dampener System (SDS). These are the Talon Pontoon SDS Propellers.

### SDS QUIET

Talon Pontoon SDS Propellers greatly reduce or eliminate the clunk that is sometimes associated with shifting in-line four stroke outboards into gear. They also provide smooth and quiet in-gear operation, even at very low speeds. What's more, aluminum pontoon boats can transmit vibration and shifting sound to the occupants more readily than fibreglass boats, so the benefit of SDS performance is even more welcomed.

### PONTOON-SPECIFIC

Talon Pontoon SDS Propellers are cast in brilliantly polished stainless steel. They have a significantly larger blade area that helps provide outstanding thrust and control, with added grip and reduced ventilation in turns. These props are perfect for pontoons and other displacement or semi-displacement craft using Yamaha midrange outboards.



*continued on next page*



# Talon™ Pontoon SDS™ Propellers

EFFECTIVE JUNE 7, 2016

continued from page 1

## THE COMPLETE PROP FOR YOUR PONTON AND YAMAHA OUTBOARD

This new family of SDS propellers is available in 9", 10", 11", 12" and 13" pitches.

### VERSATILE

Talon Pontoon SDS Propellers fit Yamaha T50, T60, F70 through F115 four-stroke engines. They also fit 60 hp through 130 hp two-stroke Yamaha outboards.

### CONVENIENT

The SDS hub system employed on the Talon Pontoon SDS Propeller requires no special hardware to operate. Just bolt it on and enjoy the benefits of quiet, smooth performance.



## Talon SDS Pontoon Propeller Models

*Gear Case Size: 4.25" (Yamaha "K")*

Diameter	Pitch	# of Blades	Rotation	Material	Hub Type	Part Number	Availability
14	9	3	RH	SS	SDS	6H1-45970-00	August 2016
14	10	3	RH	SS	SDS	6H1-45972-00	August 2016
14	11	3	RH	SS	SDS	6H1-45974-00	August 2016
14	12	3	RH	SS	SDS	6H1-45976-00	August 2016
14	13	3	RH	SS	SDS	6H1-45978-00	August 2016

REMEMBER to always observe all applicable boating laws. Never drink and drive. Dress properly with USCG-approved personal floatation device and protective gear. This document contains many of Yamaha's valuable trademarks. It may also contain trademarks belonging to other companies. Any reference to other companies or their products are for identification purposes only, and are not intended to be an endorsement. Due to Yamaha's ongoing commitment to product improvement, we reserve the right to change without notice, equipment, materials, specifications or prices. The information and data contained herein is approximate and subject to many factor and variables, including but not limited to atmospheric, water and equipment conditions and operator ability. Therefore, such information and data is provided as a guideline only. © 2016 Yamaha Motor Canada Ltd. All rights reserved.