



QUICKSILVER[®]
Propellers

2019 PROPELLER GUIDE
OUTBOARD | STERNDRIVE | HARDWARE+ACCESSORIES

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Michigan Wheel - Quicksilver Cross

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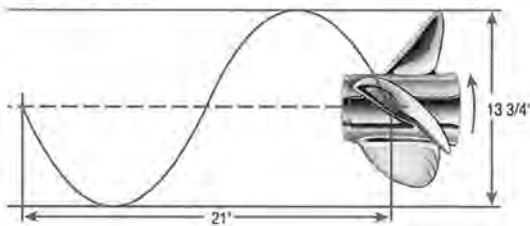
PROPELLER SELECTOR

HOW-TO-FIND THE RIGHT PROPELLER

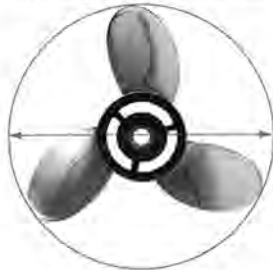
- Find the make, model, year and horsepower of the engine you are propping.
- For a Mercury or MerCruiser engine, turn to the Mercury propeller application charts in this guide and locate the table that contains propellers designed for the engine you are propping.
- Propellers for older Mercury motors can be found in the Historical Propeller charts section of the guide.
- For a non-Mercury outboard or stern drive engine, please reference the Quicksilver section of the propeller guide. Quicksilver propellers are designed to fit a wide variety of competitive applications.
- Many Quicksilver propellers require a hub kit (sold separately) to complete the installation. You can find a Quicksilver 2 step reference guide at the beginning of the propeller guide. This guide will assist you in locating the proper hub kit for your engine.

PITCH & DIAMETER

- Each propeller in this guide has a listed diameter and pitch. The diameter is the first number listed, followed by the pitch. For a 14 X 19 Propeller, this means that the propeller has a diameter of 14 inches and has 19 inches of pitch.



- Typically when selecting a propeller, you only need to select the right pitch for your boat. The correct diameter for that propeller has usually been predetermined by our engineering staff for most propellers. In general, high horsepower applications require more diameter. Propeller diameter typically decreases as pitch increases within a given propeller line.



- The diameter of the propeller is defined as the distance across the imaginary circle that is made as the propeller rotates.
- The pitch of a propeller is the theoretical distance in inches that a propeller would move forward in one revolution. The higher the pitch an engine can turn, the faster the boat will go.

DETERMINING THE CORRECT PITCH

- Consult the owner's manual to find the recommended full throttle (W.O.T.) RPM range for your engine.
- Run the boat with moderate load in an open stretch of water at W.O.T trimming the engine up for speed. Record the maximum RPM during the run. Repeat the run in the opposite direction to compensate for wind and current. The average of these two numbers is your W.O.T. RPM.
- The best compromise of acceleration, top speed and fuel economy can be obtained when the W.O.T. RPM is in the middle of the manufacturers suggested RPM range.
- An over propped boat will cause the engine to lug, with the engine unable to reach the suggested W.O.T. RPM range. An over propped boat may also exhibit sluggish acceleration and poor hole shot.
- An under propped boat will over-rev, exceeding the manufacturers recommended W.O.T. RPM range.
- If the current propeller isn't in the manufacturers suggested RPM range, select a replacement propeller based on the following guidelines:
 - Adding one inch of pitch will reduce W.O.T RPM by 150-200 RPM
 - Subtracting one inch of pitch will increase W.O.T RPM by 150-200 RPM

⚠ CAUTION

Operating the engine outside of the recommended RPM range can cause severe damage to your engine and may void the warranty. Always test the boat on the water after you install a new propeller.

FLO-TORQ HUB SYSTEM SELECTOR

FLO-TORQ HUB SYSTEM SELECTOR

Selecting the Flo-Torq Hub System that is Right for You

Quicksilver Propellers has a complete lineup of Flo-Torq hub options to provide the best boating experience for you. Please read the below information regarding the various Flo-Torq options available.

- **Flo-Torq II – Often imitated, never replicated**
 - The Flo-Torq II is the world’s first modular hub system for outboards a sterndrives
 - The Flo-Torq II is field serviceable. Loosen the propeller nut, pull off the propeller and replace the drive sleeve. No need to miss time on the water waiting for rubber hub replacement work

- **Flo-Torq Reflex – 75% Stronger than traditional rubber hubs**
 - The Flo-Torq Reflex’s innovative design relies on the flexible Reflex fingers - constructed of Noryl GTX. The fingers are designed to flex up to eight degrees, quieting rattle and vibration
 - The Flo-Torq Reflex is field serviceable
 - The Flo-Torq Reflex comes standard with all aluminum and stainless propellers within the 25-30 hp CT and 40-60 hp outboard applications

- **Flo-Torq III and Flo-Torq IV – Rattle and vibration absorption in one**
 - The Flo-Torq III and IV have a 2 piece engineered polymer sleeve
 - The 2 pieces are coupled by titanium springs that allow the hub system flex, thus absorbing the root cause of clutch rattle when using a stainless steel propeller
 - The Flo-Torq III and IV are not required for use with aluminum propellers
 - Refer to the quick reference chart below to understand applications where the Flo-Torq III and IV may be beneficial to you

Stainless steel propeller Flo-Torq hub application chart:

<i>Engine Class / Gearcase Size</i>	<i>Flo-Torq Recommendation by pitch</i>	
<i>25-30 hp CT and 40-60 hp Outboards / 3.25"</i>	<i>Flo-Torq Reflex</i>	
<i>40-60 hp CT and 75-115 hp Outboards / 4.25"</i>	<i>Flo-Torq III</i>	<i>Flo-Torq II</i>
<i>90-115 hp CT and 150+ hp Outboards / 4.75"</i>	<i>Flo-Torq IV</i>	<i>Flo-Torq II</i>
<i>MerCruiser Alpha, Bravo I Drives / 4.75"</i>	<i>Flo-Torq II</i>	

9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 27
Propeller Pitch



LIMITED WARRANTY

Quicksilver Propellers - U.S.A. and Canada

- A. Mercury warrants each new **Quicksilver Propeller** manufactured or sold by it to be free from defects in material and workmanship, but only when the consumer sale is made in the country to which distribution is authorized by us.
- B. The warranty shall remain in effect for a period of one year from the date of purchase.
- C. The warranty will not include installation errors made by an individual, the servicing dealer and/or his mechanic.
- D. Since this warranty applies to defects in material and workmanship, it does not apply to normal wear, adjustments, or damage caused by: 1) Neglect, lack of maintenance, accident, abnormal operation or improper installation or service; 2) Use of an accessory or part not manufactured or sold by us; 3) Participating in or preparing for racing or other competitive activity or operating with a racing type lower unit; or 4) Alteration or removal of parts.
- E. Our obligation under this warranty shall be limited to repairing a defective propeller or, refunding purchase price or, at our option replacing such part or parts as shall be necessary to remedy any malfunction resulting from defects in material or workmanship as covered by this warranty. The repair or replacement of parts, or the performance of service, under this warranty, does not extend the period of this warranty beyond its original expiration date. We reserve the right to improve the design of any Product without assuming any obligation to modify any Product previously manufactured.
- F. Claim shall be made under this warranty by delivering the Product for inspection to a Quicksilver dealer authorized to service the Purchaser's Product. If purchaser cannot deliver Product to such authorized dealer, he may give notice in writing to the Company. We shall then arrange for the inspection and repair, provided such service is covered under this warranty. Purchaser shall pay for all related transportation charges and/or travel time. If the service is not covered by this warranty, purchaser shall pay for all related labor and material, and any other expenses associated with that service. Any Product or parts shipped by purchaser for inspection or repair must be shipped with transportation charges prepaid. The Purchaser must provide a valid invoice listing the propeller showing date of purchase from a Quicksilver Propeller Dealer.
- G. Reasonable access must be provided to the product for warranty service. This warranty will not apply to: 1) Haul-out, launch, towing and storage charges; telephone or rental charges of any type, inconvenience, or loss of time or income; or other consequential damages; or 2) Removal and/or replacement of boat partitions or material because of boat design for necessary access to the Product.
- H. All incidental and/or consequential damages are excluded from this warranty. Warranties of merchantability and fitness are excluded from this warranty. Implied warranties are limited to the life of this warranty. Some states do not allow limitations on how long an implied warranty lasts or the exclusions or limitation of incidental or consequential damages, so the above limitation or exclusions may not apply to you. This warranty gives you specific rights, and you may also have other legal rights which vary from state to state.



EASY 2 STEP Propeller Selection!

Step 1: Identify the Flo Torq hub system and propeller application for your engine model

Step 2: Locate the preferred propeller part number

PROPELLER APPLICATION

Stainless Steel		Runabout	Saltwater Fish	Freshwater Fish	Pontoon	Cruiser	Bass	Performance
Silverado	Increased performance & durability over standard aluminum. One piece cast steel for exceptional strength & durability	■	■	■	■	■		
Thunderbolt	Best overall performing high-horsepower propeller. Large diameter design works well across a wide range of applications. Fits 135hp and above outboards and V8 sterndrives.	■	■	■	■	■		
Torrent	Designed to make big boats go fast. Higher rake and bigger cup provide better handling and lift on big V6 outboard-powered boats. Ideal for 135hp and above outboard-powered bass and tournament walleye boats 17' and longer.		■	■			■	■
Q3	The highest performing propeller in the Quicksilver line-up. The Q3 improves both holeshot and top speed on runabouts, center consoles, pontoons and tritoons.	■	■	■	■			■
Q4	The premier fishing propeller. Will improve holeshot and handling on center consoles, multi-species fishing boats, bay/flats and bass boats.		■	■		■	■	■
QST 5	5-blade stainless steel design offers ultimate holeshot and handling. Perfect propeller for supreme tow sport performance. Fits 135HP and above outboards and Alpha One sterndrives.	■	■	■				■
Aluminum								
Black Diamond	Worlds best selling Aluminum propeller. Perfect combination of performance, durability and value. Fits outboards 2.5hp - 250hp and Alpha One sterndrives.	■	■	■	■			
Nemesis	State-of-the-art propeller provides 3-blade speed with 4-blade holding and acceleration. Aggressive design with high rake angles and added cup for tenacious holding. Fits 20hp - 250hp outboards and Alpha One sterndrives.	■	■	■	■			

STEP 1: SELECT HARDWARE

Locate the model, year and horsepower of your outboard or stern drive. Match the Hub Kit color to a like-colored propeller choice to the right.

Mercury®, Mariner®, and Force® Outboards, and MerCruiser® Sterndrives	Hub Kit/Hardware
Mercury 350 Verado, Mercury Racing 400R (1 - 1/4 Shaft)	8M0101603
Mercury / Mariner 135 - 250 HP, Verado 200-300 HP, MerCruiser 120-375 HP Alpha and Bravo One Sterndrives	835257Q 1
Mercury / Mariner 75 HP 1984 & Newer, 90 & 115 HP 1978 & Newer, 125 HP 1994 & Newer	835257Q 1
Verado 135 - 200 HP 4-cylinder	835257Q10
Mercury / Mariner 25 HP CommandThrust - 60 HP FourStroke Outboards	Included with Prop
Mercury / Mariner 40 - 60 HP CommandThrust and 90 - 115 HP FourStroke Outboards	835257Q 9
Mercury 225 HP EFI FourStroke Outboards	835274Q 1
MerCruiser 400 HP+ Bravo Sterndrives	835258Q 2
Mercury V6 Used with Torrent Propellers	835257Q6
Mercury Racing Choppers & Cleavers for V6 Outboards	835258Q 1
MerCruiser XZ & XR Racing Sport & Torque Master, 250 RroXS with Torque Master II, Verado 350, 350 SCI and 400R (1-1/4 Shaft)	840389Q06
Force 75 HP 1999, 90 - 115 HP 1995 and Newer Outboards	835274Q1
Yamaha® Outboards and Sterndrives	Hub Kit/Hardware
Yamaha T25 - 60 HP Outboards	Included with Prop
Yamaha 50 - 100 HP Outboards with Splined Forward Washer	835272Q 1
Yamaha 115 & 130 HP 1984 and Newer	835271Q 2
Yamaha 150 - 300 HP HPDI and VMAX and 130 - 300 HP Sterndrives	835271Q 2
Yamaha 150-300 HP 4-Stroke outboards (excluding V8) and 115 - 250 SHO 2015 and Newer	835274Q 1
Yamaha 200 - 250 HP SHO 2014 and Older	8M0075402
Evinrude® and Johnson® Outboards, and Volvo and OMC Sterndrives	Hub Kit/Hardware
Evinrude ETEC GZ 150 - 300 HP	8M0107220
Johnson 90 - 115 HP 4-Stroke Outboards	835283Q 1
Johnson 140 HP 4-Stroke Outboards	835283Q 2
Evinrude / Johnson V4 Outboards	835266Q 1
Evinrude / Johnson Outboards and OMC Sterndrives with V8 and V8 Gearcases, Cobra Sterndrives 1991 and Newer	8M0119081
Evinrude / Johnson Outboards and OMC Sterndrives with V8 and V8 Gearcases, Cobra Sterndrives 1990 and Older**	8M0119082
Volvo SX 1996 and Newer and OMC Cobra SX Sterndrives 1994 and Newer, 7.4L 1984 and Newer (19 tooth spline)**	8M0119083
Suzuki® Outboards	Hub Kit/Hardware
Suzuki 35 - 65 HP Outboards	8M0088039
Suzuki 60 HP 4-Stroke 1998 and Newer 70 HP 4-Stroke 1998-2008 75 - 140 HP 2-Stroke Outboards	835282Q 1
Suzuki 70 - 90 HP 2009 and Newer Outboards	835283Q03
Suzuki 90 - 115 HP 4-Stroke 2001-2008 Outboards	835283Q 1
Suzuki 100 - 115 HP 4-Stroke 2009 and Newer 140 HP 4-Stroke Outboards	835283Q 2
Suzuki 150 - 300 HP 4-Stroke 150 - 225 HP 2-Stroke Outboards	835281Q 1
Honda® Outboards	Hub Kit/Hardware
Honda 35-50, 60 HP Small Gearcase Outboards	8M0046466
Honda 75 - 90 HP Outboards 1998 and Older	835277Q 1
Honda 75 - 90 HP Outboards 1998 and Newer and 115 - 130 HP	835279Q 2
Honda 135 - 225 HP 4-Stroke Outboards	835278Q 1
Tohatsu® and Nissan® Outboards	Hub Kit/Hardware
Tohatsu 35 - 50 HP Outboards	8M0053074
80 - 140 HP Outboards	835284Q 1

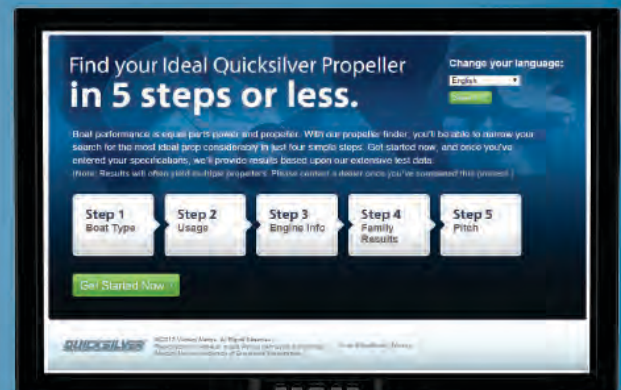
STEP 2: SELECT PROPELLER

Size	Blades	Model	RH Part #	LH Part #
12 1/2 X 8 RH	3	Black Diamond	QA2060X	—
12 1/4 X 9 RH	3	Black Diamond	QA2062X	—
11 1/4 X 10 RH	3	Black Diamond	QA2064X	—
10 7/8 X 11 RH	3	Black Diamond	QA2070X	—
10 3/4 X 12 RH	3	Black Diamond	QA2072X	—
10 5/8 X 12 RH	3	Black Diamond	QA2074X	—
10 1/2 X 13 RH	3	Black Diamond	QA2076X	—
10 3/8 X 13 RH	3	Black Diamond	QA2078X	—
10 3/8 X 14 RH	3	Black Diamond	QA2080X	—
10 1/4 X 14 RH	3	Black Diamond	QA2082X	—
10 1/8 X 15 RH	3	Black Diamond	QA2084X	—
10.6X 12 RH	4	Nemesis	8M8027511	—
10.3 X 13 RH	4	Nemesis	8M8027512	—
10.1 X 14 RH	4	Nemesis	8M8027513	—
10.1 X 15 RH	4	Nemesis	8M8027514	—
11 X 12 RH	3	Silverado	QS5164X	—
10 1/2 X 13 RH	3	Silverado	QS5166X	—
10 3/8 X 14 RH	3	Silverado	QS5168X	—
10 1/4 X 15 RH	3	Silverado	QS5170X	—
16 x 11	3	Black Diamond	QA2000X	—
16 x 13	3	Black Diamond	QA2004X	—
16 x 14	3	Black Diamond	QA2006X	—
15 1/2 x 15	3	Black Diamond	QA2008X	—
16 x 16	3	Black Diamond	QA2010X	—
15 x 17	3	Black Diamond	QA1912X	—
15 1/2 x 18	3	Black Diamond	QA2014X	—
14 1/2 x 19	3	Black Diamond	QA1916X	—
14 1/4 x 21	3	Black Diamond	QA1918X	—
14 x 23	3	Black Diamond	QA1920X	—
13 3/4 x 25	3	Black Diamond	QA2022X	—
14 x 12	4	Nemesis Pontoon	8M0055531	—
14 x 14	4	Nemesis Pontoon	8M0055533	—
14 x 17	4	Nemesis	8M0055534	—
14 x 19	4	Nemesis	8M0055535	—
14 x 21	4	Nemesis	8M0055536	—
14 x 23	4	Nemesis	8M0055537	—
14 1/2 x 15	3	Silverado	QS5050X	—
14 1/2 x 17	3	Silverado	QS5052X	—
14 x 19	3	Silverado	QS5054X	—
13 3/4 x 21	3	Silverado	QS5056X	—
13 1/2 x 23	3	Silverado	QS5058X	—
16 x 11	3	Q3	8M0103516	—
15 1/2 x 13	3	Q3	8M0103517	—
15 1/4 x 14	3	Q3	8M0103518	—
15 x 15	3	Q3	8M0103519	—
14 3/4 x 16	3	Q3	8M0103520	—
14 1/2 x 17	3	Q3	8M0103521	—
14 1/4 x 18	3	Q3	8M0103522	—
14 x 19	3	Q3	8M0103523	—
13 3/4 x 20	3	Q3	8M0103524	—
13 1/4 x 21	3	Q3	8M0103525	—
14 1/2 x 17	4	Q4	8M0103526	8M0103527
14 1/4 x 19	4	Q4	8M0103528	8M0103529
14 1/4 x 21	4	Q4	8M0103530	8M0103531
14 1/4 x 23	4	Q4	8M0103532	8M0103533
15 3/4 x 15	3	Thunderbolt	QS5002X	QS5003X
15 1/2 x 17	3	Thunderbolt	QS5004X	QS5005X
15 1/4 x 19	3	Thunderbolt	QS5006X	QS5007X
14 3/4 x 21	3	Thunderbolt	QS5008X	QS5009X
14 1/4 x 21	3	Torrent	QS5862X	—
14 1/4 x 23	3	Torrent	QS5864X	—
14 1/4 x 25	3	Torrent	QS5866X	—
13 1/2 x 17	5	QST 5	QS1154X	—
13 1/4 x 19	5	QST 5	QS5758X	—
13 1/4 x 21	5	QST 5	QS5760X	—

Size	Blades	Model	RH Part #	LH Part #
14 x 9	3	Black Diamond	QA2026X	—
14 x 10	3	Black Diamond	QA2028X	—
14 x 10 Extra Cup	3	Black Diamond	QA2828X	—
14 x 11	3	Black Diamond	QA2030X	—
14 x 11 Extra Cup	3	Black Diamond	QA2830X	—
14 x 13	3	Black Diamond	QA2032X	—
14 x 13 Extra Cup	3	Black Diamond	QA2832X	—
13 3/4 x 15	3	Black Diamond	QA2034X	—
13 1/4 x 17	3	Black Diamond	QA2036X	—
13 x 19	3	Black Diamond	QA2038X	—
12 3/4 x 21	3	Black Diamond	QA2040X	—
12 1/2 x 23	3	Black Diamond	QA2042X	—
13 3/4 x 10	4	Nemesis Pontoon	8M8027497	—
13 3/4 x 11	4	Nemesis Pontoon	8M8027498	—
13 3/4 x 13	4	Nemesis Pontoon	8M8027500	—
13 1/2 x 15	4	Nemesis	8M8027502	—
13 x 17	4	Nemesis	8M8027504	—
12 1/2 x 19	4	Nemesis	8M8027506	—
14 x 13	4	Q4	8M0055559	—
13 1/2 x 15	4	Q4	8M0055560	—
13 x 17	4	Q4	8M0055561	—
12 3/4 x 19	4	Q4	8M0055562	—
12 3/4 x 21	4	Q4	8M0055563	—
14 x 10	3	Silverado	8M0055292	—
14 x 12	3	Silverado	8M0055293	—
13 3/4 x 14	3	Silverado	QS5114X	—
13 1/4 x 16	3	Silverado	QS5116X	—
13 x 18	3	Silverado	QS5118X	—
14 x 13 Extra Cup	3	Black Diamond	QA3832X	—
13 3/4 x 15	3	Black Diamond	QA2208X	—
13 1/4 x 17	3	Black Diamond	QA2206X	—

Bravo III

Size	Blades	Model	Rear (RH) #	Front (LH) #
16 x 19	4	Bravo Three	—	8M0123400
14.4 x 19	3	Bravo Three	8M0123399	—
16 x 20	4	Bravo Three	—	8M0123402
14.4 x 20	3	Bravo Three	8M0123401	—
15.9 x 21	4	Bravo Three	—	8M0123404
14.3 x 21	3	Bravo Three	8M0123403	—
15.8 x 22.5	4	Bravo Three	—	8M0123406
14.3 x 22.5	3	Bravo Three	8M0123405	—
15.5 x 24	4	Bravo Three	—	8M0123408
14 x 24	3	Bravo Three	8M0123407	—
15.3 x 26	4	Bravo Three	—	8M0123410
13.8 x 26	3	Bravo Three	8M0123409	—
15 x 28	4	Bravo Three	—	8M0123412
13.5 x 28	3	Bravo Three	8M0123411	—



Visit the propeller selector at
www.Quicksilver-Products.com
 today!

QUICKSILVER®

Propellers

Perfect balance of performance and value.

Now available in 30 HP - 250 HP outboards and sterndrives



ALUMINUM PROPELLERS

For good overall performance and value, the Black Diamond is the propeller that will get the job done. They are standard equipment on most boats with Mercury/Mariner/MerCruiser power. Made of aluminum, it is a more cost-effective alternative to stainless steel, while still providing the outstanding performance that Quicksilver branded propellers are known for. They can also be much easier to maintain and repair compared to their stainless-steel counterparts.

The Black Diamond is recommended for use on boats with up to 250 horsepower and a top speed of less than 50 miles per hour. The Black Diamond family consists of propellers for a wide range of boating types, with a few propeller SKUs made specifically for use on pontoons (Black Diamond XC). The additional cup on these propellers helps to lift pontoons and improve acceleration for heavy boats. Black Diamond propellers come standard with an attractive and durable high-gloss Phantom Black finish.

DIAMETER	PITCH	APPLICATION	PART NUMBER
12.5	8	40-60 HP Outboard	QA2060X
12.25	9	40-60 HP Outboard	QA2062X
11.25	10	40-60 HP Outboard	QA2064X
10.875	11	40-60 HP Outboard	QA2070X
10.75	12	40-60 HP Outboard	QA2072X
10.625	12	40-60 HP Outboard	QA2074X
10.5	13	40-60 HP Outboard	QA2076X
10.375	13	40-60 HP Outboard	QA2078X
10.375	14	40-60 HP Outboard	QA2080X
10.25	14	40-60 HP Outboard	QA2082X
10.125	15	40-60 HP Outboard	QA2084X
16	11	4.75" Sterndrive/OB	QA2000X
16	13	4.75" Sterndrive/OB	QA2004X
16	14	4.75" Sterndrive/OB	QA2006X
15.5	15	4.75" Sterndrive/OB	QA2008X
16	16	4.75" Sterndrive/OB	QA2010X
15	17	4.75" Sterndrive/OB	QA1912X
15.5	18	4.75" Sterndrive/OB	QA2014X
14.5	19	4.75" Sterndrive/OB	QA1916X
14.25	21	4.75" Sterndrive/OB	QA1918X
14	23	4.75" Sterndrive/OB	QA1920X
14	9	4.25" Outboard	QA2026X
14	10	4.25" Outboard	QA2028X
14	10 XC	4.25" Outboard	QA2828X
14	11	4.25" Outboard	QA2030X
14	11 XC	4.25" Outboard	QA2830X
14	13	4.25" Outboard	QA2032X
14	13 XC	4.25" Outboard	QA2832X
13.75	15	4.25" Outboard	QA2034X
13.25	17	4.25" Outboard	QA2036X
13	19	4.25" Outboard	QA2038X
12.75	21	4.25" Outboard	QA2040X
12.5	23	4.25" Outboard	QA2042X

QUICKSILVER
Propellers

QUICKSILVER[®]

Propellers

NEMESIS PONTOON

**for Sterndrives
& 135hp+ Outboards**

Own the Dock

The Nemesis Pontoon's small-diameter design creates instant thrust, while the fourth blade generates the blade area needed for unsurpassable holding. Both of these features combine to provide a propeller that allows you to pull up to the dock with confidence and control your pontoon with ease.

Unmatched Performance

The Nemesis Pontoon is the fastest, quickest and best-holding aluminum pontoon propeller in the market. Using design elements from the current aluminum Nemesis, the small diameter, aggressive rake and cambered blade of the Nemesis Pontoon allow it to surpass comparable three-blade aluminum propellers.



QUICKSILVER[®]
Propellers

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QUICKSILVER[®]

Propellers

The Ultimate Performance 4-Blade Aluminum Propeller

Now available in
25 HP - 150HP+ Outboards
and Alpha One Sterndrives



DIAMETER	PITCH	APPLICATION	PART NUMBER
10.6	12	40-60 HP Standard	8M8027511
10.3	13	40-60 HP Standard	8M8027512
10.1	14	40-60 HP Standard	8M8027513
10.1	15	40-60 HP Standard	8M8027514
13.8	10	40-60 HP CT, 75-115 HP	8M8027497*
13.8	11	40-60 HP CT, 75-115 HP	8M8027498*
13.8	13	40-60 HP CT, 75-115 HP	8M8027500*
13.4	15	40-60 HP CT, 75-115 HP	8M8027502
13.0	17	40-60 HP CT, 75-115 HP	8M8027504
12.5	19	40-60 HP CT, 75-125 HP	8M8027506
14	12	90-115 HP CT, Alpha One	8M0055531*
14	14	90-115 HP CT, Alpha One	8M0055533*
14	17	90-115 HP CT, Alpha One	8M0055534
14	19	90-115 HP CT, Alpha One	8M0055535
14	21	90-115 HP CT, Alpha One	8M0055536
14	23	90-115 HP CT, Alpha One	8M0055537

* Pontoon Version

ALUMINUM PROPELLER

The Nemesis is designed for all boaters using 25 HP - 150HP+ outboards and Alpha One[®] sterndrives.

The Nemesis line also includes propellers that are designed for the unique demands of pontoon boaters. Nemesis Pontoon and CT propellers provide extra lift and ventilation resistance, to improve both performance and handling.

ACCELERATION 0 - 30 mph

NEMESIS 11.2 sec **16% FASTER**

BLACK DIAMOND 13.4 sec

5 6 7 8 9 10 11 12 13

TOP SPEED

NEMESIS 38.5 mph

BLACK DIAMOND 38.5 mph

10 15 20 25 30 35 40

QUICKSILVER[®]
Propellers

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PROPELLER TO BOAT APPLICATION

OUTBOARD SELECTOR CHARTS

Inflatable

Under 16'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Aluminum

(under 14')

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Aluminum

(14-21')

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-60 HP	Black Diamond, Nemesis	Silverado
70-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5

Fiberglass

to 14'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Fiberglass Runabout/Ski Boat/Inflatable RIB

14-17' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
70-150 HP	Black Diamond, Nemesis	Silverado, Q3

Fiberglass Fish-Type

14-17' (fish & ski, side console, center console)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
75-150 HP	Black Diamond, Nemesis	Silverado, Q3

Fiberglass Bass

14-17'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
75-150 HP	Black Diamond, Nemesis	Silverado, Q3, Torrent, QST 5

Fiberglass Runabout/Ski Boat/Inflatable RIB

17-21' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Fiberglass Fish-Type

17-21' (fish & ski, side console, center console, cuddy)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Fiberglass Bass

17-21'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Torrent, QST 5

Fiberglass Fishing

21' + (side console, center console, cuddy)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Aluminum Pontoon

16-28'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
9.9-15 HP	Black Diamond	
20-140 HP	Black Diamond, Nemesis	Silverado
150-225 HP	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4

Fiberglass Deckboat

16-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-140 HP	Black Diamond, Nemesis	Silverado
150-225 HP	Black Diamond, Nemesis	Silverado, Thunderbolt, QST 5, Q3, Q4

Houseboat/Workboat

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-150 HP	Black Diamond, Nemesis	Silverado
200-225 HP	Black Diamond	Silverado, Thunderbolt, Q3, Q4

STERNDRIVE SELECTOR CHARTS

Fiberglass Runabout/Ski Boat

14-17' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 4.3L	Black Diamond, Diamond 4, Nemesis	Silverado, Q3, Q4, QST 5

PROPELLER TO BOAT APPLICATION

Fiberglass Runabout/Ski Boat

17-21' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 5.7L	Black Diamond, Diamond 4, Nemesis	Silverado, Q3, Q4, QST 5

Fiberglass Cruiser

21-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4.3L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Fiberglass Sportboat

21-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Fiberglass Deckboat/Pontoon Boat

16-26'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Houseboat/Workboat

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4,
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4,

EVINRUDE/JOHNSON OUTBOARD APPLICATION CHARTS

9.5-14 Horsepower - Evinrude/Johnson

9.5 HP 1964-73
 10 HP 1958-63
 10-14 HP Commercial 1982-94
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
All Purpose		8 1/4 X 8 RH	AL	3	Black Diamond	QA3178R	387334	Rubber Bushing

8-15 Horsepower - Evinrude/Johnson

9.9 - 15 HP 2-Stroke 1974-2000
 8 - 9.9 - 15 HP 4-Stroke 2000-2001
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
All Purpose		9.25 X 10 RH	AL	3	Black Diamond	QA3168R	174950	Rubber Bushing
All Purpose		9.25 X 11 RH	AL	3	Black Diamond	QA3170R	174817	Rubber Bushing

15-25 Horsepower - Evinrude/Johnson

15 HP 1953-56
 18 HP 1957-73
 20 HP 1969-73
 25 HP 1969-77
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
12-16 / 3.6-4.8	20-28 / 32-45	9 X 10 RH	AL	3	Black Diamond	QA3150R	383629	Rubber Bushing
12-14 / 3.6-4.2	25-32 / 40-51	9 1/4 X 11 RH	AL	3	Black Diamond	QA3152R	388088	Rubber Bushing

20-35 Horsepower - Evinrude/Johnson

20 HP 1984-97
 25 HP 2 & 3 Cyl. 1984 & Newer (including ETEC)
 25 HP Commercial 1993 & Newer
 35 HP 2 & 3 Cyl. 1976 & Newer
 30 HP 2 Cyl. 1984 & Newer (including ETEC)
 14 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
17-20 / 5.2-6.1	10-20 / 16-32	10 1/2 X 11 RH	AL	3	Black Diamond	QA3114R	175190	Rubber Bushing
13-15 / 3.9-4.5	26-34 / 42-54	10 X 13 RH	AL	3	Black Diamond	QA3118R	175191	Rubber Bushing

40-50 Horsepower - Johnson 4-Stroke

40 HP 4-Stroke 2000-2007
 50 HP 4-Stroke 2000-2007
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-19 / 4.2-5.8	16-26 / 26-42	11 1/2 X 13 RH	AL	3	Black Diamond	QA2078X	5031619	Rubber Bushing

EVINRUDE/JOHNSON OUTBOARD APPLICATION CHARTS

45-75 Hp Large Gearcase - Evinrude/Johnson

40 HP ETEC 2004 & Newer
 45 HP 2 Cyl Commercial 1986 & Newer
 50 HP ETEC 2004 & Newer
 50 HP 2 Cyl. 1971-74
 50 HP 2 Cyl Commercial 1977-79
 50 HP 3 Cyl. 1994-99
 55 HP 3 Cyl. 1968-69
 55 HP 2 Cyl. Commercial 1980 & Newer
 60 HP ETEC 2004 & Newer 60 HP 3 Cyl. 1970-71, 1986 & Newer
 65 HP 3 Cyl. 1972-73
 65 HP 3 Cyl. Commercial 1984 & Newer
 70 HP 3 & 4 Cyl. 1974 & Newer (including 4-stroke)
 75 HP 3 Cyl. 1975-84
 75 HP ETEC 2004 & Newer
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
19-22 / 5.8-6.7	17-26 / 27-42	14 X 13 RH Extra Cup	AL	3	Black Diamond	QA3832X	391668	(1)
17-19 / 5.2-5.8	23-31 / 37-50	13 3/4 X 15 RH	AL	3	Black Diamond	QA2208X	391198	(1)
16-19 / 4.8-5.8	29-36 / 47-58	13 1/4 X 17 RH	AL	3	Black Diamond	QA2206X	391199	(1)

(1) Use Flo-Torq II attaching hardware kit 835266Q1. Purchase Separately.

85 HP-140 HP V-4 Outboard - Evinrude/Johnson

85 HP V-4 1969-80
 85 HP V-4 1991-95
 88 HP V-4 1981-96
 90 HP V-4 1981 & Newer
 90 HP ETEC 2004 & Newer
 100 HP V-4 1979-80
 100 HP V-4 1988-93
 110 HP V-4 1986-89
 112 HP V-4 1994-96
 115 HP V-4 1973 & Newer
 115 HP V-4 ETEC 2004 & Newer
 120 HP V-4 1986-94
 125 HP V-4 1971-72
 130 HP V-4 ETEC 2004 & Newer
 135 HP V-4 1973-76
 140 HP V-4 1977-84
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
22-29 / 6.6-8.8	14-28 / 23-45	14 X 13 RH extra cup	AL	3	Black Diamond	QA3832X	391668	(1)
21-26 / 6.4-7.8	24-36 / 39-58	13 3/4 X 15 RH	AL	3	Black Diamond	QA2208X	391198	(1)
18-21 / 5.5-6.4	30-42 / 48-68	13 1/4 X 17 RH	AL	3	Black Diamond	QA2206X	391199	(1)

(1) Use Flo-Torq II attaching hardware kit 835266Q1. Purchase separately.

EVINRUDE/JOHNSON OUTBOARD APPLICATION CHARTS

100 HP-300 HP V-6/V-8 Outboard - Evinrude/Johnson

100 HP V-4 Commercial 1984 & Newer, 115 HP V-4 95 & Newer
 120 HP V-4 1985, 130 HP V-4 1995 & Newer
 140 HP V-4 (25") 1989-94, 140 HP V-4 1985
 150 HP V-6 Commercial 1993 & Newer
 150 HP V-6 1978 & Newer (including ETEC)
 155 HP V-6 Commercial 1978 & Newer
 175 HP V-6 1977 & Newer (including ETEC)
 185 HP V-6 1984-85, 200 HP V-6 1976 & Newer
 200 HP V-6 ETEC
 225 HP V-6 1986 & Newer, 250 HP V-8 1991 & Newer (including ETEC)
 250 HP V-6 ETEC
 250 HP HO V-6 ETEC
 275-300 HP V-8 Two Strokes 1986-95
 300 HP V-6 ETEC
 150-300 HP E-TEC G2
 15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Pontoon	to 26 / to 42	14 x 12 RH	AL	4	Nemesis	48-8M0055531		(1)
Pontoon	to 29 / to 46	14 x 14 RH	AL	4	Nemesis	48-8M0055533		(1)
21-26 / 6.4-7.8	30-42 / 48-68	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(1)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(1)
17-20 / 5.2-6.1	42-56 / 68-90	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(1)
15-19 / 4.5-5.8	50-64 / 81-103	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(1)
House/Pontoon	10-25 / 16-40	16 X 13 RH	AL	3	Black Diamond	QA2004X	391536	(1)
House/Cruisers	24-36 / 39-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X		(1)
House/Cruisers	24-36 / 39-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	391535	(1)
21-26 / 6.4-7.8	30-42 / 48-68	15 X 17 RH	AL	3	Black Diamond	QA1912X	391200	(1)
19-22 / 5.8-6.7	36-49 / 58-79	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	391201	(1)
17-20 / 5.2-6.1	42-56 / 68-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	391202	(1)
15-19 / 4.5-5.8	50-64 / 81-103	14 X 23 RH	AL	3	Black Diamond	QA1920X	391203	(1)
House/Cruisers	24-36 / 39-58	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	174926	(1)
21-26 / 6.4-7.8	30-42 / 48-68	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	176615	(1)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19 RH	SS	3	Silverado	QS5054X	176617	(1)
17-20 / 5.2-6.1	42-56 / 68-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	176619	(1)
21-26 / 6.4-7.8	30-42 / 48-68	13 1/2 X 17 RH	SS	5	QST 5	QS1154X		(1)
19-22 / 5.8-6.7	36-49 / 58-79	13 1/3 X 19 RH	SS	5	QST 5	QS5758X		(1)
17-20 / 5.2-6.1	42-56 / 68-90	13 1/3 X 21 RH	SS	5	QST 5	QS5760X		(1)
House/Cruisers	24-36 / 39-58	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(1)
21-26 / 6.4-7.8	30-42 / 48-68	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X		(1)
19-22 / 5.8-6.7	36-49 / 58-79	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X		(1)
17-20 / 5.2-6.1	42-56 / 68-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X		(1)
17-20 / 5.2-6.1	42-56 / 68-90	14 5/8 X 21 RH	SS	3	Torrent	QS5862X		(1)(2)
15-19 / 4.5-5.8	50-64 / 81-103	14 5/8 X 23 RH	SS	3	Torrent	QS5864X		(1)(2)
High Perf.	55-67 / 89-108	14 5/8 X 25 RH	SS	3	Torrent	QS5866X		(1)(2)
Pontoon	10-25 / 16-40	16 X 11P RH	SS	3	Q3	48-8M0103516		(1)
Pontoon	11-26 / 17-41	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(1)
Pontoon	12-27 / 18-42	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(1)
Pontoon/Cruiser	17-30 / 27-49	15 X 15P RH	SS	3	Q3	48-8M0103519		(1)
21-26 / 6.4-7.8	24-36 / 43-63	14.7 X 16P RH	SS	3	Q3	48-8M0103520		(1)
21-26 / 6.4-7.8	30-42 / 48-68	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(1)
19-22 / 5.8-6.7	33-45 / 53-73	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(1)
19-22 / 5.8-6.7	36-49 / 58-79	14.0 X 19P RH	SS	3	Q3	48-8M0103523		(1)
17-20 / 5.2-6.1	39-52 / 63-84	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(1)
17-20 / 5.2-6.1	42-56 / 68-90	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(1)
21-26 / 6.4-7.8	30-42 / 48-68	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(1)(2)
19-22 / 5.8-6.7	36-49 / 58-79	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(1)(2)

EVINRUDE/JOHNSON OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
17-20 / 5.2-6.1	42-56 / 68-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(1)(2)
15-19 / 4.5-5.8	50-64 / 81-103	14.6 X 23P RH	SS	4	Q4	48-8M0103532		(1)(2)
LH Propellers		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X		(1)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X		(1)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(1)(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529		(1)(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531		(1)(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533		(1)(2)

(1) Use Flo-Torq II hub kit 835265Q02 for 1991 and newer non E-TEC G2 applications. Use Flo-Torq II hub kit 835267Q1 for 1990 and older applications. Use Flo-Torq II hub kit 8M0107220 for 2014 and newer E-TEC G2 outboards 200-300 hp. Purchase separately.

(2) Use forward bushing 23-856163Q1 along with Flo-Torq hub kit for surface piercing applications with the Q4 and Torrent propellers. Purchase separately.

FORCE OUTBOARD APPLICATION CHARTS

3.5 HP-8 HP - Force

3.5 HP 1980-1984
 5 HP 1987-1998
 4-8 HP 1968-1988
 Flo-Torq I Round Rubber Hub = 318304-3
 Prop Pin = FA324101

Length (ft/m)	Propeller Size	Material	Blades	Quicksilver PN	Hub System
All	7.25 x 6.5 RH	Nylon	3	48-820110A20(1)	Rubber Bushing

(1) Standard with 5 HP Engine

9.9-15 Horsepower - Chrysler

9.9 HP - 15 HP 1968-1983
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	Hub System
All Purpose		8 X 8.5 RH	PL	3	Black Diamond	48-FP6430	Pin Drive
All Purpose		8 X 9 RH	PL	3	Black Diamond	FP6477	Pin Drive

9.9-15 Horsepower - Force

9.9 HP 1996-1998
 15 HP 1996-1998
 8 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
15-20 / 4.5-6.1	15-18 / 24-29	9 X 7 RH	AL	3	Black Diamond	QA2124R	828152A12	Rubber Bushing
14-19 / 4.2-2.8	16-22 / 25-35	9 X 8 RH	AL	3	Black Diamond	QA2126R	828154A12	Rubber Bushing
to 17 / to 5.2	19-24 / 31-38	9 X 9 RH	AL	3	Black Diamond	QA2128R	828156A12	Rubber Bushing
to 16 / to 4.8	21-28 / 33-45	9 X 10 1/2 RH	AL	3	Black Diamond	QA2130R	828158A12	Rubber Bushing

25 Horsepower - Force

25 HP 3 Cyl. 1995-1998
 10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
12-15 / 3.6-4.5	24-30 / 38-48	10 3/8 X13 RH	AL	3	Black Diamond	QA2106R	19640A40	Rubber Bushing

40-75 Horsepower - Force

40 - 50 HP 1995-1998
 75 HP 1996-98
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 17 / to 27	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X	42738A11	(1)
Work/Pontoon	13-18 / 21-29	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	87818A11	(1)
17-22 / 5.2-6.7	18-22 / 29-35	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X	73132A40	(1)
16-20 / 4.8-6.1	20-24 / 32-38	10 7/8 X 11 RH	AL	3	Black Diamond	QA2070X	85632A40	(1)
15-19 / 4.5-5.8	23-27 / 37-43	10 3/4 X 12 RH	AL	3	Black Diamond	QA2072X	816702A40	(1)
15-19 / 4.5-5.8	23-27 / 37-43	10 5/8 X 12 RH	AL	3	Black Diamond	QA2074X	73134A40	(1)
15-18 / 4.5-5.5	26-30 / 42-48	10 1/2 X 13 RH	AL	3	Black Diamond	QA2076X	816704A40	(1)
15-18 / 4.5-5.5	26-30 / 42-48	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	73136A40	(1)
14-17 / 4.2-5.2	29-32 / 46-51	10 3/8 X 14 RH	AL	3	Black Diamond	QA2080X	816706A40	(1)
14-17 / 4.2-5.2	29-32 / 46-51	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	73138A40	(1)
13-16 / 4.0-4.8	31-34 / 50-54	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X	73140A40	(1)
16-20 / 4.8-6.1	20-24 / 32-38	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510	48-8M8026620	(1)
15-19 / 4.5-5.8	23-27 / 37-43	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511	48-8M8026625	(1)
15-18 / 4.5-5.5	26-30 / 42-48	10.3X 13 RH	AL	4	Nemesis	48-8M8027512	48-8M8026630	(1)
14-17 / 4.2-5.2	29-32 / 46-51	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513	48-8M8026635	(1)

FORCE OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
13-16 / 4.0-4.8	31-34 / 50-54	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514	48-8M8026640	(1)
15-19 / 4.5-5.8	23-27 / 37-43	11 X 12 RH	SS	3	Silverado	QS5164X	855856A5	(1)
15-18 / 4.5-5.5	26-30 / 42-48	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	855858A5	(1)
14-17 / 4.2-5.2	29-32 / 46-51	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	855860A5	(1)
13-16 / 4.0-4.8	31-34 / 50-54	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	855862A5	(1)

(1) Flo-Torq Reflex Hub System. Hub and required hardware included in box.

75-150 Horsepower - Force

75 HP 1999 & Newer

90, 120, 150 HP 1995 & Newer

15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 14 / to 23	14 X 9 RH	AL	3	Black Diamond	QA2026X	854340A45	(1)
Pontoon/Work	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2028X	854342A45	(1)
Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2828X	854342CP1	(1)(2)
25+ / 7.6	18-21 / 29-34	14 X 11 RH	AL	3	Black Diamond	QA2030X	77338A45	(1)
Pontoon	18-21 / 29-34	14 X 11 RH	AL	3	Black Diamond	QA2830X	77338CP1	(1)(2)
22+ / 6.7	24-27 / 38-43	14 X 13 RH	AL	3	Black Diamond	QA2032X	77340A45	(1)
Pontoon	24-27 / 38-43	14 X 13 RH	AL	3	Black Diamond	QA2832X	77340CP1	(1)(2)
19-24 / 5.8-7.3	30-33 / 48-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	77342A45	(1)
17-21 / 5.2-6.4	36-39 / 58-63	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	77344A45	(1)
16-19 / 4.8-5.8	41-45 / 66-72	13 X 19 RH	AL	3	Black Diamond	QA2038X	77346A45	(1)
15-18 / 4.5-5.5	43-48 / 69-77	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	77348A45	(1)
to 16 / to 4.8	46-52 / 74-84	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X	77350A45	(1)
Pontoon	to 19 / to 31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497	48-8M8026555	(1)
Pontoon	18-21 / 29-34	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498	48-8M8026560	(1)
Pontoon	24-27 / 38-43	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500	48-8M8026570	(1)
19-24 / 5.8-7.3	30-33 / 48-52	13.4X 15 RH	AL	4	Nemesis	48-8M8027502	48-8M8026570	(1)
17-21 / 5.2-6.4	36-39 / 58-63	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504	48-8M8026590	(1)
16-19 / 4.8-5.8	41-45 / 66-72	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506	48-8M8026600	(1)
Pontoon	24-27 / 38-43	13.5 X 13 RH	SS	4	Q4	48-8M0055559	48-8M0055547	(1)
19-24 / 5.8-7.3	30-33 / 48-52	13.0X 15 RH	SS	4	Q4	48-8M0055560	48-8M0055548	(1)
17-21 / 5.2-6.4	36-39 / 58-63	12.7 X 17 RH	SS	4	Q4	48-8M0055561	48-8M0055549	(1)
16-19 / 4.8-5.8	41-45 / 66-72	12.7 X 19 RH	SS	4	Q4	48-8M0055562	48-8M0055550	(1)
19-24 / 5.8-7.3	30-33 / 48-52	13 3/8 X 14 RH	SS	3	Silverado	QS5114X	17314A46	(1)
17-21 / 5.2-6.4	36-39 / 58-63	13 1/8 X 16 RH	SS	3	Silverado	QS5116X	16986A46	(1)
16-19 / 4.8-5.8	41-45 / 66-72	13 X 18 RH	SS	3	Silverado	QS5118X	16988A46	(1)

(1) Use Flo-Torq II attaching hardware kit 835257Q1. Purchase separately.

(2) Extra Cup Version.

HONDA OUTBOARD APPLICATION CHARTS

7.5-10 Horsepower - Honda

7.5 HP 1978-87
 BF 8 HP 1987-1999
 BF 100 (10 HP) All Years
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
All Purpose		9 X 10 RH	AL	3	Black Diamond	QA3150R		Rubber Bushing
All Purpose		9 1/4 X 11 RH	AL	3	Black Diamond	QA3152R		Rubber Bushing

9.9-20 Horsepower - Honda

BF 8 2000 & Newer
 BF 9.9 HP 1988 & Newer
 BF 15 HP All Years
 BF 20 2003 & Newer
 8 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-16 / 4.2-4.8	17-21 / 27-34	9 1/4 X 9 RH	AL	3	Black Diamond	QA3906R	58130-ZV4-701ZA	Rubber Bushing
to 15 / to 4.5	21-26 / 34-42	9 1/4 X 10 1/2 RH	AL	3	Black Diamond	QA3914R	58130-ZV4-030ZA	Rubber Bushing

25-30 Horsepower

25-30 Horsepower
 BF 25 All Years
 BF 30 All Years
 10 Tooth Spline
 Use existing Honda nut and washer

Length (ft/m)	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
16+ / 4.8+	to 20 / to 32	10 x 8 RH	Alum	3	Black Diamond	QA2190R	48-896890A10	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9.75 x 9.5 RH	Alum	3	Black Diamond	QA2192R	48-896892A40	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9.5 x 11 RH	Alum	3	Black Diamond	QA2196R	48-896896A40	Rubber Bushing
to 16 / to 4.8	25-36 / 40-58	9.25 x 12.5 RH	Alum	3	Black Diamond	QA2200R	48-896900A40	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9.3 x 9.5 RH	Alum	4	Nemesis	48-8M8027516	48-8M8026650	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9.3 x 11 RH	Alum	4	Nemesis	48-8M8027517	48-8M8026655	Rubber Bushing

35-60 Horsepower - Honda

BF 35 HP 1991-94
 BF 40 HP 1995 & Newer
 BF 45 HP 1991-94
 BF 50/50A HP 1995 & Newer
 BF 60 Small Gearcase
 13 Tooth Spline
 Flo-Torq Reflex Propeller. Replace existing forward thrust washer with Quicksilver thrust washer 8M0046466. Purchase separately.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Pontoon	11-17 / 17-27	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X		(1)
Pontoon	16-21 / 25-34	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	58130-ZV5-009AH	(1)
17+ / 5.2	20-24 / 32-38	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X		(1)
16-18 / 4.8-5.5	23-28 / 37-45	10 7/8 X 11 RH	AL	3	Black Diamond	QA2070X	58130-ZV5-850ZA	(1)
15-17 / 4.5-5.2	26-32 / 42-51	10 3/4 X 12 RH	AL	3	Black Diamond	QA2072X	58130-ZV5-012AH	(1)
15-17 / 4.5-5.2	26-32 / 42-51	10 5/8 X 12 RH	AL	3	Black Diamond	QA2074X	58130-ZV5-000ZA	(1)
14-17 / 4.2-5.2	30-35 / 48-57	10 1/2 X 13 RH	AL	3	Black Diamond	QA2076X	58130-ZV5-013AH	(1)
14-17 / 4.2-5.2	30-35 / 48-57	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	58130-ZV5-012AH	(1)
14-16 / 4.2-4.8	33-39 / 53-63	10 3/8 X 14 RH	AL	3	Black Diamond	QA2080X	58130-ZV5-014AH	(1)
14-16 / 4.2-4.8	33-39 / 53-63	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	58130-ZV5-013AH	(1)
13-15 / 4.0-4.5	36-43 / 58-69	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X	58130-ZV5-870ZA	(1)
16-18 / 4.8-5.5	23-28 / 37-45	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510		(1)
15-17 / 4.5-5.2	26-32 / 42-51	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511		(1)

HONDA OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-17 / 4.2-5.2	30-35 / 48-57	10.3 X 13 RH	AL	4	Nemesis	48-8M8027512		(1)
14-16 / 4.2-4.8	33-39 / 53-63	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513		(1)
13-15 / 4.0-4.5	36-43 / 58-69	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514		(1)
15-17 / 4.5-5.2	26-32 / 42-52	11 X 12 RH	SS	3	Silverado	QS5164X	58110-ZV5-E30	(1)
14-17 / 4.2-5.2	30-35 / 48-57	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	58110-ZV5-E20	(1)
14-16 / 4.2-4.8	33-39 / 53-63	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	58110-ZV5-E10	(1)
13-15 / 4.0-4.5	36-43 / 58-69	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	58110-ZV5-E00	(1)

(1) Flo-Torq Reflex Propeller. Replace existing forward thrust washer with Quicksilver thrust washer 8M0046466. Purchase separately.

60 BFP, 75-130 Horsepower - Honda

60 BFP 1995 & newer (Large Gearcase)

75 HP 1995 & Newer

90 HP 1995 & Newer

115 HP 1998 & Newer

130 HP 1998 & Newer

15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 14 / to 23	14 X 9 RH	AL	3	Black Diamond	QA2026X		(1)
Pontoon/Work	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2028X		(1)
Pontoon/Work	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2828X		(1)(2)
25+ / 7.8	18-21 / 29-34	14 X 11 RH	AL	3	Black Diamond	QA2030X	58130-ZW1-W01 ZA	(1)
Pontoon	18-21 / 29-34	14 X 11 RH	AL	3	Black Diamond	QA2830X		(1)(2)
22+ / 6.7	24-27 / 39-44	14 X 13 RH	AL	3	Black Diamond	QA2032X	58130-ZW1-W11 ZA	(1)
Pontoon	24-27 / 39-44	14 X 13 RH	AL	3	Black Diamond	QA2832X		(1)(2)
19-24 / 5.8-7.3	30-33 / 48-53	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	58130-ZW1-W21 ZA	(1)
17-21 / 5.2-6.4	36-39 / 58-63	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	58130-ZW1-W31 ZA	(1)
16-19 / 4.8-5.8	41-45 / 66-73	13 X 19 RH	AL	3	Black Diamond	QA2038X	58130-ZW1-W61 ZA	(1)
15-18 / 4.5-4.5	43-48 / 69-77	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	58130-ZW1-W41	(1)
to 16 / to 4.8	46-52 / 74-84	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X	58130-ZW1-W50	(1)
Pontoon	to 19 / to 31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497		(1)
Pontoon	18-21 / 29-34	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498		(1)
Pontoon	24-27 / 39-44	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500		(1)
19-24 / 5.8-7.3	30-33 / 48-53	13.4 X 15 RH	AL	4	Nemesis	48-8M8027502		(1)
17-21 / 5.2-6.4	36-39 / 58-63	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504		(1)
16-19 / 4.8-5.8	41-45 / 66-73	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506		(1)
Pontoon	24-27 / 39-44	14 X 13 RH	AL	4	Q4	48-8M0055559		(1)
19-24 / 5.8-7.3	30-33 / 48-53	13.5 X 15 RH	AL	4	Q4	48-8M0055560		(1)
17-21 / 5.2-6.4	36-39 / 58-63	13.0 X 17 RH	AL	4	Q4	48-8M0055561		(1)
16-19 / 4.8-5.8	41-45 / 66-73	12.7 X 19 RH	AL	4	Q4	48-8M0055562		(1)
15-18 / 4.5-4.5	43-48 / 69-77	12.7 X 21 RH	AL	4	Q4	48-8M0055563		(1)
21-25 / 6.4-7.8	27-31 / 45-50	14 X 12 RH	SS	3	Silverado	48-8M0055293		(1)
19-24 / 5.8-7.3	30-33 / 48-53	13 3/8 X 14 RH	SS	3	Silverado	QS5114X	58133-ZW1-A13AH	(1)
17-21 / 5.2-6.4	36-39 / 58-63	13 1/8 X 16 RH	SS	3	Silverado	QS5116X	58133-ZW1-A15AH	(1)
16-19 / 4.8-5.8	41-45 / 66-73	13 X 18 RH	SS	3	Silverado	QS5118X	58133-ZW1-A17AH	(1)

(1) Use Flo-Torq II attaching hardware kit 835277Q1 for 75-90 HP thru 1998 or 835279Q2 for 75-90 HP 1999 and newer, 115-130 HP all years. Purchase separately.

(2) Extra Cup Version

HONDA OUTBOARD APPLICATION CHARTS

115 D, 135-250 Horsepower - Honda

115D, 135 -150 HP 2004 & Newer
200 - 250 Horsepower (4-Stroke) 2002 & Newer
15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	Hub System
Pontoon	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531	(1)
Pontoon	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533	(1)
21-25 / 6.4-7.8	36-44 / 58-71	14 X 17 RH	AL	4	Nemesis	48-8M0055534	(1)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	AL	4	Nemesis	48-8M0055535	(1)
18-22 / 5.5-6.7	47-56 / 76-90	14 X 21 RH	AL	4	Nemesis	48-8M0055536	(1)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	4	Nemesis	48-8M0055537	(1)
House/Work	to 24 / to 39	16 X 11 RH	AL	3	Black Diamond	QA2000X	(1)
25-30 / 7.8-9.1	23-32 / 37-52	16 X 13 RH	AL	3	Black Diamond	QA2004X	(1)
23-29 / 7.0-8.8	27-35 / 44-56	16 X 14 RH	AL	3	Black Diamond	QA2006X	(1)
22-27 / 6.7-8.2	30-38 / 48-61	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	(1)
23-26 / 7.0-7.8	33-40 / 53-65	16 X 16 RH	AL	3	Black Diamond	QA2010X	(1)
21-25 / 6.4-7.8	36-44 / 58-71	15 X 17 RH	AL	3	Black Diamond	QA1912X	(1)
20-24 / 6.1-7.3	39-47 / 63-76	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X	(1)
19-23 / 5.8-7.0	42-50 / 68-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	(1)
18-22 / 5.5-6.7	47-56 / 76-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	(1)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	3	Black Diamond	QA1920X	(1)
23-27 / 6.7-8.2	30-38 / 48-61	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	(1)
21-25 / 6.4-7.8	36-44 / 58-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	(1)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	SS	3	Silverado	QS5054X	(1)
18-22 / 5.5-6.7	47-56 / 76-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	(1)
21-25 / 6.4-7.8	36-44 / 58-71	13 1/2 X 17 RH	SS	5	QST 5	QS1154X	(1)
19-23 / 5.8-7.0	42-50 / 68-81	13 1/3 X 19 RH	SS	5	QST 5	QS5758X	(1)
18-22 / 5.5-6.7	47-56 / 76-90	13 1/3 X 21 RH	SS	5	QST 5	QS5760X	(1)
23-27 / 6.7-8.2	30-38 / 48-61	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X	(1)
21-25 / 6.4-7.8	36-44 / 58-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	(1)
20-23 / 6.1-7.0	42-50 / 68-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	(1)
19-23 / 5.8-6.7	47-56 / 76-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	(1)
18-22 / 5.5-6.7	47-56 / 76-90	14 5/8 X 21 RH	SS	3	Torrent	QS5862X	(1)(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 5/8 X 23 RH	SS	3	Torrent	QS5864X	(1)(2)
to 19 / to 5.8	59-69 / 95-111	14 5/8 X 25 RH	SS	3	Torrent	QS5866X	(1)(2)
Pontoon	10-25 / 16-40	16 X 11P RH	SS	3	Q3	48-8M0103516	(1)
Pontoon	11-26 / 17-41	15.6 X 13P RH	SS	3	Q3	48-8M0103517	(1)
Pontoon	12-27 / 18-42	15.3 X 14P RH	SS	3	Q3	48-8M0103518	(1)
Pontoon/Cruiser	17-30 / 27-49	15 X 15P RH	SS	3	Q3	48-8M0103519	(1)
21-26 / 6.4-7.8	24-36 / 39-58	14.7 X 16P RH	SS	3	Q3	48-8M0103520	(1)
21-26 / 6.4-7.8	30-42 / 48-68	14.5 X 17P RH	SS	3	Q3	48-8M0103521	(1)
19-22 / 5.8-6.7	33-45 / 53-73	14.2 X 18P RH	SS	3	Q3	48-8M0103522	(1)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19P RH	SS	3	Q3	48-8M0103523	(1)
17-20 / 5.2-6.1	39-52 / 63-84	13.8 X 20P RH	SS	3	Q3	48-8M0103524	(1)
17-20 / 5.2-6.1	42-56 / 68-90	13.6 X 21P RH	SS	3	Q3	48-8M0103525	(1)
21-26 / 6.4-7.8	30-42 / 48-68	14.6 X 17P RH	SS	4	Q4	48-8M0103526	(1)(2)
19-22 / 5.8-6.7	36-49 / 58-79	14.6 X 19P RH	SS	4	Q4	48-8M0103528	(1)(2)
17-20 / 5.2-6.1	42-56 / 68-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530	(1)(2)
15-19 / 4.5-5.8	50-64 / 81-103	14.6 X 23P RH	SS	4	Q4	48-8M0103532	(1)(2)
LH Propellers (1)		15.8 X 15 LH	SS	3	Thunderbolt	QS5005X	(1)
		15.5 X 17 LH	SS	3	Thunderbolt	QS5007X	(1)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527	(1)(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529	(1)(2)

HONDA OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	Hub System
		14.6 X 21P LH	SS	4	Q4	48-8M0103531	(1)(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533	(1)

(1) Use Flo-Torq II attaching hardware kit 835278Q1. Purchase separately..

(2) Use forward bushing 23-856163Q1 with Flo-Torq II hub kit for surface peircing applications with Q4 and Torrent propellers. Purchase separately.

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

4-6 Horsepower - Mercury/Mariner

4 -6 Horspower
 4 - 5 HP 2-Stroke 1987 & Newer
 4, 5, 6 HP -Stroke 1999 & Newer
 12 Tooth Spline

Length (ft/m)	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
All Purpose	7.8 X 9 RH	AL	3	Black Diamond	48-8M0081239		Rubber Bushing
All Purpose	7.8 X 8 RH	AL	3	Black Diamond	QA3184R	48-812950A02(2)	Rubber Bushing
All Purpose	7.8 X 7 RH	AL	3	Black Diamond	QA3182R	48-812949A02(1)	Rubber Bushing
All Purpose	7.9 X 6 RH	AL	3	Black Diamond	48-8M0081238	48-812951A02	Rubber Bushing

(1) Standard with 4 Hp, 2-Stroke and FourStroke

(2) Standard with 5 and 6 Hp FourStroke

8 Horsepower - Mercury/Mariner

8 HP 1976-84 Mariner
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-18 / 4.2-5.5	to 15 / to 24	8 X 7 RH	AL	3	Black Diamond	QA3178R	82764	Rubber Bushing

8/9.9 Horsepower (4-Stroke) - Mercury/Mariner

8/9.9 (4-Stroke) 2005 and newer
 Std. gearcase only (Not Bigfoot)
 12 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Kicker		8.7 x 5 RH	Alum	4	Black Diamond	QA2148R	48-812954A10	Rubber Bushing
16 + / 4.8 +	to 12 / to 19	8.9 x 6.5 RH	Alum	3	Black Diamond	QA2150R	48-897610A10	Rubber Bushing
14-17 / 4.2-5.2	8-17 / 14-27	8.9 x 7.5 RH	Alum	3	Black Diamond	QA2154R	48-897614A10(1)	Rubber Bushing
13-16 / 3.9-4.8	12-21 / 19-34	8.9 x 8.5 RH	Alum	3	Black Diamond	QA2158R	48-897618A10(2)	Rubber Bushing

(1) Standard with 8 Hp FourStroke

(2) Standard with 9.9 Hp FourStroke

6-15 Horsepower - Mercury/Mariner

6, 8, 9.9 and 15 HP 2-Stroke 1986 & Newer
 10, 15 HP Seapro/Marathon 1995 & Newer
 8/9.9 HP (Not Bigfoot) 4-Stroke 1995-2004
 15 HP 4 Stroke 1989-2006
 8 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
15-20 / 4.5-6.1	12-17 / 19-27	9 1/4 X 7 RH	AL	3	Black Diamond	QA2124R	48-828152A12	Rubber Bushing
14-20 / 4.2-6.1	16-19 / 26-31	9 X 8 RH	AL	3	Black Diamond	QA2126R	48-828154A12	Rubber Bushing
14-19 / 4.2-5.8	19-24 / 31-39	9 X 9 RH	AL	3	Black Diamond	QA2128R	48-828156A12(1)	Rubber Bushing
14-16 / 4.2-4.8	23-27 / 37-44	9 X 10 1/2 RH	AL	3	Black Diamond	QA2130R	48-828158A12	Rubber Bushing

(1) Standard with 6-15 Hp 2-Stroke and SeaPro/Marathon 10-15 Hp

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

15-25 Horsepower - Mariner

15 HP 1976-81 Mariner
 15A 1979-82 Mariner
 W15 1977-85 Mariner
 20 HP 1976-79 Mariner
 25 HP 1977-79 Mariner
 Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
12-16 / 3.6-4.8	20-28 / 32-45	9 X 10 RH	AL	3	Black Diamond	QA3150R	96625M	Rubber Bushing
12-14 / 3.6-4.2	25-32 / 40-52	9 1/4 X 11 RH	AL	3	Black Diamond	QA3152R	96623M	Rubber Bushing

9.9-25 Horsepower - Mercury/Mariner

9.9 & 15 HP Bigfoot 4-Stroke 2005 & Older
 9.9 Sail Power 4 Strokes 2005 & Older
 18 HP Mercury 1980-85
 20 HP Mariner 1985 & Newer
 20 HP Mercury 2 Stroke 1986 & Newer
 25 HP Mercury 2 Stroke 1980 & Newer
 25 HP Mariner 2 Stroke 1985 & Newer
 25 HP SeaPro/Marathon
 10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
12-15 / 3.6-4.5	19-30 / 31-48	10 3/8 X 13 RH	AL	3	Black Diamond	QA2106R	48-19640A40(1)	Rubber Bushing

(1) Standard with 20-25 Hp 2-Stroke

15/20 Hp 4-Stroke, 9.9 HP CT/Bigfoot 4-Stroke Mercury/Mariner

9.9 CT/Bigfoot Model Year 2005 and Newer
 15/20 HP 4-Stroke 2007 and Newer
 14 Tooth Spline

Length	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Kicker		10 x 5	AL	4	Black Diamond	QA2178R		Rubber Hub
15-19 / 4.6-5.8	5-12 / 8-19	9.5 X 8 RH	AL	3	Black Diamond	QA2171R	48-897748A11	Rubber Hub
14-17 / 4.3-5.2	10-16 / 16-26	9.25 X 9 RH	AL	3	Black Diamond	QA2173R	48-897750A11(2)	Rubber Hub
to 16 / to 4.9	13-20 / 21-32	9.25 X 10 RH	AL	3	Black Diamond	QA2175R	48-897752A11(3)	Rubber Hub

(1) Standard with 9.9 Bigfoot and 9.9 Prokicker

(2) Standard with 15 Hp FourStroke

(3) Standard with 20 Hp FourStroke

25-30 Horsepower 4-Stroke - Mercury/Mariner

25 HP 2006 and Newer
 30 HP 2006 and Newer
 10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
16+ / 4.8+	to 20 / to 32	10 x 8 RH	Alum	3	Black Diamond	QA2190R	48-896890A10	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9.75 x 9.5 RH	Alum	3	Black Diamond	QA2192R	48-896892A40	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9.5 x 11 RH	Alum	3	Black Diamond	QA2196R	48-896896A40	Rubber Bushing
to 16 / to 4.8	25-36 / 40-58	9.25 x 12.5 RH	Alum	3	Black Diamond	QA2200R	48-896900A40	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9.3 x 9.5 RH	Alum	4	Nemesis	48-8M8027516	48-8M8026650	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9.3 x 11 RH	Alum	4	Nemesis	48-8M8027517	48-8M8026655	Rubber Bushing

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

25-30 Horsepower 2-Stroke - Mariner

25 HP 1980-84 Mariner
 28 HP 2-Stroke 1976-79 Mariner
 30 HP 2-Stroke 1979-90 Mariner
 10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
15-17 / 4.5-5.2	18-26 / 29-42	9 7/8 X 10 1/2 RH	AL	3	Black Diamond	QA3808R	81649M	Rubber Bushing
14-16 / 4.2-4.8	19-28 / 31-45	9 7/8 X 11 1/4 RH	AL	3	Black Diamond	QA3810R	84976M	Rubber Bushing

25 Hp CT/Bigfoot, 30-70 Hp Standard Gearcase Mercury/Mariner

402-500 Model Mercury 1974-76*, 402-500-700 Models Mercury 1977-84
 650 Model Mercury 1972-76*, 25 HP CT/Bigfoot 4-stroke 1999-2005
 30 HP CT/BigFoot 2010 & Newer
 30 HP 2 & 4-Stroke 1994-2005, 30 HP SeaPro/Marathon All Years
 35 HP 1984-89, 40 HP 2 & 4-Stroke (Not CT/Bigfoot) 1977 & Newer
 40 HP Seapro/Marathon 1977 & Newer, 45HP 1986-89
 48 HP Mariner All Years, 50 HP 2 & 4 Strokes (Not CT/Bigfoot) 1977 & Newer
 55 HP Seapro/Marathon 1995 & Newer, 60 HP Mariner 1976*
 60 HP 2 & 4 Stroke (Not CT/Bigfoot) 1978 & Newer, 70 HP 1983 & Older
 13 Tooth Spline

Flo-Torq Reflex Propellers. Hub Kit included in box.

Note: Flo-Torq Reflex Propeller hardware is not compatible with older rubber hub propeller hardware.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
20+ / 6.1+	to 14 / to 23	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X	48-42738A45	Flo-Torq Reflex
19-21 / 5.8-6.4	13-18 / 21-29	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	48-87818A45	Flo-Torq Reflex
17-20 / 5.2-6.1	18-22 / 29-35	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X	48-73132A45	Flo-Torq Reflex
16-19 / 4.8-5.8	21-25 / 34-41	10 7/8 X 11 RH	AL	3	Black Diamond	QA2070X	48-85632A45	Flo-Torq Reflex
15-18 / 4.5-5.5	23-28 / 37-45	10 3/4 X 12 RH	AL	3	Black Diamond	QA2072X	48-816702A45	Flo-Torq Reflex
15-18 / 4.5-5.5	23-28 / 37-45	10 5/8 X 12 RH	AL	3	Black Diamond	QA2074X	48-73134A45	Flo-Torq Reflex
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	AL	3	Black Diamond	QA2076X	48-816704A45	Flo-Torq Reflex
14-18 / 4.2-5.5	27-32 / 44-52	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	48-73136A45	Flo-Torq Reflex
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	AL	3	Black Diamond	QA2080X	48-816706A45	Flo-Torq Reflex
14-16 / 4.2-4.8	31-35 / 50-56	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	48-73138A45	Flo-Torq Reflex
13-15 / 3.9-4.5	34-39 / 55-63	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X	48-73140A45	Flo-Torq Reflex
16-19 / 4.8-5.8	21-25 / 34-41	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510	48-8M8026620	Flo-Torq Reflex
15-18 / 4.5-5.5	23-28 / 37-45	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511	48-8M8026625	Flo-Torq Reflex
14-18 / 4.2-5.5	27-32 / 44-52	10.3 X 13 RH	AL	4	Nemesis	48-8M8027512	48-8M8026630	Flo-Torq Reflex
14-16 / 4.2-4.8	31-35 / 50-56	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513	48-8M8026635	Flo-Torq Reflex
13-15 / 3.9-4.5	34-39 / 55-63	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514	48-8M8026640	Flo-Torq Reflex
15-18 / 4.5-5.5	23-28 / 37-45	11 X 12 RH	SS	3	Silverado	QS5164X	48-855856A46	Flo-Torq Reflex
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	48-855858A46	Flo-Torq Reflex
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	48-855860A46	Flo-Torq Reflex
to 15 / to 4.5	34-39 / 55-63	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	48-855862A46	Flo-Torq Reflex

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

40-60 Hp CT/Bigfoot, 70-140 Hp Standard Gearcase

650 Model (4 cyl.) 1961-70, 650 Model (2 cyl.) thru 1971
 900 to 1500 Models thru 1977, 60 HP Seapro/Marathon All Years
 70 HP 1987-89, 75 HP 2 & 4 Strokes 1984 & Newer
 75 HP SeaPro/Marathon All Years, 80 HP Mariner 1977
 80 HP 1978-89, 90 HP 2 & 4-Strokes 1978 and Newer
 100 HP 1988-99, 115 HP 2 & 4 Strokes 1978 and Newer
 125 HP 1994 and Newer, 140 HP 1978-81
 40 HP-60 HP CT/Bigfoot All Years
 15 Tooth Spline

With stainless props use the Flo-Torq III hub kit 835257Q9

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 14 / to 23	14 X 9 RH	AL	3	Black Diamond	QA2026X		(1)
Work/Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2028X		(1)
Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2828X		(1)(2)
23' + / 7.0+	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2030X	48- 77338A45	(1)
Pontoon	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2830X	48- 77338CP1	(1)(2)
20' + / 6.1+	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2032X	48- 77340A45	(1)
Pontoon	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2832X	48- 77340CP1	(1)(2)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	48- 77342A45	(1)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	48- 77344A45	(1)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 19 RH	AL	3	Black Diamond	QA2038X	48- 77346A45	(1)
14-17 / 4.2-5.2	39-46 / 63-74	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	48- 77348A45	(1)
to 16 / to 4.8	44-50 / 71-81	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X	48- 77350A45	(1)
Pontoon	to 19 / to 31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497	48-8M8026555	(1)
Pontoon	to 21 / to 34	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498	48-8M8026560	(1)
Pontoon	to 21 / to 34	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500	48-8M8026570	(1)
18-20 / 5.5-6.1	25-32 / 40-52	13.4 X 15 RH	AL	4	Nemesis	48-8M8027502	48-8M8026580	(1)
17-19 / 5.2-5.8	31-39 / 48-61	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504	48-8M8026590	(1)
15-18 / 4.5-5.5	35-43 / 56-66	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506	48-8M8026600	(1)
Pontoon	to 21 / to 34	14 X 13 RH	AL	4	Q4	48-8M0055559	48-8M0055547	(1)
18-20 / 5.5-6.1	25-32 / 40-52	13.5 X 15 RH	AL	4	Q4	48-8M0055560	48-8M0055548	(1)
17-19 / 5.2-5.8	31-39 / 48-61	13.0 X 17 RH	AL	4	Q4	48-8M0055561	48-8M0055549	(1)
15-18 / 4.5-5.5	35-43 / 56-66	12.7 X 19 RH	AL	4	Q4	48-8M0055562	48-8M0055550	(1)
14-17 / 4.2-5.2	39-46 / 63-74	12.7 X 21 RH	AL	4	Q4	48-8M0055563	48-8M0055551	(1)
21-25 / 6.4-7.8	27-31 / 45-50	14 X 12 RH	SS	3	Silverado	48-8M0055293	48- 17312A46	(1)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/8 X 14 RH	SS	3	Silverado	QS5114X	48- 17314A46	(1)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/8 X 16 RH	SS	3	Silverado	QS5116X	48- 16986A46	(1)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 18 RH	SS	3	Silverado	QS5118X	48- 16988A46	(1)

(1) For 2-stroke carb applications use Flo-Torq II attaching hardware kit 835257Q1. For 4-stroke and Opti-Max applications use Flo-Torq III attaching hardware kit 835257Q9 to reduce rattle. Purchase separately.

(2) Extra Cup Version.

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

90CT-400 Horsepower - Mercury/Mariner

90, 115HP Command Thrust 2014 & Newer
 135 HP 1987 & Newer, 150 HP 1978 & Newer
 175 HP 1978 & Newer, 200 HP 1978 & Newer
 220 HP 1987-88, 225 HP 1980 & Newer
 225 HP SeaPro/Marathon All Years
 250-400 HP 2 and 4-Stroke 1990 and Newer
 15 Tooth Spline

Use hub kit P/N 835257Q 1 for 90/115 CT and 150-300 HP 2 & 4 Strokes 1990 & Newer (Purchase separately)

Use hub kit P/N 8M0101603 Verado for 350, 350SCI and 400R outboards (Purchase separately)

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Pontoon	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48 8M0055531	48 8M0084491	(2)
Pontoon	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48 8M0055533	48 8M0084491	(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 X 17 RH	AL	4	Nemesis	48 8M0055534	48 8M0084494	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	AL	4	Nemesis	48 8M0055535	48 8M0084495	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 X 21 RH	AL	4	Nemesis	48 8M0055536	48 8M0084496	(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	4	Nemesis	48 8M0055537	48 8M0084497	(2)
House/Work	to 24 / to 39	16 X 11 RH	AL	3	Black Diamond	QA2000X	48- 78112A45	(2)
25-30 / 7.8-9.1	23-32 / 37-52	16 X 13 RH	AL	3	Black Diamond	QA2004X	48- 78114A45	(2)
23-29 / 7.0-8.8	27-35 / 44-56	16 X 14 RH	AL	3	Black Diamond	QA2006X	48- 16438A45	(2)
22-27 / 6.7-8.2	30-38 / 48-61	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	48- 78116A45	(2)
23-26 / 7.0-7.8	33-40 / 53-65	16 X 16 RH	AL	3	Black Diamond	QA2010X	48- 16440A45	(2)
21-25 / 6.4-7.8	36-44 / 58-71	15 X 17 RH	AL	3	Black Diamond	QA1912X	48- 832828A45	(2)
20-24 / 6.1-7.3	39-47 / 63-76	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X	48- 11324A45	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	48 832830A45	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	48 832832A45	(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	3	Black Diamond	QA1920X	48 832834A45	(2)
23-27 / 6.7-8.2	30-38 / 48-61	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	48- 16312A46	(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	48- 16314A46	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	SS	3	Silverado	QS5054X	48- 16316A46	(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	48- 16318A46	(2)
21-25 / 6.4-7.8	36-44 / 58-71	13 1/2 X 17 RH	SS	5	QST 5	QS1154X	48 821154A46	(2)
19-23 / 5.8-7.0	42-50 / 68-81	13 1/3 X 19 RH	SS	5	QST 5	QS5758X	48 815758A46	(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 1/3 X 21 RH	SS	5	QST 5	QS5760X	48 815760A46	(2)
23-27 / 6.7-8.2	30-38 / 48-61	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X	48- 19838A46	(2)
21-25 / 6.4-7.8	36-44 / 58-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	48- 18278A46	(2)
20-23 / 6.1-7.0	42-50 / 68-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	48- 13700A46	(2)
19-23 / 5.8-6.7	47-56 / 76-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	48- 13702A46	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 5/8 X 21 RH	SS	3	Torrent	QS5862X	48 825862A47	(2)(3)
17-20 / 5.2-6.1	53-61 / 85-98	14 5/8 X 23 RH	SS	3	Torrent	QS5864X	48 825864A47	(2)(3)
to 19 / to 5.8	59-69 / 95-111	14 5/8 X 25 RH	SS	3	Torrent	QS5866X	48 825866A47	(2)(3)
Pontoon	10-25 / 16-40	16 X 11P RH	SS	3	Q3	48 8M0103516	48 8M0070079	(2)
Pontoon	11-26 / 17-41	15.6 X 13P RH	SS	3	Q3	48 8M0103517	48 8M0070074	(2)
Pontoon	12-27 / 18-42	15.3 X 14P RH	SS	3	Q3	48 8M0103518	48 898988A46	(2)
Pontoon	17-30 / 27-49	15 X 15P RH	SS	3	Q3	48 8M0103519	48 898990A46	(2)
21-26 / 6.4-7.8	24-36 / 39-58	14.7 X 16P RH	SS	3	Q3	48 8M0103520	48 898992A46	(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.5 X 17P RH	SS	3	Q3	48 8M0103521	48 898994A46	(2)
19-22 / 5.8-6.7	33-45 / 53-73	14.2 X 18P RH	SS	3	Q3	48 8M0103522	48 898996A46	(2)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19P RH	SS	3	Q3	48 8M0103523	48 898998A46	(2)
17-20 / 5.2-6.1	39-52 / 63-84	13.8 X 20P RH	SS	3	Q3	48 8M0103524	48 899000A46	(2)
17-20 / 5.2-6.1	42-56 / 68-90	13.6 X 21P RH	SS	3	Q3	48 8M0103525	48 899002A46	(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.6 X 17P RH	SS	4	Q4	48 8M0103526	48 857024A46	(2)(3)
19-22 / 5.8-6.7	36-49 / 58-79	14.6 X 19P RH	SS	4	Q4	48 8M0103528	48 857026A46	(2)(3)
17-20 / 5.2-6.1	42-56 / 68-90	14.6 X 21P RH	SS	4	Q4	48 8M0103530	48 857028A46	(2)(3)

MERCURY/MARINER OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
15-19 / 4.5-5.8	50-64 / 81-103	14.6 X 23P RH	SS	4	Q4	48-8M0103532	48-857030A46	(2)(3)
LH Propellers		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	48-90159A46	(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	48-13701A46	(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527	48-857025A46	(2)(3)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529	48-857027A46	(2)(3)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531	48-857029A46	(2)(3)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533	48-857031A46	(2)(3)

(2) Use Flo-Torq II attaching hardware kit 835257Q1. For Verado 4 cyl 135-200 HP use Flo-Torq II attaching hardware kit 835257Q10. For Verado 350, 350 SCl and 400R use Flo-Torq II attaching hardware kit 840389Q06. Purchase separately.

(3) Use Flo-Torq hub kit 835257Q6 for surface piercing applications with Torrent and Q4 propellers. Purchase separately.

SUZUKI OUTBOARD APPLICATION CHARTS

35-65 Horsepower - Suzuki - Reflex Hub

DT35C HP 1987-90
 DT40, DF40 HP 1983 & Newer
 DF 50 1999 and Newer
 DT50,50M HP 1983-84
 DT55 HP 1985-97
 DT60 HP 1983-84
 DT65 HP 1985-97
 13 Tooth Spline
 Flo-Torq Reflex Propeller.
 Replace existing forward and aft washer with Quicksilver kit 8M0088039. Purchase separately.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	Hub System
20'+ / 6.1+	to 14 / to 23	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X	Flo-Torq Reflex(1)
19-21 / 5.8-6.4	13-18 / 21-29	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	Flo-Torq Reflex(1)
17-20 / 5.2-6.1	18-22 / 29-35	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	10 3/4 X 12 RH	AL	3	Black Diamond	QA2072X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	AL	3	Black Diamond	QA2076X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	AL	3	Black Diamond	QA2080X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	Flo-Torq Reflex(1)
13-15 / 3.9-4.5	34-39 / 55-63	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X	Flo-Torq Reflex(1)
16-19 - 4.6-5.6	21-26 / 35-42	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10.3 X 13 RH	AL	4	Nemesis	48-8M8027512	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513	Flo-Torq Reflex(1)
13-15 / 3.9-4.5	34-39 / 55-63	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	11 X 12 RH	SS	3	Silverado	QS5164X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	Flo-Torq Reflex(1)
to 15 / to 4.5	34-39 / 55-63	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	Flo-Torq Reflex(1)

(1) Replace existing forward and aft washer with Quicksilver kit 8M0088039. Purchase separately.

35-65 Horsepower - Suzuki - Rubber Hub

DT35C HP 1987-90
 DT40, DF40 HP 1983 & Newer
 DF 50 1999 and Newer
 DT50,50M HP 1983-84
 DT55 HP 1985-97
 DT60 HP 1983-84
 DT65 HP 1985-97
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-18 / 4.3-5.5	27-32 / 44-52	11 1/2 X 13 RH	AL	3	Black Diamond	QA2078X	58100-94313-019	Rubber Bushing

SUZUKI OUTBOARD APPLICATION CHARTS

60-70 Hp (4-Stroke), 75-140 Hp (2-Stroke) - Suzuki

DF60 HP 1998 & Newer
 DF70 HP 1998-2008
 DT75 HP 1992-97
 DT75 HP 1983-91
 DT85 HP 1992-2000
 DT85 HP 1979-91
 DT90 HP 1989-97
 DT100 HP 1989 and Newer
 DT115, 140 HP 1992 & Newer
 DT115, 140 HP 1981-91
 13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Pontoon	-	14 X 13 RH extra cup	AL	3	Black Diamond	QA3832X		(1)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2208X	58100-95500-019	(1)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/4 X 17 RH	AL	3	Black Diamond	QA2206X	58100-95511-019	(1)

(1) Use Flo-Torq II attaching hardware kit 835282Q1. Purchase separately.

70-140 Horsepower (4-Stroke) - Suzuki

DF 70-100 HP 2009 and Newer
 DF 115-140 HP 2002 & Newer
 15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 14 / to 23	14 X 9 RH	AL	3	Black Diamond	QA2026X	854340A45	(1)(2)(3)(4)
Work/Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2028X	845342A45	(1)(2)(3)(4)
Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2828X	845342CP1	(1)(2)(3)(4)
23' + / 7.0+	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2030X	77338A45	(1)(2)(3)(4)
Pontoon	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2830X	77338CP1	(1)(2)(3)(4)
20' + / 6.1+	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2032X	77340A45	(1)(2)(3)(4)
Pontoon	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2832X	77340CP1	(1)(2)(3)(4)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	77342A45	(1)(2)(3)(4)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	77344A45	(1)(2)(3)(4)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 19 RH	AL	3	Black Diamond	QA2038X	77346A45	(1)(2)(3)(4)
14-17 / 4.2-5.2	39-46 / 63-74	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	77348A45	(1)(2)(3)(4)
to 16 / to 4.8	44-50 / 71-81	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X	77350A45	(1)(2)(3)(4)
Pontoon	to 19 / to 31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497		(1)(2)(3)(4)
Pontoon	to 21 / to 34	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498		(1)(2)(3)(4)
Pontoon	19-27 / 31-44	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500		(1)(2)(3)(4)
18-20 / 5.5-6.1	25-32 / 40-52	13.4 X 15 RH	AL	4	Nemesis	48-8M8027502		(1)(2)(3)(4)
17-19 / 5.2-5.8	30-38 / 48-61	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504		(1)(2)(3)(4)
15-18 / 4.5-5.5	35-41 / 56-66	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506		(1)(2)(3)(4)
Pontoon	19-27 / 31-44	14 X 13 RH	AL	4	Q4	48-8M0055559		(1)(2)(3)(4)
18-20 / 5.5-6.1	25-32 / 40-52	13.5 X 15 RH	AL	4	Q4	48-8M0055560		(1)(2)(3)(4)
17-19 / 5.2-5.8	30-38 / 48-61	13.0 X 17 RH	AL	4	Q4	48-8M0055561		(1)(2)(3)(4)
15-18 / 4.5-5.5	35-41 / 56-66	12.7 X 19 RH	AL	4	Q4	48-8M0055562		(1)(2)(3)(4)
14-17 / 4.2-5.2	39-46 / 63-74	12.7 X 21 RH	AL	4	Q4	48-8M0055563		(1)(2)(3)(4)
21-25 / 6.4-7.8	27-31 / 45-50	14 X 12 RH	SS	3	Silverado	48-8M0055293		(1)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/8 X 14 RH	SS	3	Silverado	QS5114X	17314A46	(1)(2)(3)(4)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/8 X 16 RH	SS	3	Silverado	QS5116X	16986A46	(1)(2)(3)(4)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 18 RH	SS	3	Silverado	QS5118X	16988A46	(1)(2)(3)(4)

- (1) For 90-115HP 2001 - 2008 use Flo-Torq II attaching hardware kit 835283Q 1
 (2) For 100-115HP 2009 and newer use Flo-Torq II attaching hardware kit 835283Q 2
 (3) For 140HP use Flo-Torq II attaching hardware kit 835283Q 2
 (4) For 70-90HP 2009 and newer use Flo-Torq II attaching hardware kit 835283Q03

SUZUKI OUTBOARD APPLICATION CHARTS

150-300 Horsepower - Suzuki

DT150/150S HP 1986 & Newer
 DT175 HP 1986-92
 DT200 HP 1986-2000
 DT225 HP 1990 & Newer
 DF150- DF300 All Years
 15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Pontoon	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Pontoon	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
22-27 / 6.7-8.2	30-38 / 48-61	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X		(2)
21-25 / 6.4-7.8	36-44 / 58-71	15 X 17 RH	AL	3	Black Diamond	QA1912X		(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X		(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	3	Black Diamond	QA1920X		(2)
22-27 / 6.7-8.2	30-38 / 48-61	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	99105-00200-16P	(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	99105-00200-18P	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	SS	3	Silverado	QS5054X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X		(2)
21-25 / 6.4-7.8	36-44 / 58-71	13 1/2 X 17	SS	5	QST 5	QS1154X		(2)
19-23 / 5.8-7.0	42-50 / 68-81	13 1/3 X 19	SS	5	QST 5	QS5758X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 1/3 X 21	SS	5	QST 5	QS5866X		(2)
22-27 / 6.7-8.2	30-38 / 48-61	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)
21-25 / 6.4-7.8	36-44 / 58-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X		(2)
19-23 / 5.8-7.0	42-50 / 68-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 5/8 X 21 RH	SS	3	Torrent	QS5862X		(2)(3)
17-20 / 5.2-6.1	53-61 / 85-98	14 5/8 X 23 RH	SS	3	Torrent	QS5864X		(2)(3)
to 19 / to 5.8	59-69 / 95-111	14 5/8 X 25 RH	SS	3	Torrent	QS5866X		(2)(3)
Pontoon	10-25 / 16-40	16 X 11P RH	SS	3	Q3	48-8M0103516		(2)
Pontoon	11-26 / 17-41	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(2)
Pontoon	12-27 / 18-42	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(2)
Pontoon/Cruiser	17-30 / 27-49	15 X 15P RH	SS	3	Q3	48-8M0103519		(2)
21-26 / 6.4-7.8	24-36 / 39-58	14.7 X 16P RH	SS	3	Q3	48-8M0103520		(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(2)
19-22 / 5.8-6.7	33-45 / 53-73	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(2)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19P RH	SS	3	Q3	48-8M0103523		(2)
17-20 / 5.2-6.1	39-52 / 63-84	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(2)
17-20 / 5.2-6.1	42-56 / 68-90	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(2)
19-22 / 5.8-6.7	36-49 / 58-79	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)
17-20 / 5.2-6.1	42-56 / 68-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)
15-19 / 4.5-5.8	50-64 / 81-103	14.6 X 23P RH	SS	4	Q4	48-8M0103532		(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X		(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X		(2)
		14.6 X 17 LH	SS	4	Q4	48-8M0103527		(2)(3)
		14.6 X 19 LH	SS	4	Q4	48-8M0103529		(2)(3)
		14.6 X 21 LH	SS	4	Q4	48-8M0103531		(2)(3)
		14.6 X 23 LH	SS	4	Q4	48-8M0103533		(2)(3)

(2) Use Flo-Torq II attaching hardware kit 835281Q1. Purchase separately.

(3) Use forward bushing 23-856163Q1 along with Flo-Torq hub kit for surface piercing applications with Torrent propellers. Purchase separately.

TOHATSU/NISSAN OUTBOARD APPLICATION CHARTS

TOHATSU/NISSAN OUTBOARD APPLICATION CHARTS

4-6 Horsepower - Tohatsu/Nissan

4 -6 Horspower
 4 - 5 HP 2-Stroke 1987 & Newer
 4, 5, 6 HP -Stroke 1999 & Newer
 12 Tooth Spline

Length (ft/m)	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
All Purpose	7.8 X 9 RH	AL	3	Black Diamond	48-8M0081239		Rubber Bushing
All Purpose	7.8 X 7 RH	AL	3	Black Diamond	QA3182R	48-812949A02(1)	Rubber Bushing
All Purpose	7.8 X 8 RH	AL	3	Black Diamond	QA3184R	48-812950A02(2)	Rubber Bushing
All Purpose	7.9 X 6 RH	AL	3	Black Diamond	48-8M0081238		Rubber Bushing

(1) Standard with 4 Hp, 2-Stroke and FourStroke

(2) Standard with 5 and 6 Hp FourStroke

8/9.9 Horsepower (4-Stroke) - Tohatsu/Nissan

8/9.9 (4-Stroke)
 12 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Kicker		8.7 x 5 RH	Alum	4	Black Diamond	QA2148R	48-812954A10	Rubber Bushing
16+ / 4.8+	to 12 / to 19	8.9 x 6.5 RH	Alum	3	Black Diamond	QA2150R	48-897610A10	Rubber Bushing
14-17 / 4.2-5.2	8-17 / 14-27	8.9 x 7.5 RH	Alum	3	Black Diamond	QA2154R	48-897614A10(1)	Rubber Bushing
13-16 / 3.9-4.8	12-21 / 19-34	8.9 x 8.5 RH	Alum	3	Black Diamond	QA2158R	48-897618A10(2)	Rubber Bushing

(1) Standard with 8 Hp FourStroke

(2) Standard with 9.9 Hp FourStroke

9.9-20 Horsepower Tohatsu/Nissan

9.9 HP 1984 and Newer
 9.9 HP 4-Stroke 2000 and Newer
 12 HP 1985-1988
 15 HP 4-Stroke 2000 and Newer
 15/18 HP 1995 and Newer
 18/20 HP 4-Stroke 2001 and Newer
 14 Tooth Spline

Length	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	Hub System
Kicker		10 x 5	AL	4	Black Diamond	QA2178R	Rubber Hub
15-19 / 4.6-5.8	5-12 / 8-19	9 1/2 X 8 RH	AL	3	Black Diamond	QA2171R	Rubber Hub
14-17 / 4.3-5.2	10-16 / 16-26	9 1/4 X 9 RH	AL	3	Black Diamond	QA2173R	Rubber Hub
to 16 / to 4.9	13-20 / 21-32	9 1/4 X 10 RH	AL	3	Black Diamond	QA2175R	Rubber Hub

25-30 Horsepower 4-Stroke - Totahsu/Nissan

25 HP 1986 and Newer
 30 HP 1985 and Newer
 10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Material	Blades	Style	Quicksilver P/N	Hub System
16+ / 4.8+	to 20 / to 32	10 x 8 RH	Alum	3	Black Diamond	QA2190R	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9-3/4 x 9-1/2 RH	Alum	3	Black Diamond	QA2192R	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9-1/2 x 11 RH	Alum	3	Black Diamond	QA2196R	Rubber Bushing
to 16 / to 4.8	25-36 / 40-58	9-1/4 x 12-1/2 RH	Alum	3	Black Diamond	QA2200R	Rubber Bushing
13-17 / 3.9-5.2	17-26 / 27-42	9.3 x 9.5 RH	Alum	4	Nemesis	48-8M8027516	Rubber Bushing
13-16 / 3.9-4.8	21-31 / 34-47	9.3 X 11 RH	Alum	4	Nemesis	48-8M8027517	Rubber Bushing

TOHATSU/NISSAN OUTBOARD APPLICATION CHARTS

35-50 Hp Tohatsu/Nissan

35 HP (35B Only) 1984 and Earlier
 50 HP (50D Only) 1991
 40 HP 1984 and Newer
 50 HP 1992 and Newer
 13 Tooth Spline

Flo-Torq Reflex Propeller. Replace existing forward and aft washer with Quicksilver kit 8M0053074. Purchase separately.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	Hub System
20'+ / 6.1+	to 14 / to 23	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X	Flo-Torq Reflex(1)
19-21 / 5.8-6.4	13-18 / 21-29	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	Flo-Torq Reflex(1)
17-20 / 5.2-6.1	18-22 / 29-35	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X	Flo-Torq Reflex(1)
16-19 / 4.8-5.8	21-25 / 34-41	10 7/8 X 11 RH	AL	3	Black Diamond	QA2070X	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	10 3/4 X 12 RH	AL	3	Black Diamond	QA2072X	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	10 5/8 X 12 RH	AL	3	Black Diamond	QA2074X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	AL	3	Black Diamond	QA2076X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	AL	3	Black Diamond	QA2080X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	Flo-Torq Reflex(1)
13-15 / 3.9-4.5	34-39 / 55-63	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X	Flo-Torq Reflex(1)
16-19 / 4.8-5.8	21-25 / 34-41	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10.3 X 13 RH	AL	4	Nemesis	48-8M8027512	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513	Flo-Torq Reflex(1)
13-15 / 3.9-4.5	34-39 / 55-63	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514	Flo-Torq Reflex(1)
15-18 / 4.5-5.5	23-28 / 37-45	11 X 12 RH	SS	3	Silverado	QS5164X	Flo-Torq Reflex(1)
14-18 / 4.2-5.5	27-32 / 44-52	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	Flo-Torq Reflex(1)
14-16 / 4.2-4.8	31-35 / 50-56	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	Flo-Torq Reflex(1)
to 15 / to 4.5	34-39 / 55-63	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	Flo-Torq Reflex(1)

(1) Flo-Torq Reflex Propeller. Replace existing forward and aft washer with Quicksilver kit 8M0053074. Purchase separately.

70-140 Horsepower - Tohatsu/Nissan

70C HP 1996 & Newer
 90 HP 1987 & Newer
 115 HP 1992 & Newer
 120 HP 1988 & Newer
 140 HP 1988 & Newer

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	7-16 / 11-22	14 X 9 RH	AL	3	Black Diamond	QA2026X	3B764-5230M	(1)
Pontoon/Work	9-19 / 15-31	14 X 10 RH	AL	3	Black Diamond	QA2028X		(1)
Pontoon	9-19 / 15-31	14 X 10 RH	AL	3	Black Diamond	QA2828X		(1)(2)
House/Work	12-22 / 19-35	14 X 11 RH	AL	3	Black Diamond	QA2030X	3B764-5270M	(1)
Pontoon	12-22 / 19-35	14 X 11 RH	AL	3	Black Diamond	QA2830X		(1)(2)
22-29 / 6.7-8.8	14-28 / 23-45	14 X 13 RH	AL	3	Black Diamond	QA2032X	3B764-5320M	(1)
Pontoon	14-28 / 23-45	14 X 13 RH	AL	3	Black Diamond	QA2832X		(1)(2)
21-26 / 6.4-7.8	24-36 / 39-58	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	3B764-5360M	(1)
18-21 / 5.5-6.4	30-42 / 48-68	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	3B764-5410M	(1)
17-20 / 5.2-6.1	38-50 / 61-81	13 X 19 RH	AL	3	Black Diamond	QA2038X	3B764-5451M	(1)
15-18 / 4.5-5.5	44-56 / 71-90	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	3B764-5490M	(1)
15-17 / 4.5-5.2	48-62 / 77-100	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X		(1)
Pontoon	9-19 / 15-31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497		(1)
Pontoon	12-22 / 19-35	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498		(1)
Pontoon	14-28 / 23-4	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500		(1)
21-26 / 6.4-7.8	24-36 / 39-58	13.4 X 15 RH	AL	4	Nemesis	48-8M8027502		(1)
18-21 / 5.5-6.4	30-42 / 48-68	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504		(1)
17-20 / 5.2-6.1	38-50 / 61-81	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506		(1)
Pontoon	14-28 / 23-4	14 X 13 RH	AL	4	Q4	48-8M0055559		(1)

TOHATSU/NISSAN OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
21-26 / 6.4-7.8	24-36 / 39-58	13.5 X 15 RH	AL	4	Q4	48-8M0055560		(1)
18-21 / 5.5-6.4	30-42 / 48-68	13.0 X 17 RH	AL	4	Q4	48-8M0055561		(1)
17-20 / 5.2-6.1	38-50 / 61-81	12.7 X 19 RH	AL	4	Q4	48-8M0055562		(1)
15-18 / 4.5-5.5	44-56 / 71-90	12.7 X 21 RH	AL	4	Q4	48-8M0055563		(1)
21-26 / 6.4-7.9	24-36 / 39-58	13 3/8 X 14 RH	SS	3	Silverado	QS5114X		(1)
18-21 / 5.5-6.4	30-42 / 48-68	13 1/8 X 16 RH	SS	3	Silverado	QS5116X		(1)
17-20 / 5.2-6.1	38-50 / 61-81	13 X 18 RH	SS	3	Silverado	QS5118X		(1)

(1) Use Flo-Torq II attaching hardware kit 835284Q1. Purchase separately.

(2) Extra Cup Version.

YAMAHA OUTBOARD APPLICATION CHARTS

8 Horsepower - Yamaha

8 HP 1976-83
Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-18 / 4.3-5.5	to 15 / to 24	8.25 X 7 RH	AL	3	Black Diamond	QA3178R		Rubber Bushing

9.9-20 Horsepower - Yamaha

9.9 HP 2-Stroke 1984 and Newer
F9.9 4-Stroke 2000-2007
15 HP 2-Stroke 1984 and Newer
F15 4-Stroke 2000 and Newer
F20 4-Stroke All Years
8 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-19 / 4.3-5.8	19-24 / 31-39	9 1/4 X 9 RH	AL	3	Black Diamond	QA3906R	683-45945-00-EL	Rubber Bushing
14-16 / 4.3-4.8	23-27 / 37-44	9 1/4 X 10 RH	AL	3	Black Diamond	QA3914R	683-45943-00-EL	Rubber Bushing

15-28 Horsepower - Yamaha

15 HP 1976-83
W15 1976-83
20 HP 1976-78
25 HP 1977-79
28 HP 1976-78
Pin Drive

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
12-16 / 3.6-4.8	20-28 / 32-45	9 X 10 RH	AL	3	Black Diamond	QA3150R	651-45947-00-36	Rubber Bushing
12-14 / 3.6-4.3	25-32 / 40-52	9 1/4 X 11 RH	AL	3	Black Diamond	QA3152R	653-45941-01-36	Rubber Bushing

20-30 Horsepower - Yamaha

20 HP 1996-97
25 HP 1980 and Newer
F25 4-Stroke 2000 and Newer
30 HP 1979 and Newer
F30 4-Stroke 2001 and Newer
10 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
15-17 / 4.5-5.2	18-26 / 29-42	9 7/8 X 10 1/2 RH	AL	3	Black Diamond	QA3808R	664-45945-00-EL	Rubber Bushing
14-16 / 4.3-4.8	19-28 / 31-45	9 7/8 X 11 1/4 RH	AL	3	Black Diamond	QA3810R	664-45947-01-EL	Rubber Bushing

T25-60 Horsepower - Yamaha

T25 All Years
40 HP 1984 and Newer
F40 4-Stroke 1999 and Newer
48 HP 1995-2000
50 HP (Excluding T50) 1984 & Newer
F50 4-Stroke 1999 and Newer
55 HP 1976-95
60 HP 1976-91
F60 4-Stroke 2002 and Newer
13 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 16 / to 26	12 1/2 X 8 RH	AL	3	Black Diamond	QA2060X		(1)
18+ / 5.5+	16-20 / 26-32	12 1/4 X 9 RH	AL	3	Black Diamond	QA2062X	663-45956-01-EL	(1)
17+ / 5.2+	20-23 / 32-37	11 1/4 X 10 RH	AL	3	Black Diamond	QA2064X	6H5-45952-00-EL	(1)
16-18 / 4.8-5.5	23-30 / 37-48	10 7/8 X 11 RH	AL	3	Black Diamond	QA2070X	663-45947-02-EL	(1)
15-17 / 4.5-5.2	30-31 / 48-50	10 5/8 X 12 RH	AL	3	Black Diamond	QA2074X	6H5-45958-00-EL	(1)

YAMAHA OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
14-17 / 4.2-5.2	31-35 / 50-56	10 3/8 X 13 RH	AL	3	Black Diamond	QA2078X	6H5-45943-00-EL	(1)
14-16 / 4.2-4.8	35-38 / 56-61	10 1/4 X 14 RH	AL	3	Black Diamond	QA2082X	663-45958-01-EL	(1)
13-15 / 3.9-4.5	38-42 / 61-68	10 1/8 X 15 RH	AL	3	Black Diamond	QA2084X		(1)
16-18 / 4.8-5.5	23-30 / 37-48	10.6 X 11 RH	AL	4	Nemesis	48-8M8027510		(1)
15-17 / 4.5-5.2	30-31 / 48-50	10.6 X 12 RH	AL	4	Nemesis	48-8M8027511		(1)
14-17 / 4.2-5.2	31-35 / 50-56	10.3X 13 RH	AL	4	Nemesis	48-8M8027512		(1)
14-16 / 4.2-4.8	35-38 / 56-61	10.1 X 14 RH	AL	4	Nemesis	48-8M8027513		(1)
13-15 / 3.9-4.5	38-42 / 61-68	10.1 X 15 RH	AL	4	Nemesis	48-8M8027514		(1)
15-17 / 4.5-5.2	30-31 / 48-50	11 X 12 RH	SS	3	Silverado	QS5164X	663-45970-60-98	(1)
14-17 / 4.2-5.2	31-35 / 50-56	10 1/2 X 13 RH	SS	3	Silverado	QS5166X	663-45974-60-98	(1)
14-16 / 4.2-4.8	35-38 / 56-61	10 3/8 X 14 RH	SS	3	Silverado	QS5168X	663-45930-00-98	(1)
13-15 / 3.9-4.5	38-42 / 61-68	10 1/4 X 15 RH	SS	3	Silverado	QS5170X	663-45976-00-98	(1)

(1) Flo-Torq Reflex Propeller - All required hardware included

T50-130 Horsepower - Yamaha

T50 HP 4-Stroke 1996 and Newer
 60 HP 1992 and Newer
 T60 HP 4-Stroke 2003 and Newer
 70 HP 1984 and Newer
 75 HP 1994-2000
 F75 4-Stroke 2003 and Newer
 80 HP 1977, 2000 and Newer
 F80 HP 4-Stroke 1999 and Newer
 85 HP 1991-97
 90 HP 1984 and Newer
 F90 HP 4-Stroke 2003 and Newer
 F100 HP 4-Stroke 2000 and Newer
 115 HP 1984 and Newer
 F115 HP 4-Stroke 2000 and Newer
 130 HP 1984 and Newer
 15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Work	to 14 / to 23	14 X 9 RH	AL	3	Black Diamond	QA2026X		(1)
Pontoon/Work	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2028X		(1)
Pontoon	to 19 / to 31	14 X 10 RH	AL	3	Black Diamond	QA2828X		(1)(2)
23+ / 7.0+	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2030X	6E5-45954-00-EL	(1)
Pontoon	to 21 / to 34	14 X 11 RH	AL	3	Black Diamond	QA2830X		(1)(2)
20+ / 6.1+	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2032X	6E5-45949-00-EL	(1)
Pontoon	19-27 / 31-44	14 X 13 RH	AL	3	Black Diamond	QA2832X		(1)(2)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2034X	6E5-45947-00-EL	(1)
17-19 / 5.2-5.8	30-38 / 48-61	13 1/4 X 17 RH	AL	3	Black Diamond	QA2036X	6E5-45945-01-EL	(1)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 19 RH	AL	3	Black Diamond	QA2038X	6E5-45941-00-EL	(1)
14-17 / 4.2-5.2	39-46 / 63-74	12 3/4 X 21 RH	AL	3	Black Diamond	QA2040X	6E5-45943-00-EL	(1)
to 16 / to 4.8	44-50 / 71-81	12 1/2 X 23 RH	AL	3	Black Diamond	QA2042X	6E5-45952-00-EL	(1)
Pontoon	to 19 / to 31	13.8 X 10 RH	AL	4	Nemesis Pontoon	48-8M8027497		(1)
Pontoon	to 21 / to 34	13.8 X 11 RH	AL	4	Nemesis Pontoon	48-8M8027498		(1)
Pontoon	19-27 / 31-44	13.8 X 13 RH	AL	4	Nemesis Pontoon	48-8M8027500		(1)
18-20 / 5.5-6.1	25-32 / 40-52	13.4 X 15 RH	AL	4	Nemesis	48-8M8027502		(1)
17-19 / 5.2-5.8	30-38 / 48-61	13.0 X 17 RH	AL	4	Nemesis	48-8M8027504		(1)
15-18 / 4.5-5.5	35-41 / 56-66	12.5 X 19 RH	AL	4	Nemesis	48-8M8027506		(1)
Pontoon	19-27 / 31-44	14 X 13 RH	AL	4	Q4	48-8M0055559		(1)
18-20 / 5.5-6.1	25-32 / 40-52	13.5 X 15 RH	AL	4	Q4	48-8M0055560		(1)
17-19 / 5.2-5.8	30-38 / 48-61	13.0 X 17 RH	AL	4	Q4	48-8M0055561		(1)
15-18 / 4.5-5.5	35-41 / 56-66	12.7 X 19 RH	AL	4	Q4	48-8M0055562		(1)
14-17 / 4.2-5.2	39-46 / 63-74	12.7 X 21 RH	AL	4	Q4	48-8M0055563		(1)
21-25 / 6.4-7.8	27-31 / 45-50	14 X 12 RH	SS	3	Silverado	48-8M0055293		(1)
18-20 / 5.5-6.1	25-32 / 40-52	13 3/8 X 14 RH	SS	3	Silverado	QS5114X	688-45932-60-98	(1)

YAMAHA OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
17-19 / 5.2-5.8	30-38 / 48-61	13 1/8 X 16 RH	SS	3	Silverado	QS5116X	688-45978-60-98	(1)
15-18 / 4.5-5.5	35-41 / 56-66	13 X 18 RH	SS	3	Silverado	QS5118X	688-45930-02-98	(1)

(1) Use Flo-Torq II attaching hardware kit 835272Q1 on 50 to 100HP applications and kit 835271Q2 on 115 & 130HP units. Purchase separately.

(2) Extra Cup Version

150-300 Horsepower - Yamaha

150 HP 1986 and Newer, F150 4-Stroke 2004 and Newer
 175 HP 1984 and Newer
 200 HP 1984 and Newer, F200 HP 4-Stroke 2002 and Newer
 220 HP Special 1984-85
 225 HP Excel 1987-88
 225 HP 1986 and Newer, F225 HP 4-Stroke 2002 and Newer
 250 HP 1990 and Newer (Including VMAX), F250 HP 4-Stroke 2005 and Newer
 300 HP 2003 and Newer, 300 HPDI 2004 and Newer
 150-250 HP SHO 4-Stroke
 15 Tooth Spline

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Pontoon	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Pontoon	to 29 / to 47	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
House/Work	to 24 / to 39	16 X 11 RH	AL	3	Black Diamond	QA2000X		(2)
25-30 / 7.8-9.1	23-32 / 37-52	16 X 13 RH	AL	3	Black Diamond	QA2004X		(2)
23-29 / 7.0-8.8	27-35 / 44-56	16 X 14 RH	AL	3	Black Diamond	QA2006X		(2)
22-27 / 6.7-8.2	30-38 / 48-61	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	6G5-45941-00-98	(2)
23-26 / 6.7-7.9	33-40 / 53-65	16 X 16 RH	AL	3	Black Diamond	QA2010X	6G5-45952-00-98	(2)
21-25 / 6.4-8.8	36-44 / 58-71	15 X 17 RH	AL	3	Black Diamond	QA1912X		(2)
20-24 / 6.1-7.3	39-47 / 63-76	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X		(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X		(2)
17-20 / 5.2-6.1	53-61 / 86-98	14 X 23 RH	AL	3	Black Diamond	QA1920X	6G5-45949-00-98	(2)
22-27 / 6.7-8.2	30-38 / 48-61	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	6G5-45970-02-98	(2)
21-25 / 6.4-8.8	36-44 / 58-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	6G5-45978-03-98	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	SS	3	Silverado	QS5054X	6G5-45974-03-98	(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	6G5-45972-02-98	(2)
21-25 / 6.4-8.8	36-44 / 58-71	13 1/2 X 17	SS	5	QST 5	QS1154X		(2)
19-23 / 5.8-7.0	42-50 / 68-81	13 1/3 X 19	SS	5	QST 5	QS5758X		(2)
18-22 / 5.5-6.7	47-56 / 76-90	13 1/3 X 21	SS	5	QST5	QS5760X		(2)
22-27 / 6.7-8.2	30-38 / 48-61	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)
21-25 / 6.4-8.8	36-44 / 58-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	6R4-45978-A0-00	(2)
19-23 / 5.8-7.0	42-50 / 68-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	6R4-45970-A0-00	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	6R4-45972-A0-00	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 5/8 X 21 RH	SS	3	Torrent	QS5862X		(2)(3)
17-20 / 5.2-6.1	53-61 / 86-98	14 5/8 X 23 RH	SS	3	Torrent	QS5864X		(2)(3)
to 19 / to 5.8	59-69 / 95-111	14 5/8 X 25 RH	SS	3	Torrent	QS5866X		(2)(3)
Pontoon	10-25 / 16-40	16 X 11P RH	SS	3	Q3	48-8M0103516		(2)
Pontoon	11-26 / 17-41	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(2)
Pontoon	12-27 / 18-42	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(2)
Pontoon/Cruiser	17-30 / 27-49	15 X 15P RH	SS	3	Q3	48-8M0103519		(2)
21-26 / 6.4-7.8	24-36 / 39-58	14.7 X 16P R	SS	3	Q3	48-8M0103520		(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(2)
19-22 / 5.8-6.7	33-45 / 53-73	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(2)
19-22 / 5.8-6.7	36-49 / 58-79	14 X 19P RH	SS	3	Q3	48-8M0103523		(2)
17-20 / 5.2-6.1	39-52 / 63-84	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(2)

YAMAHA OUTBOARD APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
17-20 / 5.2-6.1	42-56 / 68-90	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(2)
21-26 / 6.4-7.8	30-42 / 48-68	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(2)(3)
19-22 / 5.8-6.7	36-49 / 58-79	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)(3)
17-20 / 5.2-6.1	42-56 / 68-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)(3)
15-19 / 4.5-5.8	50-64 / 81-103	14.6 X 23P RH	SS	4	Q4	48-8M0103533		(2)(3)
LH Propellers (1)(1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	6R1-45978-A0-00	(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	6R1-45970-A0-00	(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(2)(3)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529		(2)(3)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531		(2)(3)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533		(2)(3)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Flo-Torq II kit 835271Q2 for 150-300 HPDI and VMAX. Flo-Torq II kit 8M0075402 for 2014 and older 200-250 HP SHO. Flo-Torq II kit 835274Q1 for 2015 and Newer 115-250 SHO and 150-300 4-stroke outboards.

(3) Use forward bushing 23-856163Q1 along with Flo-Torq hub kit for surface piercing applications with Q4 and Torrent propellers. Purchase separately.

MERCUISER STERNDRIVE APPLICATION CHARTS

MERCUISER STERNDRIVE APPLICATION CHARTS

ALPHA ONE, MERCUISER I

MERCUISER I 120-190 HP
 Models 470, 485, 888, 898, 225S & 233
 ALPHA ONE 1986 AND NEWER
 4.5 Liter 200 HP 2014 and Newer
 2.5 Liter 120HP 1986-89
 3.0 Liter 125-140HP 1986 & Newer
 3.7 Liter 165-190HP 1986-89

Warning! Check for adequate tip clearance with stainless and 4 blade aluminum props. If necessary, switch to a flat tab anode (76214Q 5) or high performance trim tab (822777Q 1) to permit clearance.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531	48-8M0084491	(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533	48-8M0084493	(2)
21-25 / 6.4-7.8	36-44 / 58-71	14 X 17 RH	AL	4	Nemesis	48-8M0055534	48-8M0084494	(2)
19-23 / 5.8-7.0	42-50 / 68-81	14 X 19 RH	AL	4	Nemesis	48-8M0055535	48-8M0084495	(2)
18-22 / 5.5-6.7	47-56 / 76-90	14 X 21 RH	AL	4	Nemesis	48-8M0055536	48-8M0084496	(2)
17-20 / 5.2-6.1	53-61 / 85-98	14 X 23 RH	AL	4	Nemesis	48-8M0055537	48-8M0084497	(2)
24+ / 7.3	to 10 / to 16	16 X 11 RH	AL	3	Black Diamond	QA2000X	78112A45	(2)
23-27 / 7.0-8.2	18-22 / 29-36	16 X 13 RH	AL	3	Black Diamond	QA2004X	78114A45	(2)
21-25 / 6.4-7.6	22-26 / 36-42	16 X 14 RH	AL	3	Black Diamond	QA2006X	16438A45	(2)
21-25 / 6.4-7.8	22-31 / 36-50	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	78116A45	(2)
21-25 / 6.4-7.8	26-31 / 42-50	16 X 16 RH	AL	3	Black Diamond	QA2010X	16440A45	(2)
19-23 / 5.8-7.0	30-36 / 48-58	15 X 17 RH	AL	3	Black Diamond	QA1912X	832828A45	(2)
18-22 / 5.5-6.7	32-38 / 52-61	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X	48-11324A45	(2)
17-21 / 5.2-6.4	35-41 / 56-66	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	832830A45	(2)
to 19 / to 5.8	40-46 / 65-74	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	832832A45	(2)
to 18 / to 5.5	44-49 / 71-79	14 X 23 RH	AL	3	Black Diamond	QA1920X	832834A45	(2)
21-25 / 6.4-7.8	22-31 / 36-50	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	16312A46	(2)
19-23 / 5.8-7.0	30-36 / 48-58	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	16314A46	(2)
17-21 / 5.2-6.4	35-41 / 56-66	14 X 19 RH	SS	3	Silverado	QS5054X	16316A46	(2)
to 19 / to 5.8	40-46 / 65-74	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	16318A46	(2)
19-23 / 5.8-7.0	30-36 / 48-58	13 /12 X 17 RH	SS	5	QST 5	QS1154X	48-821154A46	(2)
17-21 / 5.2-6.4	35-41 / 56-66	13 1/3 X19 RH	SS	5	QST 5	QS5758X	48-815758A46	(2)
to 19 / to 5.8	35-41 / 56-66	13 1/3 X 21 RH	SS	5	QST 5	QS5760X	48-815760A46	(2)
21-25 / 6.4-7.8	22-31 / 36-50	15 3/4 X 15 RH	SS	3	Thunderbolt - New	QS5002X	19838A46	(2)
19-23 / 5.8-7.0	30-36 / 48-58	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	18278A46	(2)
17-21 / 5.2-6.4	35-41 / 56-66	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	13700A46	(2)
to 19 / to 5.8	40-46 / 65-74	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	13702A46	(2)
24+ / 7.3+	to 10 / to 16	16 X 11P RH	SS	3	Q3	48-8M0103516	8M0070079	(2)
23-27 / 7.0-8.2	15-18 / 24-29	15.6 X 13P RH	SS	3	Q3	48-8M0103517	8M0070079	(2)
23-27 / 7.0-8.2	18-22 / 29-36	15.3 X 14P RH	SS	3	Q3	48-8M0103518	898990A46	(2)
21-25 / 6.4-7.6	22-26 / 36-42	15 X 15P RH	SS	3	Q3	48-8M0103519	898990A46	(2)
21-25 / 6.4-7.6	22-31 / 36-50	14.7 X 16P RH	SS	3	Q3	48-8M0103520	898992A46	(2)
21-25 / 6.4-7.6	26-31 / 42-50	14.5 X 17P RH	SS	3	Q3	48-8M0103521	898994A46	(2)
19-23 / 5.8-7.0	30-36 / 48-58	14.2 X 18P RH	SS	3	Q3	48-8M0103522	898996A46	(2)
18-22 / 5.5-6.7	32-38 / 52-61	14 X 19P RH	SS	3	Q3	48-8M0103523	898998A46	(2)
17-21 / 5.2-6.4	34-41 / 56-66	13.8 X 20P RH	SS	3	Q3	48-8M0103524	899900A46	(2)
to 19 / to 5.8	40-46 / 64-74	13.6 X 21P RH	SS	3	Q3	48-8M0103525	899902A46	(2)
21-25 / 6.4-7.6	26-31 / 42-50	14.6 X 17P RH	SS	4	Q4	48-8M0103526	857024A46	(2)
18-22 / 5.5-6.7	32-38 / 52-61	14.6 X 19P RH	SS	4	Q4	48-8M0103528	857026A46	(2)
to 19 / to 5.8	40-46 / 64-74	14.6 X 21P RH	SS	4	Q4	48-8M0103530	857028A46	(2)
to 18 / to 5.5	44-49 / 71-79	14.6 X 23P RH	SS	4	Q4	48-8M0103532	857030A46	(2)
LH Propellers(1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	90159A46	(2)

MERCUISER STERNDRIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	13701A46	(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103527	857025A46	(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103529	857027A46	(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103531	857029A46	(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533	857031A46	(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835257Q1. Purchase separately.

ALPHA ONE/BRAVO ONE

MERCUISER 200-280 HP Thru 1985

Models 228, 255, 260, & 280TRS

ALPHA ONE/BRAVO ONE 1986 AND NEWER

4.5 Liter 200-250 HP 2014 and Newer

4.3 Liter 155-250 HP 1986 - 2014

5.0 Liter 180-250 HP 1986 - 2014 (Including 262 Mag)

Warning! Check for adequate tip clearance when installing stainless steel or aluminum 4 blade propellers. If necessary, swicht to high performance trim tab (822777Q1) to allow adequate clearance.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531	48-8M0084491	(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533	48-8M0084493	(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534	48-8M0084494	(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535	48-8M0084495	(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536	48-8M0084496	(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537	48-8M0084497	(2)
26+ / 7.9+	to 16 / to 26	16 X 11 RH	AL	3	Black Diamond	QA2000X	48-78112A45	(2)
24-29 / 7.3-8.8	17-26 / 5.2-42	16 X 13 RH	AL	3	Black Diamond	QA2004X	48-78114A45	(2)
24-29 / 7.3-8.8	22-31 / 35-50	16 X 14 RH	AL	3	Black Diamond	QA2006X	48-16438A45	(2)
23-27 / 7.0-8.2	26-36 / 42-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	48-78116A45	(2)
23-27 / 7.0-8.2	31-39 / 50-63	16 X 16 RH	AL	3	Black Diamond	QA2010X	48-16440A45	(2)
22-26 / 6.7-7.9	36-41 / 58-66	15 X 17 RH	AL	3	Black Diamond	QA1912X	48-832828A45	(2)
22-26 / 6.7-7.9	38-44 / 61-71	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X	48-11324A45	(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	48-832830A45	(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	48-832832A45	(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	3	Black Diamond	QA1920X	48-832834A45	(2)
23-27 / 7.0-8.2	26-36 / 42-58	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	48-16312A46	(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	48-16314A46	(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	SS	3	Silverado	QS5054X	48-16316A46	(2)
19-23 / 5.8-7.0	46-51 / 74-82	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	48-16318A46	(2)
22-26 / 6.7-7.9	36-41 / 58-66	13 1/2 X 17 RH	SS	5	QST 5	QS1154X	821154A46	(2)
21-25 / 6.4-7.6	41-46 / 66-74	13 1/3 X 19 RH	SS	5	QST 5	QS5758X	815758A46	(2)
19-23 / 5.8-7.0	46-51 / 74-82	13 1/3 X 21 RH	SS	5	QST 5	QS5760X	815760A46	(2)
23-27 / 7.0-8.2	26-36 / 42-58	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X	48-19838A46	(2)
22-26 / 6.7-7.9	36-41 / 58-66	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	48-18278A46	(2)
21-25 / 6.4-7.6	41-46 / 66-74	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	48-13700A46	(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	48-13702A46	(2)
26+ / 7.9+	to 16 / to 26	16 X 11P RH	SS	3	Q3	48-8M0103516	8M0070079	(2)
24-29 / 7.3-8.8	16-21 / 26-34	15.6 X 13P RH	SS	3	Q3	48-8M0103517	8M0070077	(2)
24-29 / 7.3-8.8	17-26 / 30-42	15.3 X 14P RH	SS	3	Q3	48-8M0103518	898988A46	(2)
24-29 / 7.3-8.8	22-31 / 35-50	15 X 15P RH	SS	3	Q3	48-8M0103519	898990A46	(2)
23-27 / 7.0-8.2	26-36 / 42-58	14.7 X 16P RH	SS	3	Q3	48-8M0103520	898992A46	(2)
23-27 / 7.0-8.2	31-39 / 50-63	14.5 X 17P RH	SS	3	Q3	48-8M0103521	898994A46	(2)
22-26 / 6.7-7.9	36-41 / 58-66	14.2 X 18P RH	SS	3	Q3	48-8M0103522	898996A46	(2)
22-26 / 6.7-7.9	38-44 / 61-71	14 X 19P RH	SS	3	Q3	48-8M0103523	898998A46	(2)
21-25 / 6.4-7.6	41-46 / 66-74	13.8 X 20P RH	SS	3	Q3	48-8M0103524	899000A46	(2)
19-23 / 5.8-7.0	46-51 / 74-82	13.6 X 21P RH	SS	3	Q3	48-8M0103525	899002A46	(2)

MERCURISER STERNDRIIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
23-27 / 7.0-8.2	31-39 / 50-63	14.6 X 17P RH	SS	4	Q4	48-8M0103526	857024A46	(2)
22-26 / 6.7-7.9	38-44 / 61-71	14.6 X 19P RH	SS	4	Q4	48-8M0103528	857026A46	(2)
19-23 / 5.8-7.0	46-51 / 74-82	14.6 X 21P RH	SS	4	Q4	48-8M0103530	857028A46	(2)
to 20 / to 6.1	51-56 / 74-90	14.6 X 23P RH	SS	4	Q4	48-8M0103532	857030A46	(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	48-90159A46	(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	48-13701A46	(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527	857025A46	(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529	857027A46	(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531	857029A46	(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533	857031A46	(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835257Q1. Order separate.

ALPHA ONE/BRAVO ONE

Model 330TRS

4.5 Liter 250 HP 2014 & Newer

5.7 Liter 210-320 HP 1986 & Newer

6.2 Liter 320 HP 2001 & newer

7.4 Liter 300-385 HP 1988 & Newer

8.1 Liter 375-425 HP 2001 & Newer

8.2 Liter 390-415 HP 1990 & Newer

Including 350, 454, 496 & 502 Mag. & 320 EFI

Add 2" of pitch to suggested size for single engine applications 385 HP and above.

Caution! Check for adequate blade tip clearance when installing stainless steel propellers. If necessary, switch to Mercury trim tab 822777Q1 to ensure adequate blade clearance.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534	48-8M0084494	(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535	48-8M0084495	(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536	48-8M0084496	(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537	48-8M0084497	(2)
29+ / 8.8+	to 18 / to 29	16 X 11 RH	AL	3	Black Diamond	QA2000X	48-78112A45	(2)
29-34 / 8.8-10.3	18-30 / 29-48	16 X 13 RH	AL	3	Black Diamond	QA2004X	48-78114A45	(2)
29-32 / 8.8-9.7	24-35 / 39-56	16 X 14 RH	AL	3	Black Diamond	QA2006X	48-16438A45	(2)
27-30 / 8.2-9.1	29-40 / 47-65	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	48-78116A45	(2)
26-30 / 8.2-9.1	29-40 / 47-65	16 X 16 RH	AL	3	Black Diamond	QA2010X	48-16440A45	(2)
25-29 / 7.6-8.8	40-46 / 65-74	15 X 17 RH	AL	3	Black Diamond	QA1912X	48-832828A45	(2)
24-28 / 7.3-8.9	43-49 / 69-79	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X	48-11324A45	(2)
23-26 / 7.0-7.9	46-51 / 74-82	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	48-832830A45	(2)
22-25 / 6.7-7.6	51-56 / 82-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	48-832832A45	(2)
22-24 / 6.7-7.3	56-62 / 90-100	14 X 23 RH	AL	3	Black Diamond	QA1920X	48-832834A45	(2)
27-30 / 8.2-9.1	29-40 / 47-65	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	48-16312A46	(2)
25-29 / 7.6-8.8	40-46 / 65-74	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	48-16314A46	(2)
23-26 / 7.0-7.9	46-51 / 74-82	14 X 19 RH	SS	3	Silverado	QS5054X	48-16316A46	(2)
22-25 / 6.7-7.6	51-56 / 82-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	48-16318A46	(2)
25-29 / 7.6-8.8	40-46 / 65-74	13 1/2 X 17 RH	SS	5	QST 5	QS1154X	48-821154A46	(2)
23-26 / 7.0-7.9	46-51 / 74-82	13 1/3 X 19 RH	SS	5	QST 5	QS5758X	48-815758A46	(2)
22-25 / 6.7-7.6	51-56 / 82-90	13 1/3 X 21 RH	SS	5	QST 5	QS5760X	48-815760A46	(2)
27-30 / 8.2-9.1	29-40 / 47-65	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X	48-19838A46	(2)
25-29 / 7.6-8.8	40-46 / 65-74	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	48-18278A46	(2)
23-26 / 7.0-7.9	46-51 / 74-82	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	48-13700A46	(2)
22-25 / 6.7-7.6	51-56 / 82-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	48-13702A46	(2)
29+ / 8.8+	to 18 / to 29	16 X 11P RH	SS	3	Q3	48-8M0103516	8M0070077	(2)
29-34 / 8.8-10.3	18-25 / 29-40	15.6 X 13P RH	SS	3	Q3	48-8M0103517	8M0070079	(2)
29-34 / 8.8-10.3	18-30 / 29-48	15.3 X 14P RH	SS	3	Q3	48-8M0103518	898988A46	(2)
29-32 / 8.8-9.7	24-35 / 39-56	15 X 15P RH	SS	3	Q3	48-8M0103519	898990A46	(2)

MERCUISER STERNDRIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
27-30 / 8.2-9.1	29-40 / 47-65	14.7 X 16P RH	SS	3	Q3	48-8M0103520	898992A46	(2)
26-30 / 8.2-9.1	29-40 / 47-65	14.5 X 17P RH	SS	3	Q3	48-8M0103521	898994A46	(2)
25-29 / 7.6-8.8	40-46 / 64-74	14.2 X 18P RH	SS	3	Q3	48-8M0103522	898996A46	(2)
24-28 / 7.3-8.9	43-49 / 69-79	14 X 19P RH	SS	3	Q3	48-8M0103523	898998A46	(2)
23-26 / 7.0-7.9	46-51 / 74-82	13.8 X 20P RH	SS	3	Q3	48-8M0103524	899000A46	(2)
22-25 / 6.7-7.6	51-56 / 82-90	13.6 X 21P RH	SS	3	Q3	48-8M0103525	899002A46	(2)
26-30 / 8.2-9.1	29-40 / 47-65	14.6 X 17P RH	SS	4	Q4	48-8M0103526	857024A46	(2)
24-28 / 7.3-8.9	43-49 / 69-79	14.6 X 19P RH	SS	4	Q4	48-8M0103528	857026A46	(2)
22-25 / 6.7-7.6	51-56 / 82-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530	857028A46	(2)
22-24 / 6.7-7.3	56-62 / 90-100	14.6 X 23P RH	SS	4	Q4	48-8M0103532	857030A46	(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	48-90159A46	(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	48-13701A46	(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527	857025A46	(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529	857027A46	(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531	857029A46	(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533	857031A46	(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835257Q1 Order separate, except on 400 HP and above applications use solid hub kit 835258Q2. Order separate.

Bravo Two 1988 and Newer - MerCruiser

- 4.3L 155-250hp 1996 & Newer •5.0L 180-250hp 1995 & Newer
- 5.7L 210-300hp 1993 & Newer •6.2L 320hp 2001 & Newer
- 7.4L 300-385hp 1990 & Newer •454 385hp 1996 & Newer
- 496 375-425hp 2001 & Newer •502 390-425hp 1996 & Newer
- D2.8L 150hp 1997 & Newer •D3.6L 180hp 1996 and Newer
- D4.2L 200-250hp 1996and Newer •D7.3L 260-300hp 1994 and Newer

Length (ft/m)	Current MPH/KPH	Prop Size	Matl	#Blades	Style	Quicksilver P/N	OEM P/N	Hub System
34-35/10.4-13.7	0-14/0-20	20 x 11 RH	AL	3	Black Diamond Bil	48-8M0078084	48-8M0078084	Rubber Bushing
31-39/9.4-12	14-19/20-30	19 1/2 x 13 RH	AL	3	Black Diamond Bil	48-8M0078086	48-8M0078086	Rubber Bushing
29-37/8.8-11.3	19-23/30-38	19 1/4 x 15 RH	AL	3	Black Diamond Bil	48-8M0078088	48-8M0078088	Rubber Bushing
28-32/8.5-9.8	24-31/38-46	18 3/4 x 17 RH	AL	3	Black Diamond Bil	48-8M0078090	48-8M0078090	Rubber Bushing
26-30/7.8-9.1	32-36/52-58	18 1/4 x 19 RH	AL	3	Black Diamond Bil	QA1940R	48-18614A40	Rubber Bushing
25-28/7.5-8.5	35-40/56-65	17 3/4 x 21 RH	AL	3	Black Diamond Bil	QA1946R	48-18616A40	Rubber Bushing
24-27/7.2-8.2	39-44/63-71	17 1/2 x 23 RH	AL	3	Black Diamond Bil	QA1952R	48-18618A40	Rubber Bushing
23-25/7.0-8.0	42-47/65-73	17 1/4 x 25 RH	AL	3	Black Diamond Bil	48-8M0078092	48-8M0078092	Rubber Bushing
LH Propellers (1)(1)		20 x 11 LH	AL	3	Black Diamond Bil	48-8M0078085	48-8M0078085	Rubber Bushing
		19 1/2 x 13 LH	AL	3	Black Diamond Bil	48-8M0078087	48-8M0078087	Rubber Bushing
		19 1/4 x 15 LH	AL	3	Black Diamond Bil	48-8M0078089	48-8M0078089	Rubber Bushing
		18 3/4 x 17 LH	AL	3	Black Diamond Bil	48-8M0078091	48-8M0078091	Rubber Bushing
		18 1/4 x 19 LH	AL	3	Black Diamond Bil	QA1941R	48-18615A40	Rubber Bushing
		17 3/4 x 21 LH	AL	3	Black Diamond Bil	QA1947R	48-18617A40	Rubber Bushing
		17 1/2 x 23 LH	AL	3	Black Diamond Bil	QA1953R	48-18619A40	Rubber Bushing
		17 1/4 x 25 LH	AL	3	Black Diamond Bil	48-8M0078093	48-8M0078093	Rubber Bushing

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

MERCUISER STERNDRIVE APPLICATION CHARTS

Bravo Three 1993 and Newer - MerCruiser

The Quicksilver Bravo Three propeller set is now standard issue within Quicksilver Propellers!

The Quicksilver Bravo Three features 4-blade front, 3-blade rear set that offers better acceleration performance and enhanced holding. Mixing with old style three blade front three blade rear Thunderbolt BIII propellers is not recommended. For part number information on the old Bravo Three propellers (Pre 2008) see the historical propeller charts section of this guide.

- 4.3L 155-250hp 1996 & Newer •4.5L 200-250hp 2014 & Newer
- 5.0L 180-250hp 1998 & Newer •5.7L 210-300hp 1994 & Newer
- 6.2L 320hp 2001 -2015 •6.2L 300-350hp 2015 & Newer
- 7.4L 300-385hp 1993 & Newer •454 385hp 1995 & Newer
- 496 375-425hp 2001 & Newer •502 390-425hp?1995 & Newer
- 8.2L 380-430 2011 & Newer
- D2.8L 150hp 1997 & Newer •D3.6L 180hp 1996 and Newer
- D4.2L 200-250hp 1996 and Newer •D7.3L 260-300hp 1994 and Newer

Current MPH/KPH	Prop Size	Matl	#Blades	Style	Quicksilver P/N	OEM P/N	Hub System
(Rear Prop)(1)							
<31 / <50	14.4 x 19 RH	SS	3	Quicksilver Bravo III	48-8M0123399	8M8022350	Solid Steel Spline
27-35 / 43-56	14.4 x 20 RH	SS	3	Quicksilver Bravo III	48-8M0123401	8M8022370	Solid Steel Spline
32-40 / 51-64	14.3 x 21 RH	SS	3	Quicksilver Bravo III	48-8M0123403	8M8022390	Solid Steel Spline
34-42 / 55-68	14.25 x 22.5 RH	SS	3	Quicksilver Bravo III	48-8M0123405	8M8022410	Solid Steel Spline
37-44 / 60-71	14 x 24 RH	SS	3	Quicksilver Bravo III	48-8M0123407	8M8022430	Solid Steel Spline
41-48 / 66-77	13.75 x 26 RH	SS	3	Quicksilver Bravo III	48-8M0123409	8M8022450	Solid Steel Spline
46-52 / 74-84	13.5 x 28 RH	SS	3	Quicksilver Bravo III	48-8M0123411	8M8022470	Solid Steel Spline
(Front Prop) (1)							
	16 x 19 LH	SS	4	Quicksilver Bravo III	48-8M0123400	8M8022340	Solid Steel Spline
	16 x 20 LH	SS	4	Quicksilver Bravo III	48-8M0123402	8M8022360	Solid Steel Spline
	15.9 x 21 LH	SS	4	Quicksilver Bravo III	48-8M0123404	8M8022380	Solid Steel Spline
	15.75 x 22.5 LH	SS	4	Quicksilver Bravo III	48-8M0123406	8M8022400	Solid Steel Spline
	15.5 x 24 LH	SS	4	Quicksilver Bravo III	48-8M0123408	8M8022420	Solid Steel Spline
	15.25 x 26 LH	SS	4	Quicksilver Bravo III	48-8M0123410	8M8022440	Solid Steel Spline
	15 x 28 LH	SS	4	Quicksilver Bravo III	48-8M0123412	8M8022460	Solid Steel Spline

(1) Add 4" of pitch to above application chart for twin engine installations.

OMC STERNDRIVE APPLICATION CHARTS

OMC STERNDRIVE APPLICATION CHARTS

MODEL 400 AND COBRA - OMC

2.3 Litre 120-128 HP 1978-90
 2.5 Litre 120 HP 1978-89
 3.0 Litre 130-140 HP 1978-89

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
House/Cruisers	14-26 / 23-42	14 X 13 RH Extra Cup	AL	3	Black Diamond	QA3832X	391668	(1)
19-22 / 5.8-6.7	24-32 / 39-52	13 3/4 X 15 RH	AL	3	Black Diamond	QA2208X	391198	(1)
17-20 / 5.2-6.1	30-40 / 48-65	13 1/4 X 17 RH	AL	3	Black Diamond	QA2206X	391199	(1)

(1) Use Flo-Torq II attaching hardware kit 835266Q1. Purchase separately.

SEA DRIVE 4 1/4 INCH GEARCASE - OMC

1.6 Litre V-4 1983 & Newer
 1.8 Litre V-4 1983 & Newer
 Add 2" of pitch for twin engines

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
22-26 / 6.7-7.8	14-28 / 23-45	14 X 13 RH Extra Cup	AL	3	Black Diamond	QA3832X	391668	(1)
22-26 / 6.7-7.8	24-36 / 39-58	13 3/4 X 15 RH	AL	3	Black Diamond	QA2208X	391198	(1)

(1) Use Flo-Torq II attaching hardware kit 835266Q1. Purchase separately.

SEA DRIVE 4 3/4 INCH LARGE GEARCASE - OMC

*2.0 Litre V-4 1982 & Newer *2.5 Litre V-6 1982 & Newer
 *2.6 Litre V-6 1982 & Newer *2.7 Litre V-6 1982 & Newer
 *3.0 Litre V-6 1982 & Newer *3.6 Litre V-8 1982 & Newer
 *4.0 Litre V-8 1982 & Newer

Following suggestions based on twin engines - Deduct 4" of pitch for single engine applications.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
Work/House	to 13 / to 21	16 X 11 RH	AL	3	Black Diamond	QA2000X		(2)
Work/House	13-27 / 21-43	16 X 13 RH	AL	3	Black Diamond	QA2004X	391536	(2)
Work/House	16-29 / 26-47	16 X 14 RH	AL	3	Black Diamond	QA2006X		(2)
32-36 / 9.6-10.9 (Twin)	24-34 / 39-55	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	391535	(2)
30-33 / 9.1-10.0 (Twin)	30-40 / 48-65	15 X 17 RH	AL	3	Black Diamond	QA1912X	391200	(2)
28-32 / 8.5-9.6	33-45 / 53-72	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X		(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 58-76	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	391201	(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 68-87	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	391202	(2)
23-25 / 6.9-7.6 (Twin)	50-62 / 81-100	14 X 23 RH	AL	3	Black Diamond	QA1920X	391203	(2)
32-36 / 9.6-10.9 (Twin)	24-34 / 39-55	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	174926	(2)
30-33 / 9.1-10.0 (Twin)	30-40 / 48-65	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	176615	(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 58-76	14 X 19 RH	SS	3	Silverado	QS5054X	176617	(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 68-87	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	176619	(2)
30-33 / 9.1-10.0 (Twin)	30-40 / 48-65	13 1/2 X 17 RH	SS	5	QST 5	QS1154X		(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 58-76	13 1/3 X 19 RH	SS	5	QST 5	QS5758X		(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 68-87	13 1/3 X 21 RH	SS	5	QST 5	QS5760X		(2)
32-36 / 9.6-10.9 (Twin)	24-34 / 39-55	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)

OMC STERNDRIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
30-33 / 9.1-10.0 (Twin)	30-40 / 48-65	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X		(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 58-76	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X		(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 68-87	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X		(2)
Work/House	to 13 / to 21	16 X 11P RH	SS	3	Q3	48-8M0103516		(2)
Work/House	13-27 / 16-40	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(2)
Work/House	16-29 / 21-43	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(2)
32-36 / 9.6-10.9 (Twin)	24-34 / 26-47	15 X 15P RH	SS	3	Q3	48-8M0103519		(2)
32-36 / 9.6-10.9 (Twin)	26-38 / 30-51	14.7 X 16P RH	SS	3	Q3	48-8M0103520		(2)
30-33 / 9.1-10 (Twin)	30-40 / 39-55	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(2)
28-32 / 8.5-9.6 (Twin)	33-45 / 48-65	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 53-75	14 X 19P RH	SS	3	Q3	48-8M0103523		(2)
27-30 / 8.2-9.1 (Twin)	38-49 / 55-75	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 58-76	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(2)
30-33 / 9.1-10 (Twin)	30-40 / 39-55	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(2)
27-30 / 8.2-9.1 (Twin)	36-47 / 53-75	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)
25-28 / 7.5-8.5 (Twin)	42-54 / 58-76	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)
23-25 / 6.9-7.6 (Twin)	50-62 / 81-100	14.6 X 23P RH	SS	4	Q4	48-8M0103532		(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X		(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X		(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529		(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531		(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533		(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835265Q02 for 1991 and newer applications and Flo-Torq II kit 835267Q1 for 1990 and older models. Purchase separately.

MODEL 800 COBRA AND KING COBRA - OMC

- 3.0 Litre 1990-93 •3.2 Litre Diesel 1992-93
- 3.8 Litre 1978-93 •4.3 Litre 1985-93
- 5.0 Litre 1978-93 •5.7 Litre 1978-93
- 5.8 Litre 1978-93 •454 King (7.4 Litre) 1990-93
- 7.4 Litre 1987-93 •502 King (8.2 litre) 1990-93
- 7.5 Litre 1987-93

See Volvo SX section for 1994 and newer OMC sterndrive applications.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
Work/House	to 15 / 24	16 X 11 RH	AL	3	Black Diamond	QA2000X		(2)
Non Planing	22-30 / 36-48	16 X 13 RH	AL	3	Black Diamond	QA2004X	391536	(2)
Non Planing	24-33 / 39-53	16 X 14 RH	AL	3	Black Diamond	QA2006X		(2)
24-28 / 7.2-8.5	26-36 / 42-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	391535	(2)
21-27 / 6.4-8.2	34-44 / 55-71	15 X 17 RH	AL	3	Black Diamond	QA1912X	391200	(2)
19-25 / 5.8-7.6	37-47 / 60-76	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	391201	(2)
16-21 / 4.8-6.4	44-57 / 71-92	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	391202	(2)
15-20 / 4.5-6.1	48-62 / 77-100	14 X 23 RH	AL	3	Black Diamond	QA1920X	391203	(2)
24-28 / 7.2-8.5	26-36 / 42-58	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	174926	(2)
21-27 / 6.4-8.2	34-44 / 55-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	176615	(2)

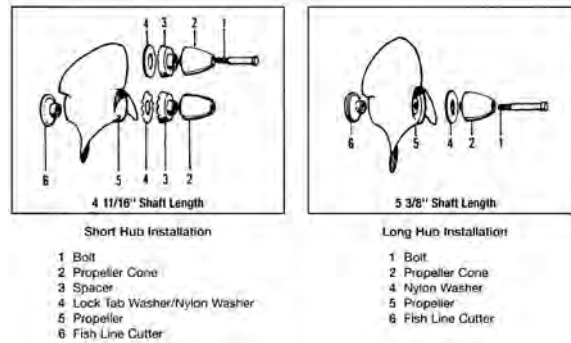
OMC STERNDRIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
17-22 / 5.2-6.7	39-50 / 63-81	14 X 19 RH	SS	3	Silverado	QS5054X	176617	(2)
16-21 / 4.8-6.4	44-57 / 71-92	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	176619	(2)
21-27 / 6.4-8.2	34-44 / 55-71	13 1/2 X 17 RH	SS	5	QST 5	QS1154X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	13 1/3 X 19 RH	SS	5	QST 5	QS5758X		(2)
16-21 / 4.8-6.4	44-57 / 71-92	13 1/3 X 21 RH	SS	5	QST 5	QS5760X		(2)
24-28 / 7.2-8.5	26-36 / 42-58	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)
21-27 / 6.4-8.2	34-44 / 55-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X		(2)
16-21 / 4.8-6.4	44-57 / 71-92	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X		(2)
Work/House	to 15 / to 24	16 X 11P RH	SS	4	Q3	48-8M0103516		(2)
Non Planing	22-30 / 36-48	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(2)
Non Planing	24-33 / 39-53	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(2)
24-28 / 7.2-8.5	26-36 / 42-58	15 X 15P RH	SS	3	Q3	48-8M0103519		(2)
24-28 / 7.2-8.5	29-40 / 47-63	14.7 X 16P RH	SS	3	Q3	48-8M0103520		(2)
21-27 / 6.4-8.2	34-44 / 55-71	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(2)
19-25 / 5.8-7.6	37-47 / 60-76	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14 X 19P RH	SS	3	Q3	48-8M0103523		(2)
17-22 / 5.2-6.7	42-53 / 68-86	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(2)
16-21 / 4.8-6.4	44-57 / 71-92	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(2)
21-27 / 6.4-8.2	34-44 / 55-71	14.6 X 17P RH	SS	4	Q4	48-8M0103525		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)
16-21 / 4.8-6.4	44-57 / 71-92	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)
15-20 / 4.5-6.1	48-62 / 77-100	14.6 X 23P RH	SS	4	Q4	48-8M0103532		(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X		(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X		(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529		(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531		(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533		(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835265Q02 for 1991 and newer applications and Flo-Torq II kit 835267Q1 for 1990 and older models. Purchase separately.

VOLVO PENTA STERNDRIVE APPLICATION CHARTS



VOLVO PENTA SX

SX COBRA
 OMC COBRA 1994 & NEWER
 3.0 Litre 1994 & Newer
 4.3 Litre 1994 & Newer
 5.0 Litre 1994 & Newer
 5.7 Litre 1994 & Newer
 5.8 Litre 1994-97
 7.4 Litre 1997 & Newer
 8.2 Litre 1997

LARGE 4 3/4" GEARCASE - 19 SPLINE

Caution! When installing stainless steel propellers remove anode attached to bearing carrier and check clearance before operation.

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
Work/House	to 15 / 24	16 X 11 RH	AL	3	Black Diamond	QA2000X		(2)
Non Planing	22-30 / 35-48	16 X 13 RH	AL	3	Black Diamond	QA2004X	3850298-5	(2)
Non Planing	24-33 / 39-53	16 X 14 RH	AL	3	Black Diamond	QA2006X		(2)
24-28 / 7.3-8.5	26-36 / 42-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	3850299-3	(2)
20-27 / 6.1-8.2	34-44 / 55-71	15 X 17 RH	AL	3	Black Diamond	QA1912X	3850300-9	(2)
19-25 / 5.8-7.6	37-47 / 60-76	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X	3850301-7	(2)
16-20 / 4.8-6.1	44-57 / 55-92	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X	3850302-5	(2)
15-20 / 4.5-6.1	48-62 / 77-100	14 X 23 RH	AL	3	Black Diamond	QA1920X	3850303-3	(2)
24-28 / 7.3-8.5	26-36 / 42-58	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	3850305-8	(2)
20-27 / 6.1-8.2	34-44 / 55-71	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	3850307-7	(2)
17-22 / 5.2-6.7	39-50 / 63-81	14 X 19 RH	SS	3	Silverado	QS5054X	3850308-2	(2)
16-20 / 4.8-6.1	44-57 / 55-92	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	3850309-0	(2)
20-27 / 6.1-8.2	34-44 / 55-71	13 1/2 X 17 RH	SS	5	QST 5	QS1154X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	13 1/3 X 19 RH	SS	5	QST 5	QS758X		(2)
16-20 / 4.8-6.1	44-57 / 55-92	13 1/3 X 21 RH	SS	5	QST 5	QS760X		(2)
24-28 / 7.3-8.5	26-36 / 42-58	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)
20-27 / 6.1-8.2	34-44 / 55-71	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X		(2)
17-22 / 5.2-6.7	39-50 / 63-81	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X		(2)
16-20 / 4.8-6.1	44-57 / 55-92	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X		(2)
Work/House	to 15 / to 24	16 X 11P RH	SS	3	Q3	48-8M0103516		(2)

VOLVO PENTA STERNDRIVE APPLICATION CHARTS

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Non Planing	22-30 / 36-48	15.6 X 13P RH	SS	3	Q3	48-8M0103517		(2)
Non Planing	24-33 / 39-53	15.3 X 14P RH	SS	3	Q3	48-8M0103518		(2)
24-28 / 7.2-8.5	26-36 / 42-58	15 X 15P RH	SS	3	Q3	48-8M0103519		(2)
24-28 / 7.2-8.5	29-40 / 47-63	14.7 X 16P RH	SS	3	Q3	48-8M0103520		(2)
21-27 / 6.4-8.2	34-44 / 55-71	14.5 X 17P RH	SS	3	Q3	48-8M0103521		(2)
19-25 / 5.8-7.6	37-47 / 60-76	14.2 X 18P RH	SS	3	Q3	48-8M0103522		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14 X 19P RH	SS	3	Q3	48-8M0103523		(2)
(2)17-22 / 5.2-6.7	42-53 / 68-86	13.8 X 20P RH	SS	3	Q3	48-8M0103524		(2)
16-(2)21 / 4.8-6.4	44-57 / 71-92	13.6 X 21P RH	SS	3	Q3	48-8M0103525		(2)
21-27 / 6.4-8.2	34-44 / 55-71	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(2)
17-22 / 5.2-6.7	39-50 / 63-81	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)
16-21 / 4.8-6.4	44-57 / 71-92	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)
15-20 / 4.5-6.1	48-62 / 77-100	14.6 X 23P RH	SS	4	Q4	48-8M0103530		(2)
LH Propellers (1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X		(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X		(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(2)
		14.6 X 19P LH	SS	4	Q4	48-8M0103529		(2)
		14.6 X 21P LH	SS	4	Q4	48-8M0103531		(2)
		14.6 X 23P LH	SS	4	Q4	48-8M0103533		(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835270Q1. Purchase separately.

Volvo Penta DPS Duo Prop

Any HP

All Years

Pitch	Material	Finish	Blades (Front & Rear)	LH Rotation Front Prop	RH Rotation Rear Prop	Model
19	SS	Matte	4 & 3	48-8M8026210		Quicksilver Thunderbolt
20	SS	Matte	4 & 3	48-8M8026230		Quicksilver Thunderbolt
21	SS	Matte	4 & 3	48-8M8026250	48-8M8026260	Quicksilver Thunderbolt
24	SS	Matte	4 & 3		48-8M8026300	Quicksilver Thunderbolt
26	SS	Matte	4 & 3	48-8M8026310	48-8M8026320	Quicksilver Thunderbolt
28	SS	Matte	4 & 3	48-8M8026330	48-8M8026340	Quicksilver Thunderbolt

YAMAHA STERNDRIVE APPLICATION CHART

V6/V8 - 4 3/4" GEARCASE - Yamaha

3.0 Liter 1989-93
 4.3 liter 1989-93
 5.0 Liter 1989-93
 5.7 Liter 1989-93
 7.4 Liter 1992-93
 130-300 HP - V-6/V-8 - 4 3/4" GEARCASE

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
Work / House	to 26 / to 42	14 X 12 RH	AL	4	Nemesis	48-8M0055531		(2)
Work / House	to 29 / to 46	14 X 14 RH	AL	4	Nemesis	48-8M0055533		(2)
22-26 / 6.7-7.9	36-41 / 58-66	14 X 17 RH	AL	4	Nemesis	48-8M0055534		(2)
21-25 / 6.4-7.6	41-46 / 66-74	14 X 19 RH	AL	4	Nemesis	48-8M0055535		(2)
19-23 / 5.8-7.0	46-51 / 74-82	14 X 21 RH	AL	4	Nemesis	48-8M0055536		(2)
to 20 / to 6.1	51-56 / 74-90	14 X 23 RH	AL	4	Nemesis	48-8M0055537		(2)
24+ / 7.3+	to 10 / to 16	16 X 11 RH	AL	3	Black Diamond	QA2000X		(2)
23-27 / 7.0-8.2	15-18 / 24-29	16 X 13 RH	AL	3	Black Diamond	QA2004X		(2)
21-25 / 6.4-7.6	22-26 / 36-42	16 X 14 RH	AL	3	Black Diamond	QA2006X		(2)
22-27 / 6.7-8.2	23-36 / 37-58	15 1/2 X 15 RH	AL	3	Black Diamond	QA2008X	6G5-45941-00-98	(2)
22-26 / 6.7-7.8	26-40 / 42-64	16 X 16 RH	AL	3	Black Diamond	QA2010X	6G5-45952-00-98	(2)
21-25 / 6.4-7.6	30-46 / 48-74	15 X 17 RH	AL	3	Black Diamond	QA1912X		(2)
18-22 / 5.5-6.7	32-38 / 52-61	15 1/2 X 18 RH	AL	3	Black Diamond	QA2014X		(2)
19-23 / 5.8-7.0	35-51 / 56-82	14 1/2 X 19 RH	AL	3	Black Diamond	QA1916X		(2)
18-21 / 5.5-6.4	40-56 / 64-90	14 1/4 X 21 RH	AL	3	Black Diamond	QA1918X		(2)
17-20 / 5.2-6.1	44-62 / 71-100	14 X 23 RH	AL	3	Black Diamond	QA1920X	6G5-45949-00-98	(2)
22-27 / 6.7-8.2	23-36 / 37-58	14 1/2 X 15 RH	SS	3	Silverado	QS5050X	6G5-45970-02-98	(2)
21-25 / 6.4-7.6	30-46 / 48-74	14 1/2 X 17 RH	SS	3	Silverado	QS5052X	6G5-45978-03-98	(2)
19-23 / 5.8-7.0	35-51 / 56-82	14 X 19 RH	SS	3	Silverado	QS5054X	6G5-45974-03-98	(2)
18-21 / 5.5-6.4	40-56 / 64-90	13 3/4 X 21 RH	SS	3	Silverado	QS5056X	6G5-45972-02-98	(2)
21-25 / 6.4-7.6	30-46 / 48-74	13 1/2 X 17 RH	SS	5	QST 5	QS1154X		(2)
19-23 / 5.8-7.0	35-51 / 56-82	13 1/3 X 19 RH	SS	5	QST 5	QS5758X		(2)
18-21 / 5.5-6.4	40-56 / 64-90	13 1/3 X 21 RH	SS	5	QST 5	QS5760X		(2)
22-27 / 6.7-8.2	23-36 / 37-58	15 3/4 X 15 RH	SS	3	Thunderbolt	QS5002X		(2)
21-25 / 6.4-7.6	30-46 / 48-74	15 1/2 X 17 RH	SS	3	Thunderbolt	QS5004X	6R4-45978-A0-00	(2)
19-23 / 5.8-7.0	35-51 / 56-82	15 1/4 X 19 RH	SS	3	Thunderbolt	QS5006X	6R4-45970-A0-00	(2)
18-21 / 5.5-6.4	40-56 / 64-90	14 3/4 X 21 RH	SS	3	Thunderbolt	QS5008X	6R4-45972-A0-00	(2)
24+ / 7.3+	to 10 / to 16	16 X 11 RH	SS	3	Q3	48-8M0103516		(2)
23-27 / 7-8.2	15-18 / 24-29	15.6 X 13 RH	SS	3	Q3	48-8M0103517		(2)
21-25 / 6.4-7.6	22-26 / 36-42	15.3 X 14 RH	SS	3	Q3	48-8M0103518		(2)
22-27 / 6.7-8.2	23-36 / 37-58	15 X 15 RH	SS	3	Q3	48-8M0103519		(2)
22-26 / 6.7-7.8	26-40 / 42-64	14.7 X 16 RH	SS	3	Q3	48-8M0103520		(2)
21-25 / 6.4-7.6	30-46 / 48-74	14.5 X 17 RH	SS	3	Q3	48-8M0103521		(2)
18-22 / 5.5-6.7	32-38 / 52-61	14.2 X 18 RH	SS	3	Q3	48-8M0103522		(2)
19-23 / 5.8-7	35-51 / 56-82	14.0 X 19 RH	SS	3	Q3	48-8M0103523		(2)
19-23 / 5.8-7	32-52 / 59-87	13.8 X 20 RH	SS	3	Q3	48-8M0103524		(2)
18-21 / 5.5-6.4	40-56 / 64-90	13.6 X 21 RH	SS	3	Q3	48-8M0103525		(2)
21-25 / 6.4-7.6	30-46 / 48-74	14.6 X 17P RH	SS	4	Q4	48-8M0103526		(2)
19-23 / 5.8-7	35-51 / 56-82	14.6 X 19P RH	SS	4	Q4	48-8M0103528		(2)
18-21 / 5.5-6.4	40-56 / 64-90	14.6 X 21P RH	SS	4	Q4	48-8M0103530		(2)
17-20 / 5.2-6.1	44-62 / 71-100	14.6 X 23P RH	SS	4	Q4	48-8M0103532		(2)
LH Propellers(1)		15 1/2 X 17 LH	SS	3	Thunderbolt	QS5005X	6R1-45978-A0-00	(2)
		15 1/4 X 19 LH	SS	3	Thunderbolt	QS5007X	6R1-45970-A0-00	(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103527		(2)

YAMAHA STERNDRIVE APPLICATION CHART

Length (ft/m)	Current MPH/KPH	Propeller Size	Matl	Blades	Style	Quicksilver P/N	OEM P/N	Hub System
		14.6 X 17P LH	SS	4	Q4	48-8M0103529		(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103531		(2)
		14.6 X 17P LH	SS	4	Q4	48-8M0103533		(2)

(1) For Length and Current MPH of LH Propellers, find the matching family and pitch of RH Propeller.

(2) Use Flo-Torq II attaching hardware kit 835271Q2. Purchase separately.

QUICKSILVER PROPELLER TYPE

Propellers sorted by Pitch, then Diameter, then by Rotation (Right-hand, Left-hand)

QUICKSILVER OUTBOARD PROPELLER SELECTOR CHART

Quicksilver Propeller selector by family for Outboards

Inflatable

Under 16'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Aluminum

(under 14')

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Aluminum

(14-21')

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-60 HP	Black Diamond, Nemesis	Silverado
70-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5

Fiberglass

to 14'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4-15 HP	Black Diamond	
20-40 HP	Black Diamond, Nemesis	Silverado

Fiberglass Runabout/Ski Boat/Inflatable RIB

14-17' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
70-150 HP	Black Diamond, Nemesis	Silverado, Q3

Fiberglass Fish-Type

14-17' (fish & ski, side console, center console)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
75-150 HP	Black Diamond, Nemesis	Silverado, Q3

Fiberglass Bass

14-17'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-60 HP	Black Diamond, Nemesis	Silverado
75-150 HP	Black Diamond, Nemesis	Silverado, Q3, Torrent, QST 5

Fiberglass Runabout/Ski Boat/Inflatable RIB

17-21' (closed deck or bowrider, same hull...)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Fiberglass Fish-Type

17-21' (fish & ski, side console, center console, cuddy)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Fiberglass Bass

17-21'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
75-140 HP	Black Diamond, Nemesis	Silverado
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Torrent, QST 5

Fiberglass Fishing

21' + (side console, center console, cuddy)

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
150-250 HP	Black Diamond, Nemesis	Silverado, Q3, Q4, Thunderbolt, QST 5

Aluminum Pontoon

16-28'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
9.9-15 HP	Black Diamond	
20-140 HP	Black Diamond, Nemesis	Silverado
150-225 HP	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4

Fiberglass Deckboat

16-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-140 HP	Black Diamond, Nemesis	Silverado
150-225 HP	Black Diamond, Nemesis	Silverado, Thunderbolt, QST 5, Q3, Q4

Houseboat/Workboat

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
30-150 HP	Black Diamond, Nemesis	Silverado
200-225 HP	Black Diamond	Silverado, Thunderbolt, Q3, Q4

QUICKSILVER PROPELLER TYPE

QUICKSILVER STERNDRIVE PROPELLER SELECTOR CHART

Quicksilver Propeller selector by family for Sterndrives

Fiberglass Cruiser

21-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
4.3L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Fiberglass Sportboat

21-24'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Fiberglass Deckboat/Pontoon Boat

16-26'

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4, QST 5
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4, QST 5

Houseboat/Workboat

Model/Horsepower	Aluminum Propeller	Stainless Steel Propeller
2.5L - 5.0L	Black Diamond, Nemesis	Silverado, Q3, Q4,
5.7L - 8.2L	Black Diamond, Nemesis	Silverado, Thunderbolt, Q3, Q4,

BLACK DIAMOND

General purpose 3-blade aluminum propeller
 Inexpensive and easy to repair
 Recommended for speeds less than 50 MPH and applications less than 250 HP
 4-30 hp are rubber hub propellers
 40-60 hp standard are equipped with the Reflex hub system
 40-60 hp CT (large gearcase) and larger require a Flo Torq II hub system

BLACK DIAMOND OUTBOARD/STERNDRIVE WITH 4 3/4 IN GEARCASE (GROUP E)

BLACK DIAMOND



QA2000X

16 X 11 RH AL 3 BL

QA2004X

16 X 13 RH AL 3 BL

QA2006X

16 X 14 RH AL 3 BL

QA2008X

15 1/4 X 15 RH AL 3 BL

QA2010X

16 X 16 RH AL 3 BL

QA1912X

15 X 17 RH AL 3 BL

QA2014X

15 1/2 X 18 RH AL 3 BL

QA1916X

14 1/2 X 19 RH AL 3 BL

QA1918X

14 1/4 X 21 RH AL 3 BL

QA1920X

14 X 23 RH AL 3 BL

BLACK DIAMOND OUTBOARD WITH 4 1/4 IN GEARCASE (GROUP D)

BLACK DIAMOND



QA2028X

14 X 10 RH AL 3 BL

QA2828X

14 X 10 RH AL 3 BL Extra Cup

QA2030X

14 X 11 RH AL 3 BL

QA2830X

14 X 11 RH AL 3 BL Extra Cup

QA2832X

14 X 13 RH AL 3 BL Extra Cup

BLACK DIAMOND FOR STANDARD 40-60 HP OUTBOARD

BLACK DIAMOND



QA2060X

12 1/2 X 8 RH AL 3 BL

QA2062X

12 1/4 X 9 RH AL 3 BL

QA2064X

11 1/4 X 10 RH AL 3 BL

QA2070X

10 7/8 X 11 RH AL 3 BL

QA2074X

10 5/8 X 12 RH AL 3 BL

QA2072X

10 3/4 X 12 RH AL 3 BL

QA2078X

10 3/8 X 13 RH AL 3 BL

QA2076X

10 1/2 X 13 RH AL 3 BL

QA2082X

10 1/4 X 14 RH AL 3 BL

QA2080X

10 3/8 X 14 RH AL 3 BL

QA2084X

10 1/8 X 15 RH AL 3 BL

BLACK DIAMOND FOR 85-140 HP EVENRUDE/ JOHNSON V-4

Black Diamond Propellers designed to fit 85-140 hp Evenrude/Johnson V-4

BLACK DIAMOND



QA3832X

14 X 13 RH AL 3 BL Extra Cup

BLACK DIAMOND



QA2208X

13 3/4 X 15 RH AL 3 BL

QA2206X

13.25 X 17 RH AL 3 BL

DIAMOND 4

The Diamond 4 propeller is no longer available.

Quicksilver Propellers recommends the Nemesis as a 4-blade performance upgrade vs the Diamond 4 on outboards 90CT and up as well as sterndrive applications.

When changing to the Nemesis, chose 1" of pitch more vs the Diamond 4 (Example: a 16P Diamond 4 would be a 17P Nemesis)

NEMESIS

Introducing the Nemesis - the ultimate performance aluminum propeller. Do you want to take your boats performance to the next level? The Nemesis provides 16-25% faster acceleration and superior holding all while maintaining top speed vs. a comparable 3 blade aluminum propeller.

Hub Application:

For 25-30 HP 4-Stroke outboards (Flo-Torq I)

40-60 HP standard gearcase outboards (Flo-Torq Reflex)

40 Bigfoot - 300 HP (Flo-Torq II)

The 10, 11 and 13 pitch propellers for the 40-60 BigFoot are specially designed for excellent performance in pontoon applications. If engine RPM is appropriate with 3-blade prop, replace with the same pitch Nemesis propeller.

9.5" - 19" pitch RH only

NEMESIS 25-30 HP

25-30 HP 4-Stroke outboards 2006 and newer Flo-Torq I Rubber Hub.

NEMESIS PROPELLER



48-8M8027516

9.3 X 9.5P RH AI 4 BL

48-8M8027517

9.3 X 11 RH AL 4 BL

QUICKSILVER PROPELLER TYPE

NEMESIS 40-60 HP

25 HP BigFoot, 30 HP 4- Stroke (2005 and earlier) 40-60 HP 2-stroke and 4-Stroke outboards.

Equipped with Flo-Torq Reflex Hub system to eliminate clutch rattle.

NEMESIS PROPELLER



48-8M8027510

10.6 X 11 RH AL 4 BL

48-8M8027511

10.6 X 12 RH AL 4 BL

48-8M8027512

10.3 X 13 RH AL 4 BL

48-8M8027513

10.1 X 14 RH AL 4 BL

48-8M8027514

10.1 X 15 RH AL 4 BL

NEMESIS 40 CT (BIGFOOT) - 125 HP

For 40-60 HP Bigfoot 4-strokes, 75-125 HP 2 and 4-Stroke outboards.

10-13 Pitch propellers are designed for to provide superior holding and lift for pontoon boats.

Flo-Torq II hub system not included

NEMESIS PONTOON PROPELLER



48-8M8027497

13.8 X 10 RH AL 4 BL

48-8M8027498

13.8 X 11 RH AL 4 BL

48-8M8027500

13.8 X 13 RH AL 4 BL

NEMESIS PROPELLER



48-8M8027502

13.4 X 15 RH AL 4 BL

48-8M8027504

13.0 X 17 RH AL 4 BL

48-8M8027506

12.5 X 19 RH AL 4 BL

NEMESIS 90 CT - 300 HP

For 90 CT - 300 HP 2 and 4-Stroke outboards and most 4.75 inch Gearcase Sterndrives.

Flo-Torq II hub system not included

The high performance blade design is not recommended for Alpha One drives with a 1.47 ratio

The New 12 and 14P offering are high performing propellers for 90-115 CT and 150 HP outboard powered pontoons

NEMESIS PROPELLER



48-8M0055531

14 X 12 AL RH 4BL

48-8M0055533

14 X 14 AL RH 4BL

48-8M0055534

14 X 17 RH AL 4 BL

48-8M0055535

14 X 19 RH AL 4 BL

48-8M0055536

14 X 21 RH AL 4 BL

48-8M0055537

14 X 23 RH AL 4 BL

QUICKSILVER Q3

The Q3 is a revolutionary propeller that improves both acceleration and top speed on center consoles, high horsepower pontoons, and sterndrive powered runabouts. The design consists of high rake angles and thin blades resulting in the Q3 being the highest performing 3-blade propeller in the Quicksilver line-up.

Equipped with PVS - Performance Vent System

Flo-Torq II hub system not included

QUICKSILVER Q3 PROPELLER



48-8M0103516

16 x 11 RH SS 3 BL

48-8M0103517

15.6 x 13P RH SS 3 BL

48-8M0103518

15.3 x 14P RH SS 3 BL

48-8M0103519

15.0 x 15P RH SS 3 BL

48-8M0103520

14.7 x 16P RH SS 3 BL

48-8M0103521

14.5 x 17P RH SS 3 BL

48-8M0103522

14.2 x 18P RH SS 3 BL

48-8M0103523

14.0 x 19P RH SS 3 BL

48-8M0103524

13.8 x 20P RH SS 3 BL

48-8M0103525

13.6 x 21P RH SS 3 BL

QUICKSILVER Q4 60 CT - 125 HP

Now available for 60 CT - 115 HP outboards

The aggressive 4-blade Q4 generates exceptional lift resulting in a propeller that provides outstanding holeshot, unmatched midrange performance and superior handling, all while running at best-in-class top speeds. The new Q4 is the ideal match on a wide range of boat types (Bass, Multi-Species, Fish and Ski, Center Console, Bay, Pontoon).

Equipped with PVS - Performance Vent System

Flo-Torq II hub system not included

Q4 PROPELLER



48-8M0055559

14 X 13 SS RH 4BL

48-8M0055560

13.5 x 15 SS RH 4 BL

48-8M0055561

13.0 x 17 SS RH 4BL

48-8M0055562

12.7 x 19 SS RH 4BL

48-8M0055563

12.7 x 21 SS RH 4BL

QUICKSILVER PROPELLER TYPE

QUICKSILVER Q4 90 CT - 350 HP

The Q4 is an innovative propeller that provides outstanding holeshot, unmatched midrange performance, and superior holding on high horsepower walleye boats, center consoles, and sterndrive runabouts.

Available in Right and Left Hand

Equipped with PVS - Performance Vent System

Flo-Torq II hub system not included

Use hub kit 8M0101603 when installing a Q4 propeller on a Mercury Verado 350 hp.

QUICKSILVER Q4 PROPELLER



- 48-8M0103526**
14.6 x 17P RH SS 4 BL
- 48-8M0103527**
14.6 x 17P LH SS 4 BL
- 48-8M0103528**
14.6 x 19P RH SS 4 BL
- 48-8M0103529**
14.6 x 19P LH SS 4 BL
- 48-8M0103530**
14.6 x 21P RH SS 4 BL
- 48-8M0103531**
14.6 x 21P LH SS 4 BL
- 48-8M0103532**
14.6 x 23P RH SS 4 BL
- 48-8M0103533**
14.6 x 23P LH SS 4 BL

SILVERADO

General-purpose 3-blade stainless steel propeller
Over five times more durable than an aluminum prop

SILVERADO 40 - 60 HP

Silverado for most 40 - 60 HP outboards

SILVERADO



- QS5164X**
11 X 12 RH SS 3 BL
- QS5166X**
10 1/2 X 13 RH SS 3 BL
- QS5168X**
10 3/8 X 14 RH SS 3 BL
- QS5170X**
10 1/4 X 15 RH SS 3 BL

SILVERADO 40 CT - 125 HP

Silverado propeller for most 40 CT (Bigfoot) - 125 HP Outboards

SILVERADO



- 48-8M0055293**
14 X 12 RH SS 3 BL
- QS5114X**
13 3/8 X 14 RH SS 3 BL
- QS5116X**
13 1/8 X 16 RH SS 3 BL
- QS5118X**
13 X 18 RH SS 3 BL

SILVERADO 90 CT - 350 HP

Silverado for most 90/115 CT, 135+ hp outboards and Sterndrives

SILVERADO



QS5050X

14 1/2 X 15 RH SS 3 BL

QS5052X

14 1/2 X 17 RH SS 3 BL

QS5054X

14 X 19 RH SS 3 BL

QS5056X

13 3/4 X 21 RH SS 3 BL

QS5058X

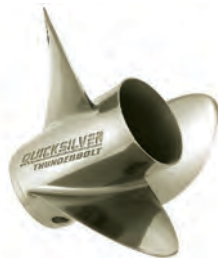
13 1/2 X 23 RH SS 3 BL

THUNDERBOLT

3-blade stainless performance propeller with more blade area for large boats with big V-6 outboards and V-8 sterndrives
Outstanding on Bravo One and TRS sterndrives
Good prop for sport/performance style boats as well as cruisers
Equipped with PVS - Performance Vent System

Flo-Torq II hub system not included

THUNDERBOLT



QS5004X

15 1/2 X 17 RH SS 3 BL

QS5005X

15 1/2 X 17 LH SS 3 BL

QS5006X

15 1/4 X 19 RH SS 3 BL

QS5007X

15 1/4 X 19 LH SS 3 BL

QS5008X

14 3/4 X 21 RH SS 3 BL

QST 5

5-blade design is excellent for tow-sports. The design also provides superior handling and control, making this propeller an excellent choice for freshwater fishermen who need control in rough water. This propeller also makes an excellent choice for anglers who want to maintain low speeds while back trolling.

Equipped with PVS - Performance Vent System
Flo-Torq II hub system not included

QST 5 PROPELLER



QS1154X

13 1/2 x 17 RH SS 5 BL

QS5758X

13 1/3 x 19 RH SS 5 BL

QS5760X

13 1/3 x 21 RH SS 5 BL

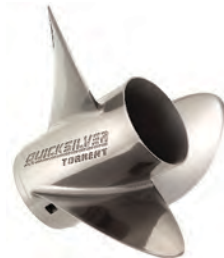
TORRENT

The ultimate propeller for high power, high speed bass, walleye and bay boats.

Higher rake and more cup provides better handling and bow lift on big V-6 powered outboard powered boats.

Equipped with PVS - Performance Vent System
Flo-Torq II hub system not included

TORRENT



QS5862X

14.625 X 21 RH SS 3 BL

QS5864X

14.625 X 23 RH SS 3 BL

QS5866X

14.625 X 25 RH SS 3 BL

QUICKSILVER PROPELLER TYPE

BLACK DIAMOND BII - BRAVO TWO

General purpose 3-blade aluminum propeller
Right and left-hand rotation
11-25" pitch

BLACK DIAMOND BRAVO TWO PROPELLER



48-8M0078084

20 X 11 RH Alum 3 BL

48-8M0078085

20 X 11 LH Alum 3 BL

48-8M0078086

19.5 X 13 RH Alum 3 BL

48-8M0078087

19.5 X 13 LH Alum 3 BL

48-8M0078088

19.25 X 15 RH Alum 3 BL

48-8M0078089

19.25 X 15 LH Alum 3 BL

48-8M0078090

18.75 X 17 RH Alum 3 BL

48-8M0078091

18.75 X 17 LH Alum 3 BL

BLACK DIAMOND BRAVO TWO

QA1940R

18 1/4 x 19 RH AL 3 BL

QA1941R

18 1/4 x 19 LH AL 3 BL

QA1946R

17 3/4 x 21 RH AL 3 BL

QA1947R

17 3/4 x 21 LH AL 3 BL

QA1952R

17 1/2 x 23 RH AL 3 BL

QA1953R

17 1/2 x 23 LH AL 3 BL

BLACK DIAMOND BRAVO TWO PROPELLER

48-8M0078092

17.25 X 25 RH Alum 3 BL

48-8M0078093

17.25 X 25 LH Alum 3 BL

QUICKSILVER BRAVO THREE

Twin counter rotating stainless steel propellers
Large diameter forward 4-blade propeller
Small diameter aft 3-blade propeller
Unbelievable handling and boat control
Tough matte finish
19-28" pitch

QUICKSILVER BRAVO THREE



48-8M0123399

14.4 X 19 RH SS 3 BL - Rear

48-8M0123400

16 X 19 LH SS 4BL - Front

48-8M0123401

14.4 X 20 RH SS 3 BL - Rear

48-8M0123402

16 X 20 LH SS 4BL - Front

48-8M0123403

14.3 X 19 RH SS 3 BL - Rear

48-8M0123404

15.9 X 21 LH SS 4BL - Front

48-8M0123405

14.25 X 22.5 RH SS 3 BL - Rear

48-8M0123406

15.75 X 22.5 LH SS 4BL - Front

48-8M0123407

14.0 X 24 RH SS 3 BL - Rear

48-8M0123408

15.5 X 24 LH SS 4BL - Front

48-8M0123409

13.75 X 26 RH SS 3 BL - Rear

48-8M0123410

15.25 X 26 LH SS 4BL - Front

48-8M0123411

13.5 X 28 RH SS 3 BL - Rear

48-8M0123412

15 X 28 LH SS 4BL - Front

THUNDERBOLT - FOR VOLVO PENTA DPS DRIVES

Twin counter rotating stainless steel propellers for Volvo Penta DPS Drives. Large diameter 4 blade front propeller provides superior holding and acceleration. Suitable replacement for Volvo Penta Type F or Type X Duo Prop propellers. Does not work with helical splined shafts.

Tough matte finish

19-28 pitch

Pending No Longer Available, limited supply.

Replace Volvo Type F propeller with corresponding Thunderbolt propeller according to the chart below:

48-8M8026340

13.5 X 28 RH SS 3 BL - Rear
Matte Finish

Volvo Type F Propeller Set						
F3	F4	F5	F6	F7	F8	
19P	20P	21P	22.5P	24P	26P	28P
Quicksilver Thunderbolt Equivalent Propeller Set						

QUICKSILVER THUNDERBOLT



48-8M8026210

16 X 19 LH SS 4 BL - Front
Matte Finish

48-8M8026230

16 X 20 LH SS 4 BL - Front
Matte Finish

48-8M8026250

15.9 X 21 LH SS 4 BL - Front
Matte Finish

48-8M8026260

14.3 X 21 RH SS 3 BL - Rear
Matte Finish

48-8M8026300

14 X 24 RH SS 3 BL - Rear
Matte Finish

48-8M8026310

15.25 X 26 LH SS 4 BL - Front
Matte Finish

48-8M8026320

13.75 X 26 RH SS 3 BL - Rear
Matte Finish

48-8M8026330

15 X 28 LH SS 4 BL - Front
Matte Finish

PROPELLER HARDWARE

PROPELLER HARDWARE

HUB CROSS-REFERENCE CHART

Mercury Rubber Hub Cross-Reference Chart

Application	Name	Hub Style	Hub or Sleeve P/N	Thrust Washer	Aft Washer / Sheer Pin	Nut	Cotter Pin	Nut Kit
Mercury/Mariner 2.5-3.5 HP FourStroke	Flo-Torq I	Rubber	N/A	N/A	17-815111Q02	N/A	18-95295	N/A
Mercury/Mariner 4-6 HP FourStroke	Flo-Torq I	Rubber	N/A	16145Q01	12-16146	11-16147	18-815026	N/A
Mercury/Mariner 8-9.9 HP (2005 and Newer)	Flo-Torq I	Rubber	897453T	8M0131240	12-16146	11-16147	18-815026	803743Q02
Mercury/Mariner 6-15 HP 2-Stroke, 9.9 HP FourStroke (1995-2004), 15 HP FourStroke (Thru 2007)	Flo-Torq I	Rubber	827598T			11-40140	N/A	11-13914Q02
Mercury/Mariner 9.9 HP BigFoot, ProKicker (2005 and Newer) 15-20 FourStroke (2007 and Newer)	Flo-Torq I	Rubber	8M0054769	803743	12-16140 2	11-16147 1	18-815026 4	803743Q01
Mercury/Mariner 20/25 HP 2-Stroke (1980-2006), 9.9 & 15 HP BigFoot (1999-2004)	Flo-Torq I	Rubber	19669T	858498	N/A	11-40119 12	N/A	11-40119Q02
Mercury/Mariner 25-30 HP FourStrokes (2006 and Newer)	Flo-Torq I	Rubber	897001T	16145 2	12-16140 2	11-16147 1	N/A	13914Q03
Mercury/Mariner 25 HP BigFoot, 30 HP 2-Stroke, 40-60 HP 2-Stroke and FourStrokes excluding BigFoot (1977 and Newer)	Flo-Torq I	Rubber	43676T	73345A 1	14-76281Q	11-69578Q 1	N/A	11-31990Q02
Mercury/Mariner 40-60 HP BigFoot FourStrokes with Silver (A33) Propellers	Flo-Torq I	Rubber	859173	12-835467Q01	12-31211Q03	11-52707Q 1	N/A	11-827614Q01

FLO-TORQ II APPLICATION CHARTS

Mercury/Mariner/Force & MerCruiser Sterndrive

Application	Flo-Torq Hub Kit	Forward Trust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
Mercury 75 2 Stroke 1984 & Newer, 90 & 115 2 Stroke 1978 & Newer, 125 HP 1994 & Newer, Verado	835257Q 1	12-835467Q01	835290Q 1	N/A	826074Q 1	8M0042130	11-52707Q 1	N/A

Application	Flo-Torq Hub Kit	Forward Trust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
200-300 HP, Alpha & Bravo 1 Stern drives								
Force 75 1999, 90-150 1995 and Newer	835257Q 1	12-835467Q01	835290Q 1	N/A	826074Q 1	8M0042130	11- 52707Q 1	N/A
Mercury 40-60-HP BigFoot and 90-115 4 Stroke	835257Q 9	12-835467Q01	881940Q 1	N/A	8M0061986	8M0042130	11- 52707Q 1	N/A
Mercury Verado 135-175 (Flo-Torq IV)	835257Q10	12-835467Q01	896233Q01	N/A	8M0061986	8M0042130	11- 52707Q 1	N/A
Mercury V-6 For Use With Surfacing Propellers; Tempest Plus, Trophy Plus, & Fury	835257Q 6	12-835467Q01	835290Q 1	23-856163Q 1	826074Q 1	8M0042130	11- 52707Q 1	N/A
Mercury Racing Choppers & Cleavers for V-6 Outboards	835258Q 1	12-835467Q01	850821Q11	N/A	826074Q 1	8M0042130	11- 52707Q 1	N/A
Mercury 400+ Bravo I	835258Q 2	12-835467 5	850821Q2	849501	826074Q 1	8M0042130	11- 52707Q 1	N/A
Verado 350 SCI, Mercruiser XZ and XR Racing Sport and Torque Master (1.25 Shaft)	840389Q06	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Yamaha Flo-Torq

Application	Flo-Torq II Hub Kit	Forward Trust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
Yamaha 115, 130 HP 1984 and newer	835271Q 2	12-853948T	835290Q 1	N/A	826074Q 1	12-850076	859939	18- 47959
Yamaha 50-100 HP	835272Q 1	12-853555	835290Q 1	N/A	826074Q 1	12-850076	859939	18- 47959
Yamaha 150-300 HP 4-Stroke, Including SHO	835274Q 1	12-853948T	835290Q 1	N/A	826074Q 1	12-887972	859939	18- 47959
Yamaha 150-300 HP 2-Stroke, HPDI, VMAX and 130-300HP Stern drives	835271Q 2	12-853948T	835290Q 1	N/A	826074Q 1	12-850076	859939	18- 47959
Yamaha 200-250 HP VMAX SHO 4-Stroke	8M0075402	23-8M0064826	835290Q 1	23-856163Q 1	826074Q 1	12-887972	859939	18- 47959

Evinrude/Johnson/OMC & Volvo SX Flo-Torq

Application	Flo-Torq II Hub Kit	Forward Trust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
Evinrude/Johnson V-4	835266Q 1(1)	859915	835290Q1(Delrin)	N/A	834839Q	N/A	859929	18- 89961
Johnson 90-115 HP 4-Stroke	835283Q 1	12-888939	835290Q1(Delrin)	N/A	826074Q 1	12-887972	859939	18- 47959
Johnson 140 HP 4-Stroke Outboard	835283Q 2	12-835467008	835290Q1(Delrin)	N/A	826074Q 1	12-887972	859939	18- 47959
Evinrude/Johnson/OMC Stern Drives V-6, V-8 1991 & Newer	8M0119081	12-835467008	835290Q1(Delrin)	N/A	834839Q	Included with Nut		Included with Nut
Evinrude/Johnson 250 V-6 2002 & Newer	8M0119081	12-835467008	835290Q1(Delrin)	N/A	834839Q	Included with Nut		Included with Nut
Evinrude/Johnson/OMC Stern Drives V-6, V-8/ 1990 & Older	8M0119082	12-835467Q01	835290Q1(Delrin)	N/A	834839Q	Included with Nut		Included with Nut
OMC Cobra SX/Volvo SX 1994 & Newer (19 tooth spline)	8M0119083	12-835467008	835290Q1(Delrin)	N/A	850330Q	879143		Included with Nut

(1) Use hub kit only with Quicksilver small labyrinth seal propellers: QA2202X thru QA2208X, QA 3828X thru QA3832X and QS5136X thru QS5144X.

PROPELLER HARDWARE

Honda Flo-Torq

Application	Flo-Torq II Hub Kit	Forward Thrust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
Honda 75-90 HP 1999 & Newer, 115-130 HP All YRS.	835279Q 2	12-853359	835290Q1(Delrin)	N/A	826074Q 1	8M0042130	11- 52707Q 1	N/A
Honda 75-90 HP thru 1998	835277Q 1	12-835467Q01	835290Q1(Delrin)	N/A	826074Q 1	8M0042130	11- 52707Q 1	N/A
Honda 135-250 HP 4-Stroke	835278Q 1	12-888451	835290Q1(Delrin)	N/A	826074Q 1	12-887972	859939	18- 47959

Suzuki & Tohatsu/Nissan Flo-Torq

Application	Flo-Torq II Hub Kit	Forward Thrust Washer	Drive Sleeve	Bushing	Aft Adaptor	Aft Spacer/ Washer	Nut	Cotter Pin
Suzuki 60 HP 4-Stroke (1998 and newer), 70 HP 4-Stroke (1998-2008), 75-140 HP 2-Stroke	835282Q 1(1)	12-854621	835290Q 1	N/A	834839Q	12-887972	859939	18- 47959
Suzuki 70-90 HP (2009 and newer)	835283Q03	12-8M0042329	835290Q 1	N/A	826074Q 1	12-887972	859939	18- 47959
Suzuki 90-115 HP 4-Stroke (2001-2008)	835283Q 1	12-888939	835290Q 1	N/A	826074Q 1	12-887972	859939	18- 47959
Suzuki 140 HP 4-Stroke, 100-115 HP 4-Stroke (2009 and newer)	835283Q 2	12-835467008	835290Q 1	N/A	826074Q 1	12-887972	859939	18- 47959
Suzuki 150-300 HP	835281Q 1	12-853359	835290Q 1	N/A	826074Q 1	12- 31211Q03	859939	18- 47959
Tohatsu/Nissan 60-140 HP	835284Q 1	12-853948T	835290Q 1	N/A	826074Q 1	12- 16140	11- 16147	18-815026

(1) Use hub kit only with Quicksilver small labyrinth seal propellers: QA2202X thru QA2208X, QA 3828X thru QA3832X and QS5136X thru QS5144X.

FLO-TORQ REFLEX HUB KITS

FLO-TORQ REFLEX HUB KIT QUICKSILVER



835257Q12

Kit includes: Forward thrust washer, Reflex drive sleeve (8M0047148), Aft Washer and Prop Nut.

Mercury/Mariner 40-60 HP FourStroke (not CT/BigFoot), 30 HP FourStroke 1994-2005, 30-60 HP 2-Stroke 1977 and newer, 25 HP CT/BigFoot, 55 HP SeaPro/Marathon, Yamaha 40-60 HP (Excluding 50T and 60T), Honda 40-50 HP with separately purchased 8M0046466 Thrust Washer, Suzuki 35-60 HP with separately purchased 8M0088039 Thrust Washer, Tohatsu 35-50 hp with separately purchased 8M0053074 Thrust Washer

Quicksilver Branded, Hanging Box Point of Sale Packaged.

DRIVE SLEEVE

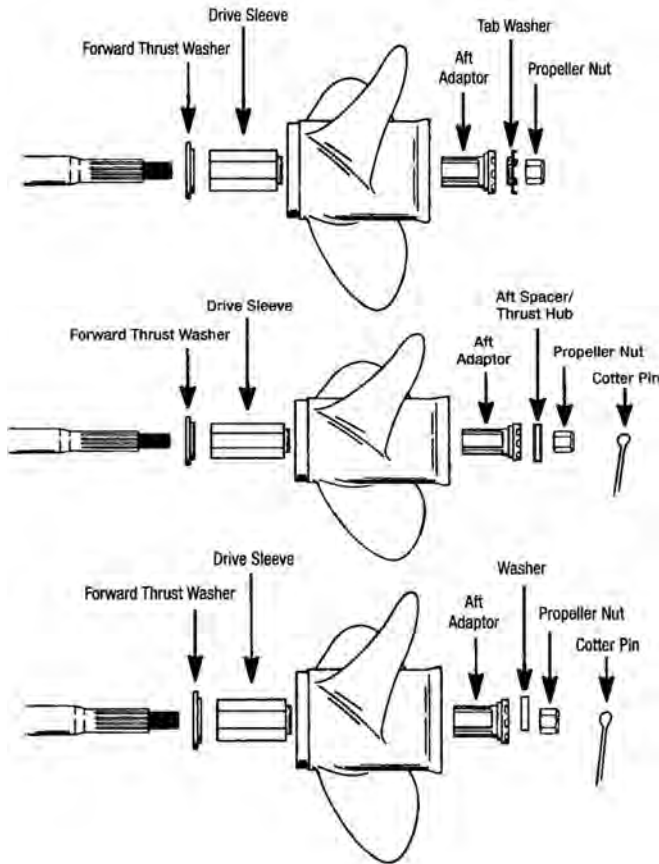


8M0047148

Plastic drive sleeve Flo-Torq Reflex Composite Drive Sleeve

FLO-TORQ II, III, IV & HD HUB KITS

Quicksilver Propellers can improve performance of any Boat. Use the following Flo-Torq II chart for proper hardware selection.



FLO-TORQ II HUB KIT MERCURY



835257Q 1

- 12-835467 1 Forward thrust washer
- 835290A1 Plastic drive sleeve
- 826074Q1 Aft adapter
- 8M0042130 Tab washer
- 11-827614 Prop nut

Mercury/Mariner 40-60 HP CT/Bigfoot, 70-250 HP, Force 90-120, Verado 150-300, MerCruiser Alpha, Alpha One & Bravo One (under 400 HP)
Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT WITH BUSHING MERCURY



835257Q 6

- 12-835467 1 Forward thrust washer
- 835290A1 Plastic drive sleeve
- 23-856163A1 Bushing
- 826074T1 Aft adapter
- 14-816629Q Tab washer
- 8M0042130 Prop nut

Typically used with high speed surface piercing applications. Propellers used in these applications are the Mercury Fury, Fury 4, Tempest, Rev 4, Bravo I and Quicksilver Torrent and Q4.

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ III HUB KIT MERCURY



835257Q 9

- 12-835467 1 Forward thrust washer
- 881940A1 Drive sleeve assembly
- 878584 Aft adapter
- 14-816629Q Tab washer
- 11-52707Q1 Prop nut

Flo-Torq III 40-60 HP FourStroke CT/Bigfoot, 75-115 HP, 90/115 CT FourStroke and Opti-Max (Aluminum or Stainless steel props, reduces prop rattle)

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ IV HUB KIT MERCURY



835257Q10

- 12-835467 1 Forward thrust washer
- 896233A01 Drive sleeve assembly
- 878584 Aft adapter
- 14-816629Q Tab washer
- 11-52707Q1 Prop nut

Flo-Torq IV hub kit for Mercury 150 4-stroke and Verado L4SC 135-200 HP (Aluminum or Stainless steel props, reduces prop rattle).

Quicksilver Branded, Hanging Box Point of Sale Packaged.

Quicksilver Branded

PROPELLER HARDWARE

FLO-TORQ II SOLID HUB KIT



835258Q 1

- 12-835467 5 Forward thrust washer (hardend)
- 850821Q11 Steel (3 7/8 in.) drive sleeve
- 826074Q1 Aft adapter
- 8M0042130 Tab washer
- 11-827614 Prop nut

For use with Chopper, Cleaver, Lightning ET, Pro ET & old style Bravo I (with MerCruiser logo) propellers.

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II SOLID HUB KIT



835258Q 2

- 12-835467 5 Forward thrust washer (hardend)
- 850821Q12 Steel (3 5/8) drive sleeve
- 826074Q1 Aft adapter
- 8M0042130 Tab washer
- 11-827614 Prop nut

Standard length hub for use with Fury, Tempest Plus, Mirage Plus, REV 4, Trophy Plus, Bravo I & Maximus propellers (Bravo One Sterndrive 400HP+, 1" prop shaft).

Quicksilver Branded, Hanging Box Point of Sale Packaged.

QUICKSILVER FLO-TORQ SSR HD



8M0101603

840383A 2 prop nut & washer kit

For use with Mercury/Mariner outboards with a 1.25" propeller shaft. 225-250 HP Pro XS with Torque Master II gearcase, 300 and 350 HP Verado with 5.44" HD gearcase, and Verado 400R

Quicksilver Branded

FLO-TORQ II HD SOLID HUB KIT MERCURY



840389Q06

- 840382A02 black snubber strip replacement kit, 840383A 2 prop nut and washer kit
- 8M0142084 HD Prop Hub Bushing Kit

For use with HD (Heavy Duty) 1.25" propshaft when installed on Sport Master, Torque, Torque II, HD Fleet Master, Verado 5.25" outboard gearcases, MerCruiser Bravo One XR or XZ, Sport Master, shorty Sport Master and Sport sterndrives.

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ REFLEX HUB KIT QUICKSILVER



835257Q12

Kit includes: Forward thrust washer, Reflex drive sleeve (8M0047148), Aft Washer and Prop Nut.

Mercury/Mariner 40-60 HP FourStroke (not CT/BigFoot), 30 HP FourStroke 1994-2005, 30-60 HP 2-Stroke 1977 and newer, 25 HP CT/BigFoot, 55 HP SeaPro/Marathon, Yamaha 40-60 HP (Excluding 50T and 60T), Honda 40-50 HP with separately purchased 8M0046466 Thrust Washer, Suzuki 35-60 HP with separately purchased 8M0088039 Thrust Washer, Tohatsu 35-50 hp with separately purchased 8M0053074 Thrust Washer

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT HONDA



835277Q 1

- 12-835467 1 Forward thrust washer
- 835290A1 Plastic drive sleeve
- 826074Q 1 Aft adapter
- 8M0042130 Tab lock washer
- 11-52707Q1 Prop nut

Honda outboards (75-90 HP thru 1998)

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT HONDA



835279Q 2

12-853359 Fwd thrust washer
 835290A1 Plastic drive sleeve
 826074Q 1 Aft adapter
 12-887972 Washer
 859939 Lock
 18-47959 Cotter pin
 Honda outboards (75-90 HP 1999-present, 115-130 HP)
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT HONDA



835278Q 1

12-888451 Forward thrust washer
 835290A1 Plastic drive sleeve
 826074Q 1 Aft adapter
 12-887972 Spacer
 859939 Nut
 18-47959 Cotter Pin
 Honda 135, 150, 200, 225 and 250 HP 4-Stroke. Can be used with Mercury Racing propellers.

FLO-TORQ II HUB KIT EVINRUDE E-TEC G2



8M0107220

Forward thrust washer
 Plastic drive sleeve
 Aft adapter
 Nut Kit
 (Cotter pin and spacer included with Nut kit)
 Evinrude E-TEC G2, 2014 AND NEWER
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT EVINRUDE & JOHNSON



835266Q 1

859915 Thrust washer
 835290A 1 Plastic drive sleeve
 834839Q Aft adapter
 859929 Nut
 18-89961 Cotter pin
 Evinrude & Johnson outboards (V-4 gearcase, 1968-present). For use with propellers that have cut down labyrinth seal.
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT



835283Q 1

12-888939 Fwd thrust washer
 835290A1 Plastic drive sleeve
 826074Q1 Aft adapter
 12-887972 Washer
 859939 Nut
 18-47959 Cotter Pin
 Johnson & Suzuki 90-115 HP 4-Stroke O/B
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT SUZUKI



835283Q 2

12-835467 1 Fwd thrust washer
 835290A1 Plastic drive sleeve
 826074Q1 Aft adapter
 12-887972 Washer
 859939 Nut
 18-47959 Cotter Pin
 Johnson & Suzuki 140 HP 4-Stroke O/B
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

PROPELLER HARDWARE

FLO-TORQ II HUB KIT SUZUKI



835282Q 1

- 12-854621 Fwd thrust washer
 - 835290A1 Plastic drive sleeve
 - 834839Q Aft adapter
 - 12-887972 Washer
 - 859939 Nut
 - 18-47959 Cotter Pin
- Suzuki 60 HP 4-Stroke (1998 and Newer) 70 HP 4-Stroke (1998-2008) 75-140 HP 2-Stroke
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT SUZUKI



835281Q 1

- 12-853359 Fwd thrust washer
 - 835290A1 Plastic drive sleeve
 - 826074Q 1 Aft adapter
 - 12-31211A3 Washer
 - 859939 Nut
 - 18-47959 Cotter Pin
- Suzuki 150-225 HP 2-Stroke Outboards and 150-250 HP 4-Stroke Outboards. Can be used with Mercury Racing propellers.
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT SUZUKI



835283Q03

- 12-8M0042329 Fwd thrust washer
 - 835290Q 1 Plastic drive sleeve
 - 826074Q 1 Aft adapter
 - 12-887972 Washer
 - 859939 Nut
 - 18-47959 Cotter Pin
- Suzuki 70-90 HP 2009 and Newer
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT TOHATSU



835284Q 1

- 12-853948T Fwd thrust washer
 - 835290A1 Plastic drive sleeve
 - 826074Q1 Aft adapter
 - 12-16140 Washer
 - 11-16147 Nut
 - 18-815026 Cotter Pin
- Tohatsu/Nissan (70C, 90-140 HP)
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT EVINRUDE, JOHNSON AND OMC



8M0119081

- 12-835467-008 Forward thrust washer
 - 835290A1 Plastic drive sleeve
 - 834899Q Aft adapter
 - 8M0107489 Nut
 - 89961 Cotter Pin
 - 8M0118201 Washer Spacer
- Evinrude/Johnson outboards and OMC stern drive (V6 & V8 gearcase, 1991 and newer including 150+ hp outboards and 2003 V6 with crescent gearcase. Caution! When installing stainless steel propellers, remove the anode to bearing carrier and check clearance before operation. Will not work with the OMC Cobra.
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT EVINRUDE, JOHNSON AND OMC



8M0119082

- 12-835467 1 Forward thrust washer
 - 835290A1 Plastic drive sleeve
 - 834899Q Aft adapter
 - 8M0107489 Nut
 - 8M0118201 Washer Space
 - 89961 Cotter pin
- Evinrude/Johnson, OMC stern drives (V-6 & V-8 gearcase, 1984-1990). Caution! When installing stainless steel propellers, remove the anode to bearing carrier and check clearance before operation.
 Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ HUB KIT OMC COBRA / VOLVO SX



8M0119083

- 12-835467 7 Forward thrust washer
- 835290A1 Plastic drive sleeve
- 850330Q Aft adapter
- 8M0107489 Nut
- 89961 Cotter Pin
- 8M0118204 Washer Spacer

OMC Cobra an Volvo SX stern drive 19-tooth spline 1996 & Newer. Caution! When installing stainless steel propellers, remove the anode to bearing carrier and check clearance before operation.

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT YAMAHA



835272Q 1

- 12-853555Q Forward thrust washer
- 835290A1 Plastic drive sleeve
- 826074Q 1 Aft adapter
- 12-850076 Spacer
- 859939 Nut
- 18-47959 Cotter Pin

Yamaha outboards (50-100 HP, splined forward thrust washer)
Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ III HUB KIT YAMAHA



835272Q09

- 12-853555Q Forward thrust washer
- 881940A 1 Drive Sleeve Assembly
- 878584 Aft adapter
- 12-850076 Spacer
- 859939 Nut
- 18-47959 Cotter Pin

Yamaha outboards (50-100 HP, splined forward thrust washer)
Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT YAMAHA



835271Q 2

- 12-853948T Forward thrust washer
- 835290A1 Plastic drive sleeve
- 826074Q 1 Aft adapter
- 12-850076 Spacer
- 859939 Nut
- 18-47959 Cotter Pin

Yamaha 150-300 HP HPDI 2-stroke outboards using a one piece thrust washer and all Yamaha stern drives

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ II HUB KIT YAMAHA



8M0075402

- 8M0064826 Forward thrust washer
- 835290A1 Plastic drive sleeve
- 826074Q 1 Aft adapter
- 12-887972 Spacer
- 859939 Nut
- 18-47959 Cotter Pin

115-250 HP VMAX SHO 4 stroke outboards using a two piece thrust washer.

Use part number 835274Q1 if OEM hub uses single piece thrust washer

Quicksilver Branded, Hanging Box Point of Sale Packaged.

FLO-TORQ IV HUB KIT YAMAHA



835271Q09

- 12-853948 Forward thrust washer
- 896233A01 Drive Sleeve Assembly
- 8M0057396 Aft adapter
- 12-850076 Spacer
- 859939 Nut
- 18-89961 Cotter Pin

Yamaha outboards & stern drives (V-4 & V-6 gearcase, 1980-present), excluding the four stroke 225EF1.

Quicksilver Branded, Hanging Box Point of Sale Packaged.

PROPELLER HARDWARE

FLO-TORQ II HUB KIT



835274Q 1

12-853948-1 Forward thrust washer
835290A1 Plastic drive sleeve
826074Q 1 Aft adapter
12-887972 Spacer
859939 Nut
18-47959 Cotter Pin
150-300 HP 4 stroke outboards and 115-250 VMAX SHO outboards using OEM single piece thrust washer

Use p/n 8M0075402 for 115-250 VMAX SHO outboards using OEM two piece thrust washer

Quicksilver Branded, Hanging Box Point of Sale Packaged.

DRIVE SLEEVE



835290Q 1

Plastic drive sleeve Flo-Torq II
Quicksilver Branded, Hanging Box Point of Sale Packaged.

DRIVE SLEEVE



8M0047148

Plastic drive sleeve Flo-Torq Reflex Composite Drive Sleeve

DRIVE SLEEVE



881940Q 1

Flo-Torq III Spring Drive Sleeve
For use with 40 - 60 BigFoot, 75 - 115 HP FourStroke outboards (Reduce prop rattle)

DRIVE SLEEVE



896233A01

Flo-Torq IV Spring Drive Sleeve
For use with Verado L4SC 135-175 HP (Aluminum or Stainless steel props, reduces prop rattle).

HUB ASSEMBLY WITH SLEEVE



850821Q11

Long, (3 7/8") with bushing (849501-1), included in steel hub kits
Stainless steel drive sleeve for A45/A55 P/N suffix (400 HP+) for use with Chopper, Cleaver, Lightning ET, Pro ET & Bravo I (with MerCruiser logo) propellers. Used with Mercury and selected Yamaha propshafts.
Quicksilver Branded, Hanging Box Point of Sale Packaged.

HUB ASSEMBLY WITH SLEEVE



850821Q12

Short, (3 5/8") with bushing (849501-1), included in steel hub kits
Stainless steel drive sleeve for A46/A47/A56 P/N suffix (400 HP+). Standard length hub for use with Tempest Plus, Mirage Plus, REV 4, Trophy Plus, Bravo I & Maximus propellers (Bravo One Sterndrive 400HP+, 1" prop shaft). Used with Mercury and selected Yamaha propshafts.
Quicksilver Branded, Hanging Box Point of Sale Packaged.

DRIVE SLEEVE ADAPTER



826074Q 1

Adapter for use with Flo-Torq II plastic Drive Sleeve (15 Spline)
Mercury 40 BigFoot - 250 HP outboards & MerCruiser Alpha and Bravo One Sterndrives, Honda 75 - 225 HP, Suzuki 90 - 140 4-stroke & 150 - 225 HP, Tohatsu/Nissan 40 - 140 HP, Yamaha 50 - 225 HP outboards (1" prop shaft).
Quicksilver Branded, Hanging Box Point of Sale Packaged.

AFT ADAPTER - DRIVE SLEEVE



8M0061986

Drive sleeve for use with Flo-Torq III and IV. (15 Spline) Includes pin style tab washer

AFT ADAPTER - DRIVE SLEEVE



834839Q

Adapter OMC, Suzuki V-4 (Flo-Torq II) 13 spline

DRIVE SLEEVE ADAPTER



834899Q

Adapter OMC V-6, V-8 outboard (Flo-Torq II) 15 Spline

AFT ADAPTER - DRIVE SLEEVE



850330Q

Adapter Volvo SX, 19 spline (Flo-Torq II)

BUSHING - PROP HUB



23-849501Q 1

Included in steel hub kits
(Flo-Torq II)

BUSHING - PROP HUB



23-856163Q 1

Forward bushing for Flo-Torq II drive sleeve
Typically used for Tempest Plus, Trophy Plus, Revolution 4 & Bravo 1 in a surface piercing application with Flo-Torq II.
Note, this bushing is included in Flo-Torq kit # 835257K6 / 835257Q 6.

PROPELLER HARDWARE

BUSHING



23-823516

Blade bushing Power 2 shifting prop
Priced individually, sold @ multiples of 6

PROP EXHAUST SEAL RING



878421

Will reduce ventilation when using Trophy Plus on a V-6 gearcase (prevents over/under exhaust).
Recommended on 200- 275 Verado when using Trophy Plus.

PROP REVERSE KIT



822559Q01

Prop reverse kit (6-15 HP 2-Stroke)
Priced individually, sold @ multiples of 2

ANODES

PROP NUT ANODE KIT



809664A 1

1-1/8 in. Shaft, 3/4 in. NF 16
Fits Mercury/Mariner 70 hp and higher outboards (except 225 EFI FourStroke);
Also fits MC-I, R, MR, Alpha, Bravo One & TRS sterndrives (1970 & newer)

PROP NUT ANODE KIT



809666A02

Aluminum, For use in saltwater or freshwater.
1-3/8 in. Shaft, 1 in. NF 14
Fits Bravo III drives (s/n OM179451 and below)

809666A03

Magnesium, For use in freshwater only.
1-3/8 in. Shaft, 1 in. NF 14
Fits Bravo III drives (s/n OM179451 and below)

REPLACEMENT PROP NUT ANODE



809662T

2 in. Aluminum Anode Shell
Replacement Shell for 809662A 1

REPLACEMENT PROP NUT ANODE



809666T

2-5/16 in. Aluminum Anode Shell
Replacement Shell for 809666A 1 and 809666A02

REPLACEMENT PROP NUT ANODE



809670T

2-1/2 in. Aluminum Anode Shell
Replacement Shell for 809670A 1

ANODIC PLATE



76214Q 5

Aluminum
Provides additional clearance for high rake propellers.
Fits Mercury/Mariner 35-300hp, Force 90 & 120hp 1995 and newer, MerCruiser Alpha One Gen II and Bravo I, II, III, X XR & XZ drives.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DIFFUSER RINGS

DIFFUSER RING



87715T

Mercury 20-25 HP (current product)

DIFFUSER RING



68861T

Mercury/Mariner 25 (4-Stroke), 30-60 HP, Force 40-75 HP

DIFFUSER RING



68858T

Mercury/Mariner 41/4" gearcase current Black Max (75-125 HP)

DIFFUSER RING



45676T

Mercury/Mariner V-6, Alpha, Bravo I & TRS (current 43/4" gearcase propellers)

DIFFUSER RING



54737T

MerCruiser Bravo II

DIFFUSER RING



42594T

OMC 9.9 - 15 HP

PROP NUT KITS

PROP NUT KIT



FA94094-2

819883 Prop nut
18-89961 Cotter pin
25-20195 O-Ring
Force 30, 40, 50

PROPELLER HARDWARE

PROP NUT KIT



11-817752A 1

820100 Prop nut
18-45882 Cotter pin
Force 4, 5, 7.5 & 15

PROP NUT KIT



11-13914Q02

821932 1 Thrust washer, 23-42091 1 Spacer, 11-40140 Prop nut
Mercury/Mariner 6-15 HP 2-cycle, 9.9 hp FourStroke (1994-2004), 15 hp
FourStroke (1994-2006), Force 9.9/15 hp 2-cycle 1998 & newer.
Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



13914Q03

Prop nut, thrust hub, cotter pin & washer

Fits the Mercury/Mariner 25 & 30 hp. EFI FourStroke outboards beginning with MY2006.

Priced individually, sold @ multiples of 2

PROP NUT KIT



803743Q01

803743 THRUST HOLDER
12-16140 2 WASHER
11-16147 1 PROP NUT
18-815026 4 COTTER PIN

Fits the Mercury / Mariner 9.9 HP BF FS/ Pro Kicker, 15/20 HP FS (9.9 Big Foot Model Year 2005 and Newer) (15/20 HP FS 2007 and Newer).

Priced individually, sold @ multiples of 2

PROP NUT KIT



803743Q02

8M0070811 THRUST HOLDER
12-16146 WASHER
11-16147 PROP NUT
18-815026 1 COTTER PIN

Mercury / Mariner 8/9.9 HP FS, (Model Year 2005 and Newer)

Priced individually, sold @ multiples of 2

PROP NUT KIT



11-64075A 1

23-65439 Spacer
12-79552 Washer
11-61075(11-89103) Prop nut
Mercury/Mariner 200 (old 20 HP)

PROP NUT KIT



11- 40119Q02

858498 Front thrust washer, 11-40119 12 Prop nut
Mercury/Mariner 18-25 HP (1980 to present)
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



11- 69578Q 1

Kit includes a special locking nut and two tab washers.
For use on Mercury/Mariner 30-60 hp. outboard engines.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

HARDWARE KIT



8M0088039

Adapts 40-60 HP Black Diamond, Nemesis, and Silverado propellers with Flo-Torq Reflex Hubs to fit Suzuki 35-65 HP engines. Kit contains both forward and aft washers.

HARDWARE KIT



8M0053074

Adapts Mercury 30-60 HP Black Max, Trophy Sport & Vengeance propellers with Flo-Torq Reflex Hubs to fit Tohatsu 40-50 HP engines. Kit contains both forward and aft washers.

PROP NUT KIT



11- 31990Q02

73345A1 Front thrust washer, 14-76281 Tab washer, 11-69578Q1 Prop nut
Mercury/Mariner 30/40 HP (1989 to present), 50-60 HP (1991 to present, excluding Bigfoot), Force 40-50 HP (1995 & newer), Force 70 HP (1991 & newer), Force 75 HP (1996). Rubber hub propellers only. Purchase this hardware kit to complete install of a rubber hub propeller when propeller hardware is not included with engine.

Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



11- 827614Q04

13191A1 Front thrust washer, 14-816629Q Tab washer, 11-52707Q1 Prop nut
For Aft-Installed Rubber Hub Props: Fits Mercury/Mariner 70-140 (Inline 6 cyl. 1977 and newer), Mercury/Mariner 60 HP BigFoot and 75-125 HP (1987 & newer) 2-cycle outboards, Force 90-120 HP (1995 & newer) 2-cycle outboards.

Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



11- 827614Q01

12-835467 1 Front thrust washer, 13-42351 1 Continuity washer, 12-31211A3 Washer, 14-816629Q Tab washer, 11-52707Q1 Prop nut

Mercury/Mariner 70 HP+ (non Flo-Torq II)
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROPELLER HARDWARE

PROP NUT KIT



12-840383A 2

Kit includes locking prop nut, 1.5 in. washer, 1.5 in. cupped belleville washer & 1 13/16 in. spacer.

For use with HD (Heavy Duty) 1.25" propshaft when installed on Sport Master, Torque Master I and II, Fleet Master and Verado 5.25" gearcase and MerCruiser Bravo One XR or XZ, Sport Master and shorty Sport Master Bravo I XR Sport sterndrives. Tighten propeller nut to 55 lb-ft (75Nm).

PROP NUT KIT



11-8M0056234

Tab washer and Nut
Mercury/Mariner 75HP and up and MerCruiser Alpha and Bravo I sterndrives
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

11-8M0056235

Tab washer and nut
Mercury outboards 75 HP and up and MerCruiser Alpha and Bravo 1 sterndrives
Mercury Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



11- 52707Q 1

Kit includes a special locking nut and two tab washers.
For use on Mercury/Mariner 75 hp. and higher outboard engines (except 225 EFI FourStroke) and for use on MerCruiser Alpha One and Bravo I drives.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



11-827614A 3

14359 Front thrust washer
12-31211A3 Washer

Bravo 1 (four blade stainless prop) & Mirage Plus (A50) solid hub (not Flo-Torq II)

PROP NUT KIT



802002Q 1

Fits all Johnson/Evinrude 20, 25, 30 & 35 HP 1976-2000 except 1991 25 HP DR, DE and DT International models.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT KIT



802010Q 1

Fits all Johnson/Evinrude 2 cylinder 40-60 HP 1974 and newer, and 3 & 4 cylinder 60-140 HP 1971 and newer. Fits Stinger 400 1978-1986, OMC Cobra 4 cylinder 1986-1989, and OMC Cobra 2.3 Liter 1990.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUTS

PROP NUT



11- 826711 12

Power 2 Shifting Prop
Priced individually, sold @ multiples of 2

PROP NUT



11- F7048

Force 60, 85-150 (single exhaust)
Priced individually, sold @ multiples of 2

PROP NUT



11- 826709 11

Mercury 3.9, 3.6, 39, 40, 60, 110
Priced individually, sold @ multiples of 5

PROP NUT



11- 34933

7/16-20, nylon insert
For MCM inner transom studs and prop nut for Mercury 39, 60 (1968 & newer, 8 spline)
Priced individually, sold @ multiples of 10

PROP NUT



11- 16147

Fits Mercury 4 & 5 HP, and fits the 8/9.9 hp. FourStroke standard gearcase outboards (Model Year 2005 & newer).

PROP NUT



11- 40140

Mercury/Mariner 5-15 HP outboards using a Brass propnut with M10x1.5 threads and nylon insert.
Priced individually, sold @ multiples of 2

PROP NUT



11- 88228

A special molded nylon propnut fitting the 18/20/25 Hp. 2-cycle Mercury/Mariner outboards (1980 & newer), and the F9.9/15, 323cc BigFoot FourStroke outboards.
Priced individually, sold @ multiples of 2

PROP NUT KIT



11- 64075A 1

23-65439 Spacer
12-79552 Washer
11-61075(11-89103) Prop nut
Mercury/Mariner 200 (old 20 HP)

PROPELLER HARDWARE

PROP NUT



11-40119 12

Mercury/Mariner 15/20/25 Hp. Lightning/SeaPro/Marathon outboards using a Brass propnut with M12x1.75 threads and nylon insert.

PROP NUT



11-46335

Mercury/Mariner 18-25 HP (1980-present)

PROP NUT



11-862907

Bravo III (aft), Zeus (aft). Use 1-7/16 in. socket.

PROP NUT



Image not Available.

11-8M0105210

Bravo III (forward), Zeus (forward). Use prop wrench 91-805457T1.

PROP NUT



11-826711 27

12-39817 Prop washer
For use with Bravo II and Mercury Racing Six Drive

PROP NUT



859929

OMC 40-140 HP V-4 (OEM P/N 314053)

PROP NUT



859939

Suzuki DT 40-65, 75-115 HP V-4, V-6 (OEM P/N 09141-18005), Yamaha V-4 & V-6 (OEM P/N 90171-18M04-00), Honda 75-115 & FS200-225 HP (OEM P/N 90301-ZW1-B00)

SHEAR PINS

SHEAR PIN KIT



FA324101

17-820150 Shear Pin (3)18-45882 Cotter Pin
Force 4-15 HP

SHEAR PIN KIT



FK247

17-819834 Shear Pin (6)18-89961 Cotter Pin
Force 30-50 HP

SHEAR PIN



17-815111Q02

Fits the Mercury/Mariner/Force 2/2.5/3/3.3hp 2-cycle and 2/2.5/3.5hp FourStroke outboards. Visit the prop charts or parts catalogs for proper matching selections. Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

COTTER PINS

COTTER PIN



18-89961

1/8" X 1-1/4"
Force 30, 40, 50

COTTER PIN



18-815026

Fits Mariner 9.9C (682) 15C (684), and fits Mercury/Mariner 8/9.9 hp. FourStroke standard gearcase outboards (Model Year 2005 & newer). Priced individually, sold @ multiples of 5

COTTER PIN



18-95295

Thruster (R, RL, RX, T series) Mariner 30 (689B)
Priced individually, sold @ multiples of 5

SPACERS

SPACER



23-42091 1

Mariner 9.9-15 HP

PROP NUT KIT



11-64075A 1

23-65439 Spacer
12-79552 Washer
11-61075(11-89103) Prop nut
Mercury/Mariner 200 (old 20 HP)

SPACER



12-850076

Yamaha 60-250 HP, includes sterndrives (Flo-Torq II)

SPACER



12-29710

Cupped Washer, 40HP Big Foot - old V6
Priced individually, sold @ multiples of 3

PROPELLER HARDWARE

SPACER



12- 56355

Cupped Washer, Mercury/Mariner 30-60 HP
Priced individually, sold @ multiples of 5

WASHER



12- 20084

Mercury 39, 60, 110 (1967 & older, 6 spline)
Priced individually, sold @ multiples of 5

SPACER



12- 54738

Cupped Washer, Bravo II

WASHER



12- 27025

Mercury 39, 60, 65, 110
Priced individually, sold @ multiples of 5

SPACER



12- 55072

Cupped Washer, Bravo II

WASHER



12- 16146

Fits Mercury 4 & 5HP, and fits the 8/9.9 hp. FourStroke standard gearcase outboards (Model Year 2005 & newer).

WASHERS

WASHER



12- 31211Q03

Fits following product with rubber hub propellers (non-Flo-Torq II): Mercury/Mariner 135-275 (V-6, 2-cycle) and Alpha, Bravo I (w/o Flo-Torq II Hub).
Priced individually, sold @ multiples of 2
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

WASHER



12- 39701

Bravo I

WASHER



12- 55073A 2

Bravo II

WASHER



12- 39817

For use with Mercury Racing Six Drive prop shaft.

WASHER



12- 887972

Washer

Evinrude/Johnson V6 Outboards and Sterndrives 1991 and newer, Yamaha 150-300 HP 4-Stroke outboards and Honda outboards 75-225HP

Priced individually, sold @ multiples of 2

Quicksilver Branded

CONTINUITY WASHER



13- 42351 1

Mercury/Mariner 135-275 V-6, Alpha, Bravo I, (w/o Flo-Torq II Hub)

Priced individually, sold @ multiples of 2

TAB WASHERS

TAB WASHER



14- 76281

Fits Mercury/Mariner 30-60 hp. (non-Bigfoot) outboard engines.

Priced individually, sold @ multiples of 5

TAB WASHER



8M0042130

For Mercury/Mariner 40-60 hp FourStroke BigFoot, 75-300 hp 2-stroke and 4-stroke outboards, Alpha and Bravo I sterndrives using a stainless steel two pin drive sleeve adapter.

TAB WASHER



14- 816629Q

For Mercury/Mariner 40-60 hp FourStroke BigFoot, 75-300 hp 2-stroke and 4-stroke outboards, Alpha and Bravo I sterndrives using a bronze drive sleeve adapter.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Peg Display Card Point of Sale Packaged.

TAB WASHER



14- 34817

Bravo II

PROPELLER HARDWARE

THRUST WASHERS

THRUST WASHER



803890T

Force 90-150 (dual exhaust)

THRUST WASHER



73345A 1

For use with 3 blade stainless steel - Cleaver or Chopper II
Fits Mercury 40-60 Standard Gearcase. Use with rubber props only - do not use with Flo-Torq Reflex propellers.

THRUST WASHER



16145Q01

Mercury 4-5 HP
Priced individually, sold @ multiples of 2
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

FORWARD THRUST WASHER



8M0131240

Fits the standard prop on the Mercury/Mariner 8/9.9 hp. FourStroke standard gearcase outboards, Model Year 2005 & newer.

THRUST WASHER



23- 85964A 1

Mercury 200 (old 20 HP)

THRUST WASHER



858498

For use with 3 blade stainless steel - Cleaver & Chopper II
Fits Mercury 20-25

THRUST WASHER



73345A 1

For use with 3 blade stainless steel - Cleaver or Chopper II
Fits Mercury 40-60 Standard Gearcase. Use with rubber props only - do not use with Flo-Torq Reflex propellers.

THRUST WASHER



38859A 1

Mercury 350-700 (old 35-75 HP)

THRUST WASHER



13191Q01

Flat type
Fits 75 - 125 hp outboards with rubber hub props
Fits 40-60 hp FourStroke BigFoot
Rubber Hub Chopper
Priced individually, sold @ multiples of 2
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THRUST WASHER



14359

Mercury/MerCruiser A50 solid hub & Power 2

THRUST WASHER



12-835467Q01

Fits the following product when used with Flo-Torq II hub propellers:
Mercury/Mariner 40-60 hp BigFoot FourStroke
Mercury/Mariner 75-125 hp 2-cycle and FourStroke
Mercury/Mariner 135-275 hp 2-cycle
Force 75 hp (1999) & 90-1150 hp (1995 and newer)
Mercury MerCruiser Alpha and Bravo I sterndrives
Evinrude/Johnson V-6 outboards 1990 and prior
OMC sterndrives V-6 & V-8 gearcases 1984-1990
Honda 75-90 hp outboards 1998 and prior
Suzuki 140 hp 4-stroke outboards

Caution should be exercised to assure the correct thrust hub is matched with the prop in use. Used with Flo-Torq II & III Delrin (plastic) hub kit propellers.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THRUST WASHER



12-835467 5

Front, included in steel hub kits
Mercury/MerCruiser A55 & A56 solid hub applications (Flo-Torq II)

THRUST WASHER



55074T

Bravo Two (front)

THRUST WASHER



805100

Bravo Three (front), Zeus (front)

THRUST WASHER



805101T

Bravo Three (rear), Zeus (rear)

PROPELLER HARDWARE

THRUST WASHER



12-8M0046466

Adapts Mercury 30-60 HP Black Max, Trophy Sport & Vengeance propellers with Flo-Torq Reflex Hubs to fit Honda 40-50 HP engines.

THRUST WASHER



835278A 1

Adapts Mercury 30-60 HP Black Max, Trophy Sport & Vengeance Rubber Hub props to Honda 40-50 HP & Nissan/Tohatsu 40-50 HP

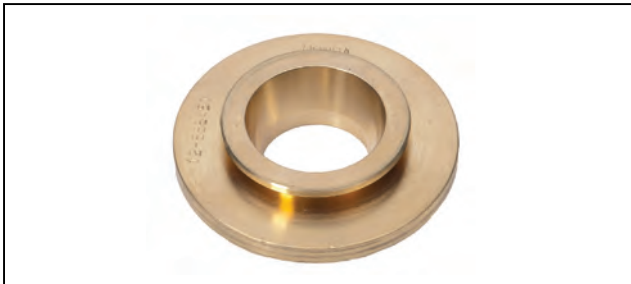
THRUST WASHER



12-853359

Honda 75-90 HP (1999-present), 115-130 HP (1998-present) Suzuki V-6 (Flo-Torq II Hub)

THRUST WASHER



12-888451

Forward Thrust Washer
Honda 135-225 HP outboards
Quicksilver Branded

THRUST WASHER



859915

OMC 45, 60, 70 HP V-4 (OEM P/N 127084/318841)

THRUST WASHER



12-835467 7

OMC V-6, V-8 outboard, 1991-present (Flo-Torq II)

THRUST WASHER



12-854621

Suzuki V-4 (Flo-Torq II)

THRUST WASHER



12-853948T

Tohatsu/Nissan 75-140 HP (Flo-Torq II)

THRUST WASHER



12-853555

Yamaha 60-90 HP (Flo-Torq II)

THRUST WASHER



23-8M0064826

Yamaha 200-250 SHO Adapts to Yamaha two piece thrust washer

TRIM TABS

TRIM TAB



31640Q 4

Aluminum

Fits most Mercury/Mariner outboards 35 hp. & above and all MerCruiser except Bravo. Check for adequate propeller clearance prior to operation. Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TRIM TAB ANODE



822777Q 1

Aluminum

For applications where extra clearance is required for high rake propellers. Fits most Mercury/Mariner 35 hp and above, Force 90/120 (1995 and newer), and all Mercury MerCruiser engines. Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ANODIC PLATE



76214Q 5

Aluminum

Provides additional clearance for high rake propellers.

Fits Mercury/Mariner 35-300hp, Force 90 & 120hp 1995 and newer, MerCruiser Alpha One Gen II and Bravo I, II, III, X XR & XZ drives.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

RUBBER HUBS

RUBBER HUB



819429A 1

Rubber Hub Force 35-90HP (pre-1998)

RUBBER HUB



8M0054769

Rubber Hub Mercury/Mariner 9.9 BF, 15/20HP 4Stroke
9.9HP Bigfoot Model Year 2005 and Newer
15/20HP Model Year 2007 and Newer

897453T

Rubber Hub Mercury/Mariner 8-9.9 HP FourStroke
2005 and Newer

PROPELLER HARDWARE

RUBBER HUB



897001T

Rubber Hub Mercury/ Mariner 25/30HP 4-Stroke
Model Year 2006 and Newer

RUBBER HUB



42630 1

2-3/16" long, 8 splines
Mercury 7.5 & 9.8 HP (1968-84)

RUBBER HUB



827598T

Mercury 9.9-15 HP 2-Stroke, 9.9 HP FourStroke 1995-2004, 15 HP FourStroke
(Thru 2007)

RUBBER HUB



43549

Nut on aft end of hub 3-3/4" long, 10 splines, 1-3/8" cavity size
Mercury 18-25 HP (1980-1988)

RUBBER HUB



19669T

Mercury 20-25 HP

RUBBER HUB



859173

Mercury 40-60 HP BigFoot Engines 15 Tooth Spline 60HP Maximum

RUBBER HUB



92418

Mercury 28, 28A, 200, 250 series

RUBBER HUB



32053T

2-3/4" long, 11 splines
Mercury 300, 350, 400, 450, 500 series (1962-1969)

RUBBER HUB



62999

2-3/4" long, 13 splines
Mercury 300, 350, 400, 450, 500 & 650 series (1970-1976)

RUBBER HUB



43676T

3-3/8" long, 13 splines
Mercury 402, 500, 700 series (1977-85) Mercury 30-60 HP

RUBBER HUB



17611T

Mercury 80-140 HP (1978 & later in-line motors) Stainless steel applications

RUBBER HUB



43615T 1

OB front insertion 4" long, 15 splines
Mercury 150-200 HP (1978 & later V-6) aluminum, ET, Chopper and Outboard Cleaver

RUBBER HUB



43672

OB rear insertion
Mercury Stainless steel Chopper & Lightning ET propeller hub

RUBBER HUB



88437

MerCruiser 1A, 1B, 1C, 120, 140, 175, 888, 225S, 233, 255TRS & 80 TRS

RUBBER HUB



43636T

4-5/8" long, 19 splines
MerCruiser TR215, Bravo II

SKEGS

REPLACEMENT SKEG



15985A02

Precision die cast 360XK alloy for stronger, more uniform welds.
Fits Mercury / Mariner 50/55/60 Bigfoot (3 cyl.), 70/75/80/90 (USA 0A996142 and Newer, BEL 9483121 and Newer), 100/115/125 (OB209468 and Newer), Force 90/120 (s/n 0E093700 and Newer) and 75/90/115 FourStroke (1B366823-2B094955).

PROPELLER HARDWARE

REPLACEMENT SKEG



815632A02

For MCM Bravo One & Bravo Three drives

REPLACEMENT SKEG



859447A 1

Precision die cast 360XK alloy for stronger, more uniform welds.
Fits Mercury / Mariner 75/80 (4 cyl.), 90/115 (6 cyl.) and most V-6 outboard models including 2.5L OptiMax. Has adequate depth for the 3.0L models but is not an exact silhouette of the original skieg.

REPLACEMENT SKEG



90185A 1

Will not fit original Alpha One drives
For MCM Alpha One Gen II drives (s/n 0D469859 and above)

REPLACEMENT SKEG



898245A01

Fits Verado outboards, 135 through 300 hp. and 3.0L gearcases that have a 4.80 inch diameter torpedo.

PERFORMANCE VENT PLUGS

VENT PLUG



19220A 4

R/H Laser II props (Old style A41, A45 P/N suffix)

VENT PLUG



816318A 4

L/H Laser II props (Old Style A41, A45 P/N suffix)

VENT PLUG



19 824431

Used with Large tube Trophy (A41, A45 P/N suffix), replaces 19-32652A1 (welch plug)
Priced individually, sold @ multiples of 4

VENT PLUG



19 855267A 1

Tempest (A40, A41, A45 P/N suffix)

PVS VENT FITTING



19-889725

Solid PVS plug (A46, A47, A48 P/N suffix)
Superseded from 19-856622
Priced individually, sold @ multiples of 5

PVS VENT FITTING



19-889725T28

Small PVS plug (.280/7mm) (A46, A47, A48 P/N suffix).
Priced individually, sold @ multiples of 5

PVS VENT FITTING



19-889725T35

Medium PVS plug (.350/9mm)
Priced individually, sold @ multiples of 5

PVS VENT FITTING



19-889725047

Large PVS plug (.470/12mm) (A46, A47, A48 P/N suffix)
Superseded from 19-856622 47
Priced individually, sold @ multiples of 5

PROP WRENCH AND PROP CHANGING TOOLS

FLOATING PROP WRENCH



91-859046Q 1

Fits 9/16" Nut, Purple (Mercury / Mariner 6,8,9.9 & 15 HP)
Quicksilver Branded, Peg Display Product Point of Sale Packaged.

FLOATING PROP WRENCH



91-859046Q 2

Fits 13/16" Nut, Green (Mercury / Mariner 20 & 25 HP) (Johnson / Evinrude 9.9, 15, 20 & 30 HP)
Quicksilver Branded, Peg Display Product Point of Sale Packaged.

FLOATING PROP WRENCH



91-859046Q 3

Fits 15/16" Nut Orange (Mercury / Mariner 30, 40, 50 & 60 HP)
Quicksilver Branded, Peg Display Product Point of Sale Packaged.

FLOATING PROP WRENCH



91-859046Q 4

Fits 1-1/16" Nut, Yellow (Fits most sterndrives / 4 cylinder & larger outboards)
Quicksilver Branded, Peg Display Product Point of Sale Packaged.

PROPELLER HARDWARE

BRAVO THREE PROPELLER WRENCH



91-8M0129074

Double ended wrench that fits both of the MerCruiser Bravo Three nuts for propeller removal and installation.
Powder coated finish
Durable steel construction

MerCruiser Bravo Three
Quicksilver Branded

PROPELLER BLOCK



91-8M0129072

Hands free propeller block. Attach the propeller block to the anti-cavitation plate to stop the propeller from rotating while removing the propeller nut.
Similar in size to a Flo-Torq II drive sleeve, it is compact and lightweight to keep in the boat for quick access.

Works with all sterndrive and outboard applications

Priced individually, sold @ multiples of 2

Quicksilver Branded, Peg Display Product Point of Sale Packaged.

MARINE GREASE

Quicksilver 2-4-C Marine Grease with PTFE is a high quality, extremely versatile lithium-based, NLGI 2 grease that won't break down when mixed with water. It also has:

- Excellent resistance to oxidation and degradation
 - Extreme pressure additives to withstand friction in a wide variety of operations and temperatures
- Replaces Quicksilver Special 101 Lubricant part number 92-802865Q02

For use in the following marine applications:

- Steering systems/cable linkages
- Throttle and shift cables and linkages
- Remote controls
- Prop shafts
- Swivel pins
- Tilt lock mechanisms/tilt tube
- Hinge pins
- Boat trailer wheel bearings

2-4-C MARINE LUBRICANT



92-802861Q 1

Priced individually, sold @ multiples of 10

3 - 85 g tubes (3 - 3 oz tubes) cartridge

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

2-4-C MARINE LUBRICANT & CARTRIDGE GUN



91-74057Q 5

Cartridge gun and one 3 oz.(85 g) cartridge.

Priced individually, sold @ multiples of 4

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

2-4-C MARINE LUBRICANT



92-8M0121966

Priced individually, sold @ multiples of 12
227 g (8 oz) tube
Quicksilver Branded

2-4-C MARINE LUBRICANT



92-802863Q 1

Fits standard 14 oz grease guns
Priced individually, sold @ multiples of 4
397 g (14 oz) cartridge
Quicksilver Branded

PAINTS

EDP PROPELLER BLACK PAINT



92-802878Q50

Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MISCELLANEOUS

2018 QUICKSILVER PROPELLER GUIDE

Image not
Available.

90-8M0132617

2018 Quicksilver Propeller Guide

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM - QUICKSILVER CROSS REFERENCE CHARTS

EVINRUDE/JOHNSON/OMC PROP CROSS REFERENCE

Evinrude/Johnson/OMC Prop Cross Reference

OEM	QUICKSILVER
174813	
174816	QS5058X
174817	QA3170R
174926	QS5050X
174950	QA3168R
175190	QA3114R
175191	QA3118R
176214	NLA
176215	NLA
176216	NLA
176421	
176422	
176423	
176571	
176572	
176573	
176574	
176615	QS5052X
176616	
176617	QS5054X
176618	
176619	QS5056X
176620	
176623	
176624	
176625	
176626	QS5052X
176627	QS5054X
176628	QS5056X
176629	
176630	
176902	
176969	QS5052X
176970	QS5054X
176973	
176974	
177034	
177035	
177036	
177042	
380637	NLA
382761	NLA
383629	QA3150R
384460	NLA
386786	
386841	
386907	

OEM	QUICKSILVER
386908	
386909	
387334	QA3178R
388088	QA3152R
388883	
389019	QS5058X
389510	
389512	
389788	NLA
389923	QS5056X
389924	QS5054X
389944	NLA
389948	
389949	
390237	
390380	
390821	
390822	
390823	
390896	NLA
391198	NLA
391199	NLA
391200	QA1912X
391201	QA1916X
391202	QA1918X
391203	QA1920X
391290	QS5052X
391535	QA2008X
391536	QA2004X
391668	NLA
394752	
394753	
394754	
394755	
394759	
394760	
394761	NLA
398502	
398503	
398504	NLA
431390	
3850298	QA2004X
3850299	QA2008X
3850300	QA1912X
3850301	QA1916X
3850302	QA1918X
3850303	QA1920X
3850305	QS5050X
3850307	QS5052X
3850308	QS5054X
3850309	QS5056X
3850310	QS5058X

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
3850311	QS5052X
3850312	QS5054X
3850313	QS5056X
3850314	QS5058X
3850316	
3850317	
3850318	
3850319	
3850320	
3850321	
3850322	
3850323	
3855142	
3855144	
3855146	
3855152	
3855154	
3855156	NLA
3858026	QS5052X
3858027	QS5054X
3858028	QS5056X
3858029	
3858030	
3858031	
5031619	QA2078X
5031620	NLA
5031623	NLA
5031627	

FORCE PROP CROSS REFERENCE

Force Prop Cross Reference

OEM	QUICKSILVER
16986A45	QS5116X
48-16986A46	QS5116X
48-16988A45	QS5118X
48-16988A46	QS5118X
48-16990A45	
48-16990A46	
48-16992A45	
48-16992A46	
48-16994A45	
48-16994A46	
48-16996A45	
48-16996A46	
48-17314A45	QS5114X
48-17314A46	QS5114X
48-19638A40	NLA
48-19640A40	QA2106R
48-19642A40	NLA
48-19644A5	
48-42738A11	QA2060X
48-42740A11	NLA
48-73132A40	QA2064X

OEM	QUICKSILVER
48-73134A40	QA2074X
48-73136A40	QA2078X
48-73138A40	QA2082X
48-73140A40	QA2084X
48-73144A40	NLA
48-77338A40	QA2030X
48-77338A45	QA2030X
48-77340A40	QA2032X
48-77340A45	QA2032X
48-77342A40	QA2034X
48-77342A45	QA2034X
48-77344A40	QA2036X
48-77344A45	QA2036X
48-77346A40	QA2038X
48-77346A45	QA2038X
48-77348A40	QA2040X
48-77348A45	QA2040X
48-77350A40	QA2042X
48-77350A45	QA2042X
48-816702A40	QA2072X
48-816704A40	QA2076X
48-816706A40	QA2080X
48-827312A11	NLA
48-828148A12	
48-828150A12	NLA
48-828152A12	QA2124R
48-828154A12	QA2126R
48-828156A12	QA2128R
48-828158A12	QA2130R
48-854340A45	QA2026X
48-854342A45	QA2028X
48-855856A5	QS5164X
48-855858A5	QS5166X
48-855860A5	QS5168X
48-855862A5	QS5170X
48-85632A40	QA2070X
48-87818A11	QA2062X

HONDA PROP CROSS REFERENCE

Honda Prop Cross Reference

OEM	QUICKSILVER
08M60-ZW7-A00	QS5116X
08M60-ZW7-A10	QS5118X
58110-ZV5-E00	QS5170X
58110-ZV5-E10	QS5168X
58110-ZV5-E20	QS5166X
58110-ZV5-E30	QS5164X
58120-ZW1-V01	QS5118X
58130-ZV4-008AH	NLA
58130-ZV4-009AH	QA3906R
58130-ZV4-010AH	QA3914R
58130-ZV4-030ZA	QA3914R

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
58130-ZV4-701ZA	QA3906R
58130-ZV5-000ZA	QA2074X
58130-ZV5-009AH	QA2062X
58130-ZV5-011AH	NLA
58130-ZV5-012AH	QA2072X
58130-ZV5-012AH	QA2078X
58130-ZV5-013AH	QA2076X
58130-ZV5-013AH	QA2082X
58130-ZV5-014AH	QA2080X
58130-ZV5-015AH	QA2084X
58130-ZV5-015AH	NLA
58130-ZV5-850ZA	QA2070X
58130-ZV5-860ZA	NLA
58130-ZV5-870ZA	QA2084X
58130-ZW1-V11	
58130-ZW1-V31	
58130-ZW1-W01ZA	QA2030X
58130-ZW1-W11ZA	QA2032X
58130-ZW1-W21ZA	QA2034X
58130-ZW1-W31ZA	QA2036X
58130-ZW1-W41ZA	QA2040X
58130-ZW1-W51ZA	QA2042X
58130-ZW1-W61ZA	QA2038X
58130-ZW1-W91	QS5116X
58133-ZV7-012AH	QS5164X
58133-ZV7-013AH	QS5166X
58133-ZW1-A13AH	QS5114X
58133-ZW1-A15AH	QS5116X
58133-ZW1-A17AH	QS5118X

MERCURY/MARINER/MERCUISEER PROP CROSS REFERENCE

Mercury/Mariner/MerCruiser Prop Cross Reference

OEM	QUICKSILVER
8M0055547	48-8M0055559
8M0055548	48-8M0055560
8M0055549	48-8M0055561
8M0055550	48-8M0055562
8M0055551	48-8M0055563
8M0084491	48-8M0055531
8M0084493	48-8M0055533
8M0084494	48-8M0055534
8M0084495	48-8M0055535
8M0084496	48-8M0055536
8M0084497	48-8M0055537
8M0070079	48-8M0103516
8M0070074	48-8M0103517
48-898988A46	48-8M0103518
48-898990A46	48-8M0103519
48-898992A46	48-8M0103520
48-898994A46	48-8M0103521
48-898996A46	48-8M0103522
48-898998A46	48-8M0103523

OEM	QUICKSILVER
48-899900A46	48-8M0103524
48-899902A46	48-8M0103525
48-857024A46	48-8M0103526
48-857025A46	48-8M0103527
48-857026A46	48-8M0103528
48-857027A46	48-8M0103529
48-857028A46	48-8M0103530
48-857029A46	48-8M0103531
48-857030A46	48-8M0103532
48-857031A46	48-8M0103533
48-11324A40	QA2014X
48-11324A45	QA2014X
48-13700A41	QS5006X
48-13700A45	QS5006X
48-13700A46	QS5006X
48-13701A41	QS5007X
48-13701A45	QS5007X
48-13701A46	QS5007X
48-13702A41	QS5008X
48-13702A45	QS5008X
48-13702A46	QS5008X
48-13703A41	
48-13703A45	
48-13703A46	
48-13704A41	NLA
48-13704A45	NLA
48-13704A46	NLA
48-13705A41	
48-13705A45	
48-13705A46	
48-16312A4	QS5050X
48-16312A45	QS5050X
48-16312A46	QS5050X
48-16314A4	QS5052X
48-16314A45	QS5052X
48-16314A46	QS5052X
48-16315A4	
48-16315A45	
48-16315A46	
48-16316A4	QS5054X
48-16316A45	QS5054X
48-16316A46	QS5054X
48-16317A4	
48-16317A45	
4/-16317A46	
48-16318A4	QS5056X
48-16318A45	QS5056X
48-16318A46	QS5056X
48-16319A4	
48-16319A45	
48-16319A46	
48-16320A4	QS5058X
48-16320A45	QS5058X
48-16320A46	QS5058X

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
48-16321A4	
48-16321A45	
48-16321A46	
48-16322A4	
48-16322A45	
48-16436A40	
48-16436A45	
48-16438A40	QA2006X
48-16438A45	QA2006X
48-16440A40	QA2010X
48-16440A45	QA2010X
48-16543A41	
48-16543A45	
48-16543A46	
48-16544A41	
48-16544A45	
48-16544A46	
48-16545A41	
48-16545A45	
48-16545A46	
48-16546A41	
48-16546A45	
48-16546A46	
48-16547A41	
48-16547A45	
48-16547A46	
48-16548A41	
48-16548A45	
48-16548A46	
48-16549A41	NLA
48-16549A45	NLA
48-16549A46	NLA
48-16550A46	
48-16986A45	QS5116X
48-16986A46	QS5116X
48-16988A45	QS5118X
48-16988A46	QS5118X
48-16990A45	
48-16990A46	
48-16992A45	
48-16992A46	
48-16994A45	
48-16994A46	
48-16996A45	
48-16996A46	
48-17314A45	QS5114X
48-17314A46	QS5114X
48-18278A41	QS5004X
48-18278A45	QS5004X
48-18278A46	QS5004X
48-19638A40	NLA
48-19640A40	QA2106R
48-19642A40	NLA
48-19644A5	

OEM	QUICKSILVER
48-32390A3	QA2032X
48-32390A4	QA2034X
48-35936A3	QA2030X
48-36020A4	QA2004X
48-42738A11	QA2060X
48-42740A11	NLA
48-58826A3	QA2030X
48-61812A1	QA2064X
48-61814A1	QA2064X
48-61816A1	QA2078X
48-61818A1	QA2078X
48-61820A1	QA2082X
48-61822A1	QA2084X
48-61824A1	QA2084X
48-65022A1	QA2034X
48-65022A4	QA2036X
48-65024A1	QA2036X
48-65024A4	QA2038X
48-67280A1	QA2038X
48-67280A4	QA2040X
48-73132A40	QA2064X
48-73134A40	QA2074X
48-73136A40	QA2078X
48-73138A40	QA2082X
48-73140A40	QA2084X
48-73144A40	NLA
48-77338A40	QA2030X
48-77338A45	QA2030X
48-77340A40	QA2032X
48-77340A45	QA2032X
48-77342A40	QA2034X
48-77342A45	QA2034X
48-77344A40	QA2036X
48-77344A45	QA2036X
48-77346A40	QA2038X
48-77346A45	QA2038X
48-77348A40	QA2040X
48-77348A45	QA2040X
48-77350A40	QA2042X
48-77350A45	QA2042X
48-78112A4	QA2000X
48-78112A40	QA2000X
48-78112A45	QA2000X
48-78114A4	QA2004X
48-78114A40	QA2004X
48-78114A45	QA2004X
48-78116A4	QA2008X
48-78116A40	QA2008X
48-78116A45	QA2008X
48-78118A4	QA1912X
48-78118A40	QA1912X
48-78118A45	QA1912X
48-78120A4	QA1916X
48-78120A40	QA1916X

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
48-48120A45	QA1916X
48-78122A4	QA1918X
48-78122A45	QA1918X
48-78124A4	QA1920X
48-78124A40	QA1920X
48-78124A45	QA1920X
48-78126A4	NLA
48-78126A40	NLA
48-78126A45	NLA
48-79570A4	QA2006X
48-79572A4	QA2010X
48-79574A4	QA2014X
48-79576A4	QA1918X
48-79578A4	QA1920X
48-81649M	QA3808R
48-816702A40	QA2072X
48-816704A40	QA2076X
48-816706A40	QA2080X
48-827312A11	NLA
48-82764	QA3178R
48-828148A12	
48-828150A12	NLA
48-828152A12	QA2124R
48-828154A12	QA2126R
48-828156A12	QA2128R
48-828158A12	QA2130R
48-82826M	
48-832828A45	QA1912X
48-832830A45	QA1916X
48-832832A45	QA1918X
48-832834A45	QA1920X
48-834850A45	
48-834851A45	
48-834852A45	
48-834853A45	
48-834854A45	
48-834855A45	
48-84976M	QA3810R
48-854340A45	QA2026X
48-854342A45	QA2028X
48-855856A5	QS5164X
48-855858A5	QS5166X
48-855860A5	QS5168X
48-855862A5	QS5170X
48-85632A40	QA2070X
48-87818A11	QA2062X
48-90159A41	QS5005X
48-90159A45	QS5005X
48-90159A46	QS5005X
48-96623M	QA3152R
48-96625M	QA3150R

SUZUKI PROP CROSS REFERENCE

Suzuki Prop Cross Reference

OEM	QUICKSILVER
58100-93733-019	
58100-93743-019	NLA
58100-93773-09	
58100-94313-019	QA2078X
58100-95222-019	NLA
58100-95353-019	NLA
58100-95363-019	
58100-95382-019	NLA
58100-95500-019	QA2208X
58100-95511-019	QA2206X
58100-95521-019	NLA
58100-95530-019	NLA
58100-96370-019	NLA
58100-96420-019	
58100-96430-019	NLA
58100-96440-019	NLA
58100-96480-019	NLA
58100-96490-019	NLA
99105-00100-16P	
99105-00100-18P	
99105-00100-22P	
99105-00101-20P	
99105-00101-24P	NLA
99105-00200-16P	QS5050X
99105-00200-18P	QS5052X
99105-00200-20P	
99105-00200-22P	
99105-00200-24P	
99105-00200-26P	
99105-00203-23P	NLA
99105-0020L-18P	
99105-0020L-20P	
99105-0020L-22P	
99105-0020L-24P	
99105-0020L-26P	NLA
99105-00301-24P	NLA

TOHATSU/NISSAN PROP CROSS REFERENCE

Tohatsu/Nissan Prop Cross Reference

OEM	QUICKSILVER
35364-1040M	
35364-1050M	
35364-1060M	
35364-1090M	
3B764-5230M	QA2026X
3B764-5270M	QA2030X
3B764-5320M	QA2032X
3B764-5360M	QA2034X
3B764-5410M	QA2036X

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
3B764-5451M	QA2038X
3B764-5490M	QA2040X

OEM	QUICKSILVER
854997-4	
854998-2	

VOLVO PROP CROSS REFERENCE

Volvo Prop Cross Reference

OEM	QUICKSILVER
3858026	QS5052X
3858029	
3858030	
3858031	
3850298-5	QA2004X
3850299-3	QA2008X
3850300-9	QA1912X
3850301-7	QA1916X
3850302-5	QA1918X
3850303-5	QA1920X
3850305-8	QS5050X
3850307-7	QS5052X
3850308-2	QS5054X
3850309-0	QS5056X
3850310-8	QS5058X
3850311-6	QS5052X
3850312-4	QS5054X
3850313-2	QS5056X
3850314-0	QS5058X
3850316-5	
3850317-3	
3850318-1	
3850319-9	
3850320-7	
3850321-5	
3850322-3	
3850323-1	
3855142-0	
3855144-6	
3855146-1	
3855152-9	
3855154-5	
3855156-0	NLA
3858027-0	QS5054X
3858028-8	QS5056X
814612-8	NLA
814616-9	NLA
814627-6	NLA
814628-4	NLA
814629-2	NLA
814633-4	NLA
814634-2	NLA
851139-6	
854979-2	
854982-6	
854983-4	
854993-3	NLA

YAMAHA PROP CROSS REFERENCE

Yamaha Prop Cross Reference

OEM	QUICKSILVER
651-45947-00-36	QA3150R
653-45941-01-36	QA3152R
663-45930-00-98	QS5168X
663-45947-02-EL	QA2070X
663-45949-01-EL	NLA
663-45956-01-EL	QA2062X
663-45958-01-EL	QA2082X
663-45970-60-98	QS5164X
663-45974-30-98	QS5168X
663-45974-60-98	QS5166X
663-45976-00-98	QS5170X
663-45976-30-98	QS5170X
664-45945-00-EL	QA3808R
664-45947-01-EL	QA3810R
664-45949-02-EL	
664-45954-00-EL	
683-45943-00-EL	QA3914R
683-45945-00-EL	QA3906R
683-45947-00-EL	NLA
688-45930-02-98	QS5118X
688-45932-60-98	QS5114X
688-45970-03-98	
688-45972-02-98	
688-45974-02-98	
688-45976-01-98	
688-45978-60-98	QS5116X
6E5-45941-00-EL	QA2038X
6E5-45943-00-EL	QA2040X
6E5-45945-01-EL	QA2036X
6E5-45947-00-EL	QA2034X
6E5-45949-00-EL	QA2032X
6E5-45952-00-EL	QA2042X
6E5-45954-00-EL	QA2030X
6G5-45941-00-98	QA2008X
6G5-45943-01-98	QA1918X
6G5-45945-01-98	QA1916X
6G5-45947-01-98	QA1912X
6G5-45949-00-98	QA1920X
6G5-45952-00-98	QA2010X
6G5-45970-02-98	QS5050X
6G5-45972-02-98	QS5056X
6G5-45974-03-98	QS5054X
6G5-45976-01-98	QS5058X
6G5-45978-03-98	QS5052X
6H5-45943-00-EL	QA2078X
6H5-45945-00-EL	QA2070X
6H5-45952-00-EL	QA2064X

OEM - QUICKSILVER CROSS REFERENCE CHARTS

OEM	QUICKSILVER
6H5-45958-00-EL	QA2074X
6K1-45972-01-98	
6K1-45974-02-98	
6K1-45976-00-98	
6K1-45978-02-98	
6R1-45970-A0-00	QS5007X
6R1-45972-A0-00	
6R1-45974-A0-00	
6R1-45978-A0-00	QS5005X
6R4-45970-A0-00	QS5006X
6R4-45972-A0-00	QS5008X
6R4-45974-A0-00	
6R4-45978-A0-00	QS5004X
MAR-GYT3B-L6-18	
MAR-GYT3B-L6-20	
MAR-GYT3B-L6-22	
MAR-GYT3B-V6-18	
MAR-GYT3B-V6-20	
MAR-GYT3B-V6-22	
MAR-GYT3B-V6-24	

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

MICHIGAN WHEEL PROP CROSS REFERENCE

Michigan Wheel Prop Cross Reference

MICHIGAN	QUICKSILVER
11001	N.L.A.
11002	N.L.A.
11003	N.L.A.
11004	N.L.A.
11005	N.L.A.
11006	QA2008X
11007	QA1912X
11008	QA1916X
11009	QA1918X
11010	QA1920X
11015	
11016	QA2004X
11024	N.L.A.
11025	N.L.A.
11026	N.L.A.
11027	
11028	
11029	
12008	QA3178R
12011	QA3150R
12013	QA3152R
12016	
12024	N.L.A.
12028	N.L.A.
12030	N.L.A.
12032	
12036	
12037	
12038	
12039	
12040	N.L.A.
12047	N.L.A.
12055	QA3114R
12056	QA3118R
12057	
12111	QA3168R
13028	
13030	
13033	
13034	
13043	
13044	QS5052X
13045	
13046	QS5054X
13047	
13048	QS5056X
13050	QS5058X

MICHIGAN	QUICKSILVER
13052	QS5050X
13064	QS5050X
13066	QS5052X
13067	
13068	
13069	
13070	
13071	
13072	
13073	
13074	
13075	N.L.A.
13076	
13077	
13078	
13079	
22002	QA3808R
22003	
31001	QA2034X
31002	QA2036X
31003	QA2038X
31004	QA2040X
31015	QA2064X
31016	QA2074X
31017	QA2078X
31018	QA2082X
31019	QA2084X
31020	N.L.A.
31021	QA2000X
31022	QA2004X
31023	QA2008X
31024	QA1912X
31025	QA1916X
31026	QA1918X
31027	QA1920X
31034	QA2004X
31035	QA2006X
31036	QA2010X
31037	QA2014X
31038	QA1918X
31039	QA1920X
31041	QA2034X
31042	QA2036X
31043	QA2038X
31044	QA2040X
31045	QA2042X
31047	N.L.A.
31048	QA2106R
31049	N.L.A.
31050	QA2006X
31051	QA2010X
31052	QA2014X

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

MICHIGAN	QUICKSILVER
31053	QA2070X
31054	QA2030X
31055	QA2032X
31056	QA2072X
31057	QA2076X
31058	QA2080X
31063	
31064	QA1912X
31065	QA1916X
31066	QA1918X
31067	N.L.A.
31068	QA1920X
32039	QA2084X
32040	QA2084X
32040	
32041	QA2082X
32041	N.L.A.
32042	QA2078X
32042	QA2078X
32043	QA2078X
32044	QA2064X
32044	N.L.A.
32045	QA2064X
32050	QA2130R
32052	QA2128R
32054	QA2126R
32056	QA2124R
32058	N.L.A.
32060	
32089	QA2030X
32090	QA2030X
32091	QA2032X
32092	QA2034X
32093	QA2036X
32094	QA2038X
32141	QA2060X
32142	N.L.A.
33001	QS5164X
33002	QS5050X
33003	QS5052X
33004	QS5054X
33005	QS5056X
33006	QS5058X
33006	QS5058X
33007	QS5052X
33008	QS5054X
33009	QS5056X
33016	QS5116X
33017	QS5118X
33018	
33019	
33028	QS5168X
33029	QS5007X
33030	QS5006X

MICHIGAN	QUICKSILVER
33031	
33032	QS5008X
33033	
33034	N.L.A.
33072	QS5050X
33074	QS5052X
33075	
33076	
33077	
33078	
33079	
33080	
33081	
33082	
33083	N.L.A.
33084	QS5116X
33085	QS5118X
33086	
33087	
33089	QS5164X
33090	QS5166X
33091	QS5168X
33092	QS5170X
33094	QS5164X
33095	QS5166X
33096	QS5168X
33097	QS5170X
61001	QA2208X
61002	QA2206X
61003	N.L.A.
61004	N.L.A.
62012	
62013	N.L.A.
62014	N.L.A.
62017	NLA
63001	
63002	
63003	
63030	QS5050X
63032	QS5052X
63033	
63034	
63035	
63036	
63037	
63038	
63039	
63040	
63041	N.L.A.
63042	
63043	
63044	
63045	
082004-1	N.L.A.

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

MICHIGAN	QUICKSILVER
082009-1	
082010-1	
082011-1	
082012-1	
082013-1	
082014-1	
082027-1	N.L.A.
082029-1	N.L.A.
082030-1	N.L.A.
082031-1	N.L.A.
082032-1	N.L.A.
82033	N.L.A.
82034	N.L.A.
101025	QA2008X
101026	QA2010X
101027	QA1912X
101028	QA1916X
101029	QA1918X
101030	QA1920X
101031	QA2032X
101032	QA2034X
101033	QA2036X
101034	QA2038X
101035	QA2040X
101036	QA2030X
102003	N.L.A.
102004	QA3906R
102005	QA3914R
102015	QA3810R
102016	QA2062X
103018	QS5052X
103020	QS5054X
103022	QS5056X
103025	QS5116X
103026	QS5118X
103027	
103044	QS5050X
103046	QS5052X
103047	
103048	
103049	
103050	
103051	
103052	
103053	
103054	
103055	N.L.A.
103056	QS5116X
103057	QS5118X
103058	
103059	
113001	QS5164X
113002	QS5168X
142007	

MICHIGAN	QUICKSILVER
142008	
142009	N.L.A.
142010	QA2030X
142011	QA2032X
142012	QA2034X
142013	QA2036X
161001	QA2008X
161002	QA1912X
161003	QA1916X
161004	QA1918X
163002	QS5050X
163003	
163004	QS5052X
163005	
163006	QS5054X
163007	
163008	QS5056X
163009	
163010	QS5058X
163012	QS5050X
163014	QS5052X
163015	
163016	
163017	
163018	
163019	
163020	
163021	
163022	
163023	N.L.A.
305129	
335030	
335031	
335032	
335033	
335034	
335035	N.L.A.
335130	QS5116X
335131	QS5118X
335132	
335133	
335134	
335135	
335530	
335531	
335532	
335533	
335534	
335535	N.L.A.
335930	QS5116X
335931	QS5118X
335932	
335933	
335934	

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

MICHIGAN	QUICKSILVER
335935	
345031	QS5050X
345032	QS5052X
345033	
345034	
345035	
345036	
345037	
345041	
345062	
345063	
345064	
345065	
345131	QS5050X
345132	QS5052X
345133	
345134	
345135	
345137	
345139	
345141	
345162	
345163	
345164	
345165	
345531	QS5050X
345532	QS5052X
345533	
345534	
345535	
345536	
345537	
345541	
345562	
345563	
345564	
345565	
345931	QS5050X
345932	QS5052X
345933	
345934	
345935	
345936	
345937	
345941	
345962	
345963	
345964	
345965	
346031	QS5050X
346032	QS5052X
346033	
346034	
346035	

MICHIGAN	QUICKSILVER
346036	
346062	
346063	
346064	
346065	
395129	QS5166X
395130	QS5170X
395929	QS5166X
395930	QS5170X

RAPTURE PROP CROSS REFERENCE

Rapture Prop Cross Reference

RAPTURE	QUICKSILVER
993002	QS5050X
993003	QS5052X
993004	QS5054X
993005	QS5056X
993006	QS5058X
993013	
993014	
993015	
993016	

VORTEX PROP CROSS REFERENCE

Vortex Prop Cross Reference

VORTEX	QUICKSILVER
992302	QA2008X
992003	QA1912X
992004	
992005	QA1918X
992006	QA1920X
992202	
992203	
992204	
992103	QA2034X
992104	QA2036X
999105	QA2038X
992106	QA2040X

XHS TO FLO-TORQ II PROP CROSS REFERENCE

XHS to FLO-Torq II Prop Cross Reference

XHS	FLO-TORQ II
100	8M0119081
101	8M0119082
102	835257Q 1
103	835271Q 2
104	835281Q 1
105	8M0119083
106	835266Q 1

MICHIGAN WHEEL - QUICKSILVER CROSS REFERENCE CHART

XHS	FLO-TORQ II
107	835279Q 2
108	835272Q 1
109	835284Q 1
110	835282Q 1

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48 - 11324A45	17, 29	43672	75
13191Q01	71	43676T	50, 75
48 - 13700A46	17	45676T	61
48 - 13701A46	18	11 - 46335	66
48 - 13702A46	17	18 - 47959	51, 52
11 - 13914Q02	50, 62	11 - 52707Q 1	50-52, 64
13914Q03	50, 62	54737T	61
14359	71	12 - 54738	68
15985A02	75	12 - 55072	68
12 - 16140	52	12 - 55073A 2	69
12 - 16140 2	50	55074T	71
16145 2	50	12 - 56355	68
16145Q01	50, 70	62999	75
12 - 16146	50, 68	11 - 64075A 1	62, 65, 67
11 - 16147	50, 52, 65	68858T	61
11 - 16147 1	50	68861T	61
48 - 16312A46	17	11 - 69578Q 1	50, 63
48 - 16314A46	17	48 - 73132A45	15
48 - 16316A46	17	48 - 73134A45	15
48 - 16318A46	17	48 - 73136A45	15
48 - 16438A45	17	48 - 73138A45	15
48 - 16440A45	17	48 - 73140A45	15
48 - 16986A46	16	73345A 1	50, 70
48 - 16988A46	16	91 - 74057Q 5	78
48 - 17312A46	16	76214Q 5	61, 73
48 - 17314A46	16	14 - 76281	69
17611T	75	14 - 76281Q	50
48 - 18278A46	17	48 - 77338A45	16
19220A 4	76	48 - 77338CP1	16
48 - 19640A40	14	48 - 77340A45	16
19669T	50, 74	48 - 77340CP1	16
48 - 19838A46	17	48 - 77342A45	16
12 - 20084	68	48 - 77344A45	16
12 - 27025	68	48 - 77346A45	16
12 - 29710	67	48 - 77348A45	16
12 - 31211Q03	50, 52, 68	48 - 77350A45	16
31640Q 4	73	48 - 78112A45	17
11 - 31990Q02	50, 63	48 - 78114A45	17
32053T	74	48 - 78116A45	17
14 - 34817	69	802002Q 1	64
11 - 34933	65	802010Q 1	64
38859A 1	70	92 - 802861Q 1	78
12 - 39701	68	92 - 802863Q 1	79
12 - 39817	69	92 - 802878Q50	79
11 - 40119 12	50, 66	803743	50
11 - 40119Q02	50, 63	803743Q01	50, 62
11 - 40140	50, 65	803743Q02	50, 62
23 - 42091 1	67	803890T	70
13 - 42351 1	69	805100	71
42594T	61	805101T	71
42630 1	74	809662T	60
48 - 42738A45	15	809664A 1	60
43549	74	809666A02	60
43615T 1	75	809666A03	60
43636T	75	809666T	60

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809670T	60	835272Q09	57
48 -812949A02	13, 22	835272Q 1	51, 57, 91
48 -812950A02	13, 22	835274Q 1	51, 58
48 -812951A02	13	835277Q 1	52, 54
48 -812954A10	13, 22	835278A 1	72
18 -815026	50, 52, 67	835278Q 1	52, 55
18 -815026 4	50	835279Q 2	52, 55, 91
17 -815111Q02	50, 67	835281Q 1	52, 56, 90
815632A02	76	835282Q 1	52, 56, 91
48 -815758A46	17, 29	835283Q03	52, 56
48 -815760A46	17, 29	835283Q 1	51, 52, 55
816318A 4	76	835283Q 2	51, 52, 55
14 -816629Q	69	835284Q 1	52, 56, 91
48 -816702A45	15	835290Q 1	50-52, 58
48 -816704A45	15	12 -835467008	51, 52
48 -816706A45	15	12 -835467 5	51, 71
11 -817752A 1	62	12 -835467 7	72
819429A 1	73	12 -835467Q01	50-52, 71
48 -820110A20	7	12 -840383A 2	64
48 -821154A46	17, 29	840389Q06	51, 54
822559Q01	60	23 -849501Q 1	59
822777Q 1	73	12 -850076	51, 67
23 -823516	60	850330Q	51, 59
19 -824431	76	850821Q11	51, 58
48 -825862A47	17	850821Q12	59
48 -825864A47	17	12 -853359	52, 72
48 -825866A47	17	12 -853555	51, 73
826074Q 1	50-52, 59	12 -853948T	51, 52, 72
11 -826709 11	65	12 -854621	52, 72
11 -826711 12	65	19 -855267A 1	76
11 -826711 27	66	48 -855856A46	15
827598T	50, 74	48 -855858A46	15
11 -827614A 3	64	48 -855860A46	15
11 -827614Q01	50, 63	48 -855862A46	15
11 -827614Q04	63	23 -856163Q 1	51, 59
48 -828152A12	13	48 -85632A45	15
48 -828154A12	13	48 -857024A46	17
48 -828156A12	13	48 -857025A46	18
48 -828158A12	13	48 -857026A46	17
48 -832828A45	17	48 -857027A46	18
48 -832830A45	17	48 -857028A46	17
48 -832832A45	17	48 -857029A46	18
48 -832834A45	17	48 -857030A46	18
834839Q	51, 52, 59	48 -857031A46	18
834899Q	59	858498	50, 70
835257Q 1	50, 51, 53, 90	91 -859046Q 1	77
835257Q10	51, 53	91 -859046Q 2	77
835257Q12	52, 54	91 -859046Q 3	77
835257Q 6	51, 53	91 -859046Q 4	77
835257Q 9	51, 53	859173	50, 74
835258Q 1	51, 54	859447A 1	76
835258Q 2	51, 54	23 -85964A 1	70
835266Q 1	51, 55, 90	859915	51, 72
835271Q09	57	859929	51, 66
835271Q 2	51, 57, 90	859939	51, 52, 66

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87715T	61	48 -8M0055551	16
48 - 87818A45	15	48 -8M0055559	8, 10, 16, 20, 23, 26, 45, 82
878421	60	48 -8M0055560	8, 10, 16, 20, 24, 26, 45, 82
879143	51	48 -8M0055561	8, 10, 16, 20, 24, 26, 45, 82
881940Q 1	51, 58	48 -8M0055562	8, 10, 16, 20, 24, 26, 45, 82
11 - 88228	65	48 -8M0055563	10, 16, 20, 24, 26, 45, 82
88437	75	11 -8M0056234	64
12 -887972	51, 52, 69	11 -8M0056235	64
12 -888451	52, 72	8M0061986	51, 59
12 -888939	51, 52	23 -8M0064826	51, 73
19 -889725	77	48 -8M0070074	17
19 -889725047	77	48 -8M0070079	17
19 -889725T28	77	8M0075402	51, 57
19 -889725T35	77	48 -8M0078084	32, 48
896233A01	58	48 -8M0078085	32, 48
896233Q01	51	48 -8M0078086	32, 48
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