

STAINLESS STEEL

Quicksilver Stainless Steel Propellers are constructed of an exclusive aerospace steel alloy which makes them five times more durable than aluminum. Every Quicksilver Stainless Steel Propeller is investment-cast in its own mold, to ensure absolute adherence to design and performance specifications. Each stainless steel propeller is finished with our exclusive high-gloss finish.



Q3
Revolutionary propeller that improves both acceleration and top speed on center consoles, high horse-power pontoons, and sterndrive powered runabouts.



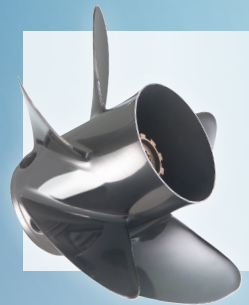
Silverado
Excellent choice for increased performance and durability over a standard aluminum propeller. One piece cast steel for exceptional strength and durability.



Q4
Innovative propeller that provides outstanding holeshot, midrange performance and superior handling on high horse power walleye boats, center consoles and sterndrive runabouts.



Torrent
The ultimate propeller for high power, high speed, Bass, Walleye and Bay boats. Higher rake and bigger cup provide better handling and lift on big V6 outboard powered boats.



QST5
Five blade stainless steel design offers ultimate hole shot and handling. The perfect prop for supreme tow sports performance.



Thunderbolt
Large diameter 3-blade design provides exceptional performance on heavier, high powered boats. Recommended for big V6 outboards and V8 powered sterndrives.

ALUMINUM

Quicksilver Aluminum Propellers are constructed of a unique low-copper alloy that gives both great strength and corrosion resistance. And because many Quicksilver Aluminum Propellers are die-cast (instead of sand-cast), you get precision design, better uniform blade configuration and a smoother finish. Quicksilver Aluminum Propellers are powder coated to provide one of the most durable, long lasting and corrosion resistant finishes available.



Black Diamond
Great performance from a value priced propeller. Available for most outboards and sterndrives from 2.5hp to 250hp.



Nemesis
Aggressive 4-blade design with high rake angles and added cup for tenacious holding. Fits 20hp - 250hp outboards and Alpha One sterndrives.

**2 STEP
PROPELLER
SELECTOR**





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 - 250 HP 4-Stroke Outboards	835274Q 1
Yamaha 200 - 250 HP SHO 4-Stroke Outboards	8M0075402
Evinrude® and Johnson® Outboards, and Volvo and OMC Sterndrives	Hub Kit/Hardware
Evinrude 200 - 300 HP E-TEC G2 Outboards	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	835265Q 02
Evinrude / Johnson Outboards and OMC Sterndrives with V8 and V8 Gearcases, Cobra Sterndrives 1990 and Older**	835267Q 1
Volvo SX 1996 and Newer and OMC Cobra SX Sterndrives 1994 and Newer, 7.4L 1984 and Newer (19 tooth spline)**	835270Q 1
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 3/4 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 3/8 x 21	3	Q3	8M0103525	—
14 3/8 x 17	4	Q4	8M0103526	8M0103527
14 3/8 x 19	4	Q4	8M0103528	8M0103529
14 3/8 x 21	4	Q4	8M0103530	8M0103531
14 3/8 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 3/8 x 21	3	Torrent	QS5862X	—
14 3/8 x 23	3	Torrent	QS5864X	—
14 3/8 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 3/4 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 3/4 x 15	4	Nemesis	8M8027502	—
13 x 17	4	Nemesis	8M8027504	—
12 3/4 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 3/4 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 3/4 x 17	3	Black Diamond	QA2206X	—

Bravo III				
Size	Blades	Model	Rear Part #	Front Part #
14 3/8 x 20 RH	3	Thunderbolt BIII	QS3320S	—
16 x 20 LH	3	Thunderbolt BIII	—	QS3321S
14 1/4 x 22 RH	3	Thunderbolt BIII	QS3322S	—
15 3/4 x 22 LH	3	Thunderbolt BIII	—	QS3323S
14 1/4 x 24 RH	3	Thunderbolt BIII	QS3324S	—
15 1/2 x 24 LH	3	Thunderbolt BIII	—	QS3325S
14 x 26 RH	3	Thunderbolt BIII	QS3326S	—
15 1/4 x 26 LH	3	Thunderbolt BIII	—	QS3327S
13 3/4 x 28 RH	3	Thunderbolt BIII	QS3328S	—
15 x 28 LH	3	Thunderbolt BIII	—	QS3329S

Volvo DPS				
Size	Blades	Model	Rear Part #	Front Part #
19	3	Quicksilver Thunderbolt	8M8026220	—
	4		—	8M8026210
20	3	Quicksilver Thunderbolt	8M8026240	—
	4		—	8M8026230
21	3	Quicksilver Thunderbolt	8M8026260	—
	4		—	8M8026250
22.5	3	Quicksilver Thunderbolt	8M8026280	—
	4		—	8M8026270
24	3	Quicksilver Thunderbolt	8M8026300	—
	4		—	8M8026290
26	3	Quicksilver Thunderbolt	8M8026320	—
	4		—	8M8026310
28	3	Quicksilver Thunderbolt	8M8026340	—
	4		—	8M8026330

Volvo IPS				
Size	Blades	Model	Rear Part #	Front Part #
7	3	Quicksilver Thunderbolt	8M8026480	—
	4		—	8M8026470
5	3	Quicksilver Thunderbolt	8M8026440	—
	4		—	8M8026430
4	3	Quicksilver Thunderbolt	8M8026420	—
	4		—	8M8026410
3	3	Quicksilver Thunderbolt	8M8026400	—
	4		—	8M8026390