

QUICKSILVER[®]

Marine Parts & Accessories

PRODUCT GUIDE

2015

ENGINE ACCESSORIES

OILS & LUBRICANTS

FUEL ADDITIVES

PAINT & ENGINE CARE



TABLE OF CONTENTS

<p>Maintenance Check List 5</p> <p style="padding-left: 20px;">Maintenance Check List - Outboard Engines 5</p> <p style="padding-left: 20px;">Maintenance Check List - Outboard Engines Cont. 6</p> <p>Quicksilver Engine/Gear Oil, Filters and Accessories 7</p> <p style="padding-left: 20px;">ATV/UTV 17</p> <p style="padding-left: 20px;">Crankcase Oil Capacity Chart and Filters - Four-Stroke Outboards 13</p> <p style="padding-left: 40px;">Four-Stroke Marine Engine Oil - FCW® 10W30 9</p> <p style="padding-left: 40px;">Four-Stroke Marine Engine Oil - FCW® 25W40 Marine Oil 9</p> <p style="padding-left: 40px;">Four-Stroke Marine Engine Oil - FCW® 25W40 Synthetic Blend 10</p> <p style="padding-left: 20px;">Four-Stroke Outboard Oil Application Chart 9</p> <p style="padding-left: 40px;">Gearcase Drain Screw 21</p> <p style="padding-left: 20px;">Gear Lube Capacity Chart 22</p> <p style="padding-left: 40px;">Gear Lubes & Pumps 19</p> <p style="padding-left: 40px;">MerCruiser Oil Filters 14</p> <p style="padding-left: 40px;">Motorcycle 17</p> <p style="padding-left: 20px;">Oil Capacity Chart - MerCruiser Gas Engines 15</p> <p style="padding-left: 40px;">Oil Filters for Four-Stroke Outboards 11</p> <p style="padding-left: 40px;">Personal Watercraft (PWC) 18</p> <p style="padding-left: 40px;">Quicksilver Oil Change Kits 10</p> <p style="padding-left: 40px;">Snowmobile 19</p> <p style="padding-left: 20px;">Sterndrive/ Inboard Oil Application Chart 9</p> <p style="padding-left: 20px;">Two-Stroke Oil Application Chart 7</p> <p style="padding-left: 40px;">Two-Stroke Oil - Direct Injection (DI) 8</p> <p style="padding-left: 40px;">Two-Stroke Oil - Premium Plus 2-Cycle TCW3® 8</p> <p style="padding-left: 40px;">Two-Stroke Oil - Premium TCW3® 7</p> <p>Quicksilver Fuel System Care and Maintenance 23</p> <p style="padding-left: 20px;">Engine and Fuel System Cleaner 24</p> <p style="padding-left: 20px;">Fuel Stabilizer 24</p> <p style="padding-left: 20px;">Fuel Treatment 23</p>	<p>Quicksilver Greases and Engine Care Products 26</p> <p style="padding-left: 20px;">Grease Application Charts 28</p> <p style="padding-left: 40px;">Marine Grease 26</p> <p style="padding-left: 40px;">Multi-Purpose Grease 27</p> <p>Quicksilver Paints and Finish 30</p> <p style="padding-left: 20px;">Force Colours 30</p> <p style="padding-left: 20px;">Mariner Colours 30</p> <p style="padding-left: 20px;">Mercury Colours 31</p> <p style="padding-left: 20px;">Propeller Paint 31</p> <p style="padding-left: 20px;">Surface Preparation and Finish 32</p> <p>Winterization / Storage Check Lists 1</p> <p style="padding-left: 20px;">Winterization/Storage Check List - Outboard 1</p> <p style="padding-left: 20px;">Winterization/Storage Check List - Outboard, Cont. 2</p> <p style="padding-left: 20px;">Winterization/Storage Check List - Sterndrive & Inboard 3</p> <p style="padding-left: 20px;">Winterization/Storage Check List - Sterndrive & Inboard Cont. 4</p> <p>Engine Parts and Accessories 33</p> <p style="padding-left: 20px;">Corrosion Protection 85</p> <p style="padding-left: 20px;">Drive Installation Kits 84</p> <p style="padding-left: 20px;">Flushing Attachment Chart 83</p> <p style="padding-left: 40px;">Flushing Attachments 83</p> <p style="padding-left: 40px;">Fuel Filters 53</p> <p style="padding-left: 40px;">Fuel Line Assemblies EPA Compliant 60</p> <p style="padding-left: 40px;">Fuel Line Fittings and Components 61</p> <p style="padding-left: 40px;">Fuel Tanks - US-EPA 2011 Compliant 59</p> <p style="padding-left: 20px;">MerCruiser Anode Chart 90</p> <p style="padding-left: 40px;">MerCruiser Drain Plugs 84</p> <p style="padding-left: 20px;">MerCruiser Filter Chart 56</p> <p style="padding-left: 20px;">MerCruiser Ignition Chart 38</p> <p style="padding-left: 40px;">MerCruiser Ignition Components 33</p> <p style="padding-left: 40px;">MerCruiser Seawater Pump Impeller Kits 72</p> <p style="padding-left: 40px;">MerCruiser Shift Cable Bellows 84</p> <p style="padding-left: 20px;">MerCruiser Thermostat Chart 66</p>
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Outboard Water Pump Repair Kits	68
Spark Plug Charts	39
Starter Rope Application Chart	52
Starter Ropes	51
Stop Switch Lanyard	51
Thermostat Kits and Components	64
Trailer Clips	84
Under-Cowl Filter Chart - Current Production	
Outboards	55
Water Pump Repair Kit Charts	73
Water Separating Fuel Filters	58

Please note, not all products shown in this catalogue are available.

WINTERIZATION / STORAGE CHECK LISTS

WINTERIZATION/STORAGE CHECK LIST - OUTBOARD

Outboard Engines

Below is a generalized procedure and product list for preparing your outboard engine for long-term storage. See your owner's manual for the specific steps and products for your engine. Each procedure is also outlined in the Extended Outboard Storage DVD from Mercury University (part number 90-857990Q).

Procedure	Quicksilver Products		Other Necessary Tools
<ul style="list-style-type: none"> Change gear lube 	See the Gear Lube Capacity chart in this book to help determine how much gear lube you will need.		<ul style="list-style-type: none"> Screw driver: Used to remove drain plugs Needle-nosed pliers: Used to remove cotter pin (where applicable) Socket wrench & sockets: Used to remove prop nut (if you don't have a prop wrench) and drain screw on applicable units Drain pan Block of wood: Wedged between prop blade and gear case so the prop nut can be removed
	802844Q02	8 oz tube Premium Gear Lube For outboard engines below 75 HP	
	858058Q01	32 oz bottle Premium Gear Lube For outboard engines below 75 HP	
	802851Q02	8 oz tube High Performance Gear Lube For outboard engines above 75 HP	
	858064Q01	32 oz bottle High Performance Gear Lube For outboard engines above 75 HP	
	8M0072133	Gear Lube Pump	
<ul style="list-style-type: none"> Lubricate fittings and pivot points 	802861Q1	3 oz cartridge 2-4-C Lubricant	<ul style="list-style-type: none"> Torque wrench: Used to reattach the prop nut to manufacturer's specification Needle-nosed pliers: Used to remove cotter pin (where applicable)
	74057Q6	Grease gun for 3 oz cartridge	
	74057Q5	3 oz cartridge 2-4-C Lubricant & grease gun	
	802859Q1	8 oz tube 2-4-C Lubricant	
	37299Q2	Grease gun for 8 oz tube	

Outboard Engines-Continued

Procedure	Quicksilver Products		Other Necessary Tools
<ul style="list-style-type: none"> Change engine oil & oil filter 	See the Crankcase Oil Capacity & Quicksilver Filters chart in this book to find the exact oil and oil filter for your engine.		<ul style="list-style-type: none"> Drain pan Oil fill funnel Socket set for removing drain plug Oil filter wrench (where applicable). See the 4-Stroke Oil & Filters section in this book.
	8M0078616	FCW 10W30 - Quart	
	8M0078619	FCW 25W40 Mineral – Quart	
	8M0078620	FCW 25W40 Mineral – Gallon	
	8M0078622	FCW 25W40 Synthetic Blend – Quart	
	8M0078623	FCW 25W40 Synthetic Blend – Gallon	
<ul style="list-style-type: none"> Prepare fuel system 	8M0047922	Quickstor Fuel Stabilizer: Treats 60 gallons of gas	<ul style="list-style-type: none"> Measuring cup: Used to measure fuel system treatment Garden hose: Used with flushing kit to run engine Safety glasses Protective gloves Clean portable gas tank: Used to pre-mix fuel system treatment for boats that have large, permanent gas tanks
	See the Flushing Attachment Chart in this book to find the exact Flushing Attachment needed for your engine.		
	44357Q2	Flushing Attachment Kit	
	16841Q02	Flushing Attachment	
<ul style="list-style-type: none"> Prepare powerhead 	858081Q03	Storage Seal Fogging Oil	<ul style="list-style-type: none"> Torque wrench – used to torque spark plugs to manufacturer's specification Socket wrench and sockets – used to remove spark plugs
	Recommended for saltwater applications:		
	802878Q55	Corrosion Guard	
	898101385	Loctite® Anti-Sieze Stick – use when installing spark plugs and fasteners	

WINTERIZATION/STORAGE CHECK LIST - STERNDRIVE & INBOARD

Sterndrive & Inboard Engines

Below is a generalized procedure and product list for preparing your sterndrive or inboard engine for long-term storage. See your owner's manual for the specific steps and products for your engine.

Procedure	Quicksilver Products		Other Necessary Tools
<ul style="list-style-type: none"> Change gear lube 	See the Gear Lube Capacity chart in this book to help determine how much gear lube you will need.		<ul style="list-style-type: none"> Screw driver: Used to remove drain plugs Needle-nosed pliers: Used to remove cotter pin Socket wrench & sockets: Used to remove prop nut (if you don't have a prop wrench) Drain pan Block of wood: Wedged between prop blade and gear case so the prop nut can be removed
	802851Q02	8 oz tube High Performance Gear Lube	
	858064Q01	32 oz bottle High Performance Gear Lube	
	8M0072133	Gear Lube Pump	
	802891Q05	32 oz bottle High Performance Gear Lube & Gear Lube Pump	
<ul style="list-style-type: none"> Lubricate fittings and pivot points 	802861Q1	3 oz cartridge 2-4-C Lubricant	<ul style="list-style-type: none"> Torque wrench: Used to reattach the prop nut to manufacturer's specification Needle-nosed pliers: Used to remove cotter pin
	74057Q6	Grease gun for 3 oz cartridge	
	74057Q5	3 oz cartridge 2-4-C Lubricant & grease gun	
	802859Q1	8 oz tube 2-4-C Lubricant	
	37299Q2	Grease gun for 8 oz tube	
	8M0071837	3 oz Extreme Grease	
	8M0071838	8 oz Extreme Grease	
	8M0071841	14 oz Extreme Grease	

WINTERIZATION/STORAGE CHECK LIST - STERNDRIVE & INBOARD CONT.

Sterndrive & Inboard Engines Cont.

Procedure	Quicksilver Products		Other Necessary Tools
<ul style="list-style-type: none"> Change engine oil & oil filter 	See the Crankcase Oil Capacity & Quicksilver Filters chart in this book to find the exact oil and oil filter for your engine.		<ul style="list-style-type: none"> Drain pan Oil fill funnel
	802889Q1	Crankcase Oil Pump	
	8M0078619	FCW 25W40 Mineral – Quart	
	8M0078620	FCW 25W40 Mineral – Gallon	
	8M0078622	FCW 25W40 Synthetic Blend – Quart	
	8M0078623	FCW 25W40 Synthetic Blend – Gallon	
<ul style="list-style-type: none"> Prepare fuel system 	8M0047922	Quickstor Fuel Stabilizer: Treats 60 gallons of gas	<ul style="list-style-type: none"> Measuring cup: Used to measure fuel system treatment Garden hose: Used with flushing kit to run engine Safety glasses Protective gloves Clean portable gas tank: Used to pre-mix fuel system treatment for boats that have large, permanent gas tanks
	See the Flushing Attachment Chart in this book to find the exact Flushing Attachment needed for your engine.		
	44357Q2	Flushing Attachment Kit	
	16841Q02	Flushing Attachment	
<ul style="list-style-type: none"> Fog the engine 	858081Q03	Storage Seal Fogging Oil	<ul style="list-style-type: none"> Torque wrench Socket wrench and sockets
	802878Q55	Corrosion Guard	
	For MPI models only:		
	858020Q01	Premium 2-Cycle Oil – Pint	
	858021Q01	Premium 2-Cycle Oil - Quart	
<ul style="list-style-type: none"> Flush the cooling system 	8M0073196	-50° Water System Antifreeze	
	8M0073198	-100° Water System Antifreeze	

MAINTENANCE CHECK LIST

MAINTENANCE CHECK LIST - OUTBOARD ENGINES

Outboard Engines

Below is a generalized maintenance check list for outboard engines. See your owner's manual for the specific steps and products for your engine.

Frequency	Procedure
Before each use	<ul style="list-style-type: none"> • Check engine oil level • Verify the lanyard stop switch is functioning • Visually inspect the fuel system • Ensure outboard is tight to transom • Inspect steering system for binding or loose components (where applicable) • Visually inspect the prop for damage and ensure the hardware is tight
After each use	<p>If operating in saltwater:</p> <ul style="list-style-type: none"> • Flush outboard if operating in salt or polluted water • Wash off all saltwater deposits and flush the exhaust outlet of the propeller and gearcase • Inspect the powerhead and its components for salt buildup. Wipe down as necessary
Every 100 hours	<ul style="list-style-type: none"> • Lubricate all fittings and pivot points. Lubricate more frequently if operating in saltwater • Change the engine oil and oil filter (where applicable). See Change engine oil & oil filter procedure in the Winterization/Storage Check Lists in this book for products. • Inspect and clean spark plugs. Replace if necessary. Note: Some outboard engines recommend spark plug replacement after 300 hours. See your owner's manual for specific replacement frequency. See the Spark Plug chart in this book to find the spark plugs needed for your engine. • Inspect thermostat for corrosion or broken spring. The reading should be close to room temperature. See the Thermostat Kits and Components section in this book to find the thermostat for your engine. • Inspect the fuel filter for contaminants. Replace if necessary. See the Filter Charts in this book to find the proper filters for your engine. • Check engine timing setup (where applicable) • Check valve clearance and adjust as necessary (where applicable) • Check the corrosion control anodes. Replace if necessary. See the Corrosion Protection section of this book to find an anode for your engine.

Outboard Engines – Cont.

Frequency	Procedure
Every 100 hours Cont.	<ul style="list-style-type: none"> ● Drain and replace gear lube. See the Change gear lube procedure in the Winterization/Storage Check Lists section of this book to determine how much gear lube you need. ● Lubricate driveshaft splines (where applicable) ● Replace water pump impeller (where applicable-some models require replacement at 300hours) ● Check control cables (where applicable). Adjust if necessary ● Check tightness of bolts, nuts and other fasteners ● Check for loose or damaged wiring ● Inspect the timing belt (where applicable). Replace if necessary ● Check power trim fluid (where applicable-some models require checking at 100 hours). Add fluid if necessary. Quicksilver Power Trim & Steering Fluid skus: 858074Q01 – 8 oz bottle; 858075Q01 – 32 oz bottle ● Inspect the battery ● Remove engine deposits with Quicksilver Power Tune Engine Cleaner: 858080Q01 ● Check power steering fluid (where applicable). Add fluid if necessary. Quicksilver Power Trim & Steering Fluid skus: 858074Q01 – 8 oz bottle; 858075Q01 – 32 oz bottle
Every 300 hours	<ul style="list-style-type: none"> ● Replace water pump impeller (where applicable-some models require replacement at 100hours). See the Water Pump Impeller Kit charts in this book to find the exact impeller for your engine. ● Check power trim fluid (where applicable-some models require checking at 100 hours). Add fluid if necessary. Quicksilver Power Trim & Steering Fluid skus: 858074Q01 – 8 oz bottle; 858075Q01 – 32 oz bottle ● Replace in-line fuel filter. See the Filter charts in this book to find the proper filters for your engine. ● Replace alternator drive belt (where applicable) ● Replace spark plugs (after the first 300 hours or three years). Note: Some outboard engines recommend spark plug replacement after 100 hours. See your owner's manual for specific replacement frequency.

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

TWO-STROKE OIL APPLICATION CHART

2-Stroke Outboard Oil Application Chart

PRODUCT	Low HP: 2.5HP to 30HP	Mid HP: 40 HP to 115HP	High HP: Above 115HP	All HP
	Carbureted or EFI	Carbureted or EFI	Carbureted or EFI	Direct Injection
Premium	*Good	Good	Not recommended	Not recommended
Premium Plus	Better	*Better	*Better	Better
DI Engine Oil	Best	Best	Best	*Best

TWO-STROKE OIL - PREMIUM TCW3®

Quicksilver's exclusive formulation provides superior protection to help extend the life of small horsepower, outboard engines. Continued use of Mercury® Premium 2-Cycle oil also helps:

- Prevent corrosion of internal components
- Maintain peak engine performance and reliability

This all weather formula provides protection in temperatures down to -13° F (-25° C).

Recommended for use in pre-mix applications for low-horsepower, carbureted engines such as, outboards, personal watercraft, snowmobiles, motorcycles and chainsaws

Meets all outboard and personal watercraft manufacturers' warranty requirements and recommendations for use of a TCW3® oil

PREMIUM TCW3 OIL



92-858020Q01

Priced individually, sold @ multiples of 12
473 ml (16 fl oz) plastic bottle
Quicksilver Branded, Point of Sale Packaged.

PREMIUM TCW3 OIL



92-858021Q01

Priced individually, sold @ multiples of 6
946 mL (32 fl oz)
Quicksilver Branded, Point of Sale Packaged.

PREMIUM TCW3 OIL



92-858022Q01

Priced individually, sold @ multiples of 3
3.78 L (1 US gal) plastic bottle
Quicksilver Branded

PREMIUM TCW3 OIL



92-858023Q01

Priced individually, sold @ multiples of 2
9.46 L (2.5 US gal) plastic bottle
Quicksilver Branded

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

TWO-STROKE OIL - PREMIUM PLUS 2-CYCLE TCW3®

Quicksilver's exclusive formulation offers extreme protection for mid- to high-horsepower outboard engines. Continued use this oil will:

- Provide outstanding wear and corrosion protection which help extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability

Recommended for use in oil-injected, carbureted or electronic fuel injected (EFI) mid- to high-horsepower engines such as Mercury®, Mariner® and Force® outboards, Mercury Jet Drives® and Mercury Sport Jet® engines

Meets or exceeds all outboard and personal watercraft manufacturers' warranty requirements and recommendations for use of a TC-W3® oil

PREMIUM PLUS TCW3 OIL



92-858025Q01

Priced individually, sold @ multiples of 12

473 mL (16 fl oz) plastic bottle

Quicksilver Branded

PREMIUM PLUS TCW3 OIL



92-858026Q01

Priced individually, sold @ multiples of 6

946 mL (32 fl oz) plastic bottle

Quicksilver Branded

PREMIUM PLUS TCW3 OIL



92-858027Q01

Priced individually, sold @ multiples of 3

3.78 L (1 US gal) plastic bottle

Quicksilver Branded

PREMIUM PLUS TCW3 OIL



92-858028Q01

Priced individually, sold @ multiples of 2

9.46 L (2.5 US gal) plastic bottle

Quicksilver Branded

TWO-STROKE OIL - DIRECT INJECTION (DI)

Quicksilver's exclusive formulation offers the maximum protection for DI (direct injection) outboard engines. Continued use this oil will:

- Provide outstanding wear and corrosion protection which help extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability
- Reduce smoke

Recommended for use in direct injection two-cycle engines such as Mercury OptiMax®

Exceeds all outboard manufacturer's warranty requirements and recommendations for use in direct injection applications

DIRECT INJECTION ENGINE OIL



92-858037Q01

Priced individually, sold @ multiples of 3

4 L (1.06 US gal) plastic bottle

Quicksilver Branded

DIRECT INJECTION ENGINE OIL



92-858038Q01

Priced individually, sold @ multiples of 2

10 L (2.65 US gal) plastic bottle

Quicksilver Branded

FOUR-STROKE OUTBOARD OIL APPLICATION CHART

4-Stroke Outboard Oil Application Chart

Product	Low HP: 2.5HP to 30HP	Mid HP: 40HP to 115HP	High HP: Above 115HP	Catalyzed/Non Catalyzed Engines
10W30	Good	Good	Good	Not Recommended
25W40	Good	Good	Good	Good
25W40 Synthetic Blend	Best	Best	Best	Best

STERNDRIVE/ INBOARD OIL APPLICATION CHART

Sterndrive/Inboard Gas Engine Oil Application Chart

PRODUCT	CATALYZED ENGINE	NON CATALYZED ENGINE
10W30	Not Recommended	Not Recommended
25W40	Good	Good
25W40 Synthetic Blend	Best	Best

FOUR-STROKE MARINE ENGINE OIL - FCW® 10W30

Outperforms automotive oils in marine applications because of its specialized additive package designed for marine engines. Continued use of this oil will:

- Provide outstanding wear and corrosion protection which help extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability
- Reduce oil consumption

Recommended for use in low horsepower four-stroke outboards

Exceeds manufacturers' warranty requirements and recommendations for use of an FCW® 10W30 oil

10W30 MARINE OIL



92-8M0078616

Priced individually, sold @ multiples of 6
1 Quart (32.0 fl oz) plastic bottle
Quicksilver Branded

10W30 MARINE OIL



92-8M0078617

Priced individually, sold @ multiples of 3
4 L (1.06 US gal) plastic bottle
Quicksilver Branded

FOUR-STROKE MARINE ENGINE OIL - FCW® 25W40 MARINE OIL

Outperforms automotive oils in marine applications because of its specialized additive package designed for marine engines. Continued use of this oil will:

- Provide outstanding wear and corrosion protection which help extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability
- Reduce oil consumption

Recommended for use in all four-stroke outboards

Exceeds manufacturers' warranty requirements and recommendations for use of an FCW® 25W40 oil

25W40 MARINE OIL



92-8M0078619

Priced individually, sold @ multiples of 6
946 ml (32 fl oz) plastic bottle
Quicksilver Branded

25W40 MARINE OIL



92-8M0078620

Priced individually, sold @ multiples of 3
3.78 L (1 US gal) plastic bottle
Quicksilver Branded

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

FOUR-STROKE MARINE ENGINE OIL - FCW® 25W40 SYNTHETIC BLEND

25W50 oil is often recommended for engines used in racing. This high performance oil provides maximum lubrication for your marine engine. This oil:

- Maintains viscosity under the most extreme operating conditions such as
- Racing: Operating engine at maximum output and high temperatures
- Tow sports and fishing: Alternating between periods of high RPM's and throttling down to low RPMs or idle
- Protects against varnish buildup and sludge formation
- Exceeds the rust protection requirements for NMMA certification

Recommended for use in Mercury Verado® outboards, Mercury Racing sterndrives and other high-performance marine engines

Exceeds manufacturers' warranty requirements and recommendations for use of an FCW® 25W50 oil

25W40 SYNTHETIC BLEND MARINE ENGINE OIL



92-8M0078622

Priced individually, sold @ multiples of 6
1 Liter (32 oz) plastic bottle
Quicksilver Branded

25W40 SYNTHETIC BLEND MARINE ENGINE OIL



92-8M0078623

Priced individually, sold @ multiples of 3
4 liters (1 gallon)
Quicksilver Branded

QUICKSILVER OIL CHANGE KITS

15/20 HP CARB 25W40 MARINE OIL



8M0081910

Priced individually, sold @ multiples of 8
1 L (33.8 fl oz) plastic bottle
Mercury Branded

25/30 HP EFI 25W40 MARINE OIL



8M0081911

Priced individually, sold @ multiples of 4
2 L (67.6 fl oz) plastic bottle
Mercury Branded

40/50/60 HP EFI 25W40 MARINE OIL



8M0081912

Priced individually, sold @ multiples of 4
3 L (101.4 fl oz) plastic bottle
Mercury Branded

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

75/90/115 HP EFI (1.7L) 25W40 MARINE OIL



8M0081913

Priced individually, sold @ multiples of 2
5 L (1.41 US gal) plastic bottle
Mercury Branded

OIL FILTERS FOR FOUR-STROKE OUTBOARDS

FOURSTROKE OUTBOARD OIL FILTER



35-822626Q03

FourStroke Outboard replaceable screw-on type canister filters.
Fits Mercury/Mariner 8/9.9 hp. FourStroke outboards (323cc) , 15/20 hp. FourStroke carbureted outboards, and the 25/30 hp. EFI FourStroke outboard (MY2006 & newer).
Quicksilver Branded, Box Point of Sale Packaged.

FOURSTROKE OUTBOARD OIL FILTER



35-8M0065103

FourStroke Outboard replaceable screw-on type canister filters.
Fits Mercury/Mariner 25 hp. FourStroke (Carb, MY2006 & prior), 30 hp. FourStroke (3 cyl., MY2005 & prior), all 40-60 hp. FourStroke outboards (MY 1998 & newer), all 75-115 hp. FourStroke outboards (USA 1B366822 & prior), and all 75-115 hp. FourStroke outboards (USA 2B094996 and above).
Priced individually, sold @ multiples of 6
Quicksilver Branded, Box Point of Sale Packaged.

FOURSTROKE OUTBOARD OIL FILTER



35-822626Q15

Replaceable screw-on type canister filters.
Fits Mercury/Mariner V-225 hp. (V-6) FourStroke outboard and also replaces Yamaha 225 hp. four stroke outboard filter 69J-13440-00-00.
Quicksilver Branded

FOURSTROKE OUTBOARD OIL FILTER



35-877761Q01

Replaceable screw-on type canister filter.
Fits the 75/90/115 hp. FourStroke outboard (USA 1B366823-2B094995, 1731 cc.) and the 150 hp. EFI FourStroke outboard.
Quicksilver Branded, Box Point of Sale Packaged.

FOURSTROKE OUTBOARD OIL FILTER



35-877767Q01

Replaceable screw-on type canister filter. Replaces the production 896546_ series oil filter.
Fits the 135/150/175/200 hp. Verado In-line 4 cylinder outboard.
Quicksilver Branded, Box Point of Sale Packaged.

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

FOURSTROKE OUTBOARD OIL FILTER



35-877769Q01

Replaceable screw-on type canister filter. Replaces the production 883701_ series oil filter.

Fits the 200/225/250/275/300/350/400R hp. Verado In-line 6 cylinder outboard. Quicksilver Branded, Box Point of Sale Packaged.

OIL FILTER WRENCH



91-889277

Made of metal. Requires a 3/8" drive.

Fits the Quicksilver 35-822626Q15 screw-on type canister oil filter found on the V-225 hp. FourStroke outboard and the new 877767_ & 877769_ series filters for the 135-300 Verado.

OIL FILTER WRENCH



91-802653Q02

This is a formed metal tool for strength and durability.

Fits replaceable screw-on type canister oil filters wherever found on current Mercury/Mariner FourStroke outboards 9.9 thru 60 hp., the 75-115 hp. s/n 1B366822 & below, and the 75-115 hp. s/n 2B094996 and above..

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

OIL FILTER WRENCH



91-889277Q01

Metal wrench, requires a 3/8 in. drive ratchet.

Fits the (877761_) oil filter found on the 75-115 EFI FourStroke outboard (serial number 1B366823-2B094995) and the 150 hp. EFI FourStroke outboard.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

OIL FILTER WRENCH



91-889277002

Made of metal. Requires a 3/8" drive.

Fits the Mercury 35-822626T 7 screw-on type canister oil filter found on the V-225 hp. FourStroke outboard.

OIL FILTER WRENCH



91-889277Q03

Metal wrench, requires a 3/8 in. drive ratchet.

Removes the 896546_ series & 883701_ series production oil filters found on the early Verado 135-275 hp. FourStroke outboards.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

OIL DRIP TRAY



8M0052100

After the oil reservoir has been properly drained, this tray when in place will help to prevent oil from dripping into the lower cowl when removing the side mounted engine filters listed in the application.

Fits the F25/30hp. EFI FourStroke Outboards and the F40-60hp. FourStroke outboards.

OIL DRAIN FUNNEL KIT



91-892866A01

Helps to direct draining crankcase oil past the cavitation plate. Fits the XL version of the L6 Verado outboard.

CRANKCASE OIL CAPACITY CHART AND FILTERS - FOUR-STROKE OUTBOARDS

Crankcase oil capacities are based on a new engine dry sump with new filter requirement. Your engine's specific requirement may vary based on your draining and filling technique. Always follow the proper procedures for checking/draining/filling as explained in your owner's manual or Mercury Marine's outboard service manual.

Crankcase Oil Capacity Chart & Quicksilver Filters

Model	Model Note	Year Range	Metric Crankcase Capacity	US Crankcase Capacity	Canister Filter
2.5/3.5 FourStroke		2006 - 2015	0.30 liter (300ml)	0.31 QT. (10 oz.)	N/A
		2015			
4/5/6 FourStroke		1999 - 2015	0.45 liter (450ml)	0.48 QT. (15.2 oz.)	N/A
8 FourStroke	232cc	1995 - 2000	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	N/A
8 FourStroke	323cc	2001 - 2004	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	35-822626Q03
8 FourStroke	209cc	2005 - 2015	0.80 liter (800ml)	0.85 QT. (27 oz.)	N/A
9.9 FourStroke	232cc	1995 - 1998	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	N/A
9.9 FourStroke	323cc	1999 - 2004	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	35-822626Q03
9.9 FourStroke	209cc	2005 - 2015	0.80 liter (800ml)	0.85 QT. (27 oz.)	N/A
15 FourStroke	323cc	1998 - 2008	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	35-822626Q03
15 FourStroke	351cc	2008 - 2015	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	35-822626Q03
20 FourStroke	351cc	2008 - 2015	1.0 liter (1,000ml)	1.05 QT. (35 oz.)	35-822626Q03
25 FourStroke	498cc, Carb Models	1998 - 2006	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
25 FourStroke	492cc, EFI Models	2006 - 2015	1.8 liter (1,800ml)	1.90 QT. (63 oz.)	35-822626Q03
30 FourStroke	747cc	1999 - 2005	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
30 FourStroke	492cc	2006 - 2015	1.8 liter (1,800ml)	1.90 QT. (63 oz.)	35-822626Q03
40 FourStroke	747cc, 3 cylinder	1999 - 2015	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
40 FourStroke	996cc, 4 cylinder	2001 - 2015	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
50 FourStroke	935cc, 4 cylinder	1995 - 2000	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
50 FourStroke	996cc, 4 cylinder	2001 - 2015	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103
60 FourStroke	996cc, 4 cylinder	2001 - 2015	3.0 liter (3,000ml)	3.17 QT. (106 oz.)	35-8M0065103

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

Model	Model Note	Year Range	Metric Crankcase Capacity	US Crankcase Capacity	Canister Filter
75 FourStroke	Carbureted	2000 - 2005	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-8M0065103
75 FourStroke	EFI, s/n 1B366822 & below	2006	4.5 liter (4,500ml)	4.80 QT. (160 oz.)	35-8M0065103
75 FourStroke	EFI, 1B366823-2B094995, 1.7L	2006 - 2014	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-877761Q01
75/80 FourStroke	EFI, 2B094996 & UP, 2.1L	2014 - 2015	5.2 Liter (5,200ml)	5.5 QT. (176 oz.)	35-8M0065103
90 FourStroke	Carbureted	2000 - 2005	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-8M0065103
90 FourStroke	EFI, s/n 1B366822 & below	2006	4.5 liter (4,500ml)	4.80 QT. (160 oz.)	35-8M0065103
90 FourStroke	EFI, 1B366823-2B094995, 1.7L	2006 - 2014	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-877761Q01
90/100 FourStroke	EFI, 2B094996 & Up, 2.1L	2014 - 2015	5.2 liter (5,200ml)	5.5 QT. (176 oz.)	35-8M0065103
115 FourStroke	EFI, s/n 1B366822 & below	2001 - 2006	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-8M0065103
115 FourStroke	EFI, 1B366823-2B094995, 1.7L	2006 - 2014	5.0 liter (5,000ml)	5.28 QT. (176 oz.)	35-877761Q01
115 FourStroke	EFI, 2B094996 & Up, 2.1L	2014 - 2015	5.2 liter (5,200ml)	5.5 QT. (176 oz.)	35-8M0065103
150 FourStroke	EFI	2011 - 2015	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-877761Q01
135 Verado	4 cylinder	2006 - 2015	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-877767Q01
150 Verado	4 cylinder	2006 - 2015	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-877767Q01
175 Verado	4 cylinder	2006 - 2015	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-877767Q01
200 Verado	4 cylinder	2007 - 2015	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-877767Q01
225 FourStroke	EFI	2003 - 2006	6.0 liter (6,000ml)	6.34 QT. (211 oz.)	35-822626Q15
200 Verado	6 cylinder	2005 - 2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01
225 Verado	6 cylinder	2005 - 2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01
250 Verado	6 cylinder	2005 - 2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01
275 Verado	6 cylinder	2005 - 2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01
300 Verado	6 cylinder	2007 - 2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01
350/400R Verado	6 cylinder	2015	7.0 liter (7,000ml)	7.40 QT. (246 oz.)	35-877769Q01

MERCUISER OIL FILTERS

This engineered marine filter provides outstanding durability through a more robust design, heavier gauge materials and a superior paint process inside and out. Designed for a marine environment, this filter provides benefits not found in a standard automotive filter.

OIL FILTER



35- 16595Q

Fits 2006 & older MCM Hi-Performance GM V-8 engines.
Quicksilver Branded, Box Point of Sale Packaged.

OIL FILTER



35-866340Q03

Fits all MCM/MIE GM engines, except V-6 models that have the oil filter mounted on the engine block. Also fits the 4.5L and 6.2L Mercury engine.
Quicksilver Branded, Box Point of Sale Packaged.

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

OIL FILTER



35-858004Q

High efficiency, High performance synthetic media removes over 97% of oil contaminants versus 78% for conventional paper element filters.
Fits all MCM/MIE GM engines, except V-6 models that have the oil filter mounted on the engine block.
Quicksilver Branded, Box Point of Sale Packaged.

OIL FILTER



35-802886Q

Fits all MCM/MIE Ford engines
Quicksilver Branded, Box Point of Sale Packaged.

OIL FILTER



35-883702Q

Fits MCM V-6 models that have the oil filter mounted on the engine block. Not for use with V-6 engines that have a remote oil filter.
Quicksilver Branded, Box Point of Sale Packaged.

OIL CAPACITY CHART - MERCUISER GAS ENGINES

MerCruiser Gas Engine Oil Capacity

Model	Make	CID/Litre	Cyl.	Year Range	Serial # Range	Approx. Oil Pan Capacity w/ New Filter(1)
MCM 60	Renault	68/1.1L	I/L 4	1965 - 1968	1887079 - 2049044	2-3/4 US qt (2.6 L)
MCM 80	Renault	80/1.3L	I/L 4	1966 - 1969	2049045 - 2851423	5 US qt (4.7 L)
MCM 90	Renault	96/1.6L	I/L 4	1970 - 1972	2851424 - 3226957	5 US qt (4.7 L)
MCM 110/120/ 2.5L	GM	153/2.5L	I/L 4	1963 - 1989	1537370 - 0C853255	4 US qt (3.8 L)
MCM 140/ 3.0L/LX	GM	181/3.0L	I/L 4	1968 - 2015	2508261 and up	4 US qt (3.8 L)
MCM 470/165/170/ 3.7L	Mercury	224/3.7L	I/L 4	1976 - 1989	4208730 and up	5-1/2 US qt (5.2 L)
MCM 485	Mercury	224/3.7L	I/L 4	1980 - 1982	5685394 - 6218036	5-3/4 US qt (5.4 L)
MCM 488/180/190/ 3.7LX	Mercury	224/3.7L	I/L 4	1983 - 1989	6170297 and up	6-1/2 US qt (6.1 L)
MCM 140	GM	194/3.2L	I/L 6	1963	1538930 - 1725960	5 US qt (4.7 L)
MCM 160/165	GM	250/4.1L	I/L 6	1967 - 1981	2048022 - 5813433	5 US qt (4.7 L)
MCM 200	GM	292/4.8L	I/L 6	1969	2453769 - 2712072	6 US qt (5.7 L)
MCM 185 (4 bbl)	GM	229/3.8L	V-6	1983 - 1984	6330183 - 6919655	4-1/2 US qt (4.3 L)
MCM 175/185/205	GM	262/4.3L	V-6	1985 - 1987	0A331455 - 0B773242	4-1/2 US qt (4.3 L)
MCM 262 Mag EFI	GM	262/4.3L	V-6	1996 - 1997	0F803800 - 0K999999	4-1/2 US qt (4.3 L)
MCM 4.3L/LX/LH/LXH	GM	262/4.3L	V-6	1988 - 2001	0B773243 - 0M299999	4-1/2 US qt (4.3 L)
MCM 4.3L EFI	GM	262/4.3L	V-6	1998 - 2001	0L012009 - 0M299999	4-1/2 US qt (4.3 L)

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

Model	Make	CID/Litre	Cyl.	Year Range	Serial # Range	Approx. Oil Pan Capacity w/ New Filter(1)
MCM 4.3L & MPI	GM	262/4.3L	V-6	2002 - 2015	0M300000 and up	4 US qt (3.8 L)
MCM 888	Ford	302/4.9L	V-8	1971 - 1977	3108723 - 4887829	6 US qt (5.7 L)
MCM/MIE 225	Ford	302/4.9L	V-8	1973 - 1974	3385721 - 4176999	6 US qt (5.7 L)
MCM/MIE 215	Ford	302/4.9L	V-8	1970 - 1972	2781153 - 3563181	7 US qt (6.6 L)
MCM 190	GM	283/4.6L	V-8	1963 - 1964	1564539 - 1730903	5 US qt (4.7 L)
MCM 228	GM	305/5.0L	V-8	1977 - 1978	4765100 - 5170008	5 US qt (4.7 L)
MCM 200/ 5.0L/898	GM	305/5.0L	V-8	1977 - 1995	4762210 - 0F600999	5 US qt (4.7 L)
MCM 228/230/ 5.0LX	GM	305/5.0L	V-8	1979 - 1995	5170009 - 0F600999	5-1/2 US qt (5.2 L)
MCM 5.0L & EFI	GM	305/5.0L	V-8	1998 - 2002	0L012052 - 0M299999	5-1/2 US qt (5.2 L)
MCM 5.0L & MPI	GM	305/5.0L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
MIE 198/228/230/ 5.0L	GM	305/5.0L	V-8	1977 - 1988	4762210 - 0B788151	6 US qt (5.7 L)
MCM 225	GM	327/5.4L	V-8	1963 - 1966	1539620 - 2278646	5 US qt (4.7 L)
MCM 225/250	GM	327/5.4L	V-8	1967 - 1969	2278647 - 2694014	7 US qt (6.6 L)
MIE 225/250	GM	327/5.4L	V-8	1968	2278647 - 2694014	6 US qt (5.7 L)
MCM 250/ 255	GM	350/5.7L	V-8	1975 - 1977	4175500 - 4908849	5 US qt (4.7 L)
MCM 260/ 5.7L/LX & EFI	GM	350/5.7L	V-8	1978 - 2002	4908850 - 0M299999	5-1/2 US qt (5.2 L)
MCM 350 Mag, EFI & MPI	GM	350/5.7L	V-8	1986 - 2002	0A635178 - 0M299999	5-1/2 US qt (5.2 L)
MCM 350 Mag & MPI	GM	350/5.7L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
MCM 5.7L	GM	350/5.7L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
MIE 255/260/ 5.7L	GM	350/5.7L	V-8	1975 - 1993	4175500 - 0D839999	6 US qt (5.7 L)
MIE 5.7L & EFI	GM	350/5.7L	V-8	1993 - 1997	0D840000 - 0K999999	4 US qt (3.8 L)
MIE 5.7L/ 350 Mag MPI	GM	350/5.7L	V-8	1998 - 2002	0L002003 - 0M299999	5-1/2 US qt (5.2 L)
MIE 5.7L/ 350 Mag MPI	GM	350/5.7L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
Ski 5.7L	GM	350/5.7L	V-8	1985 - 1989	0A338553 - 0C756666	4 US qt (3.8 L)
Ski 5.7L/ 350 Mag & MPI	GM	350/5.7L	V-8	1990 - 1997	0C756667 - 0K999999	5 US qt (4.7 L)
Ski 5.7L/ 350 Mag MPI	GM	350/5.7L	V-8	1998 - 2002	0L002005 - 0M299999	5-1/2 US qt (5.2 L)
Ski 5.7L/ 350 Mag MPI	GM	350/5.7L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
Black Scorpion Ski (Gen+)	GM	350/5.7L	V-8	1996 - 1997	0F800000 - 0K999999	5 US qt (4.7 L)
Black Scorpion Ski (Gen+)	GM	350/5.7L	V-8	1998 - 2001	0L002500 - 0M391599	5-1/2 US qt (5.2 L)
Black Scorpion Ski (Gen+)	GM	350/5.7L	V-8	2003 - 2015	0M391600 and up	4-1/2 US qt (4.25 L)
MCM 233/255	Ford	351/5.8L	V-8	1973 - 1977	3258728 - 4902304	5 US qt (4.7 L)
MIE 233/255	Ford	351/5.8L	V-8	1973 - 1976	3258728 - 4775784	7 US qt (6.6 L)
MX 6.2L MPI	GM/Mercury	377/6.2L	V-8	2000 - 2002	0L680003 - 0M299999	5-1/2 US qt (5.2 L)
MX 6.2L MPI	GM/Mercury	377/6.2L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
MX 6.2L MPI MIE	GM/Mercury	377/6.2L	V-8	1999 - 2002	0L670000 - 0M299999	5-1/2 US qt (5.2 L)
MX 6.2L MPI MIE & Ski	GM/Mercury	377/6.2L	V-8	2002 - 2015	0M300000 and up	4-1/2 US qt (4.25 L)
MX 6.2L Blk Scorpion Ski	GM/Mercury	377/6.2L	V-8	2001 - 2003	0L670015 - 0M391599	5-1/2 US qt (5.2 L)
MX 6.2L Blk Scorpion Ski	GM/Mercury	377/6.2L	V-8	2003 - 2015	0M391750 and up	4-1/2 US qt (4.25 L)
MCM 325	GM	427/7.0L	V-8	1969 - 1972	2278747 - 3780449	8 US qt (7.6 L)
MIE 325	GM	427/7.0L	V-8	1968 - 1974	2278747 - 3780449	7 US qt (6.6 L)
MCM 330	GM	454/7.4L	V-8	1977 - 1981	4623115 - 6083144	6 US qt (5.7 L)
MCM 330 & 454 Mag Alpha	GM	454/7.4L	V-8	1982 - 1988	6083145 - 0B785148	7 US qt (6.6 L)
MCM 7.4L & 454 Mag	GM	454/7.4L	V-8	1988 - 1991	0B771113 - 0D603117	8 US qt (7.6 L)
MCM 7.4L/LX & 454 Mag, EFI & MPI	GM	454/7.4L	V-8	1992 - 2001	0D603118 - 0M024999	7 US qt (6.6 L)
MIE 330	GM	454/7.4L	V-8	1977 - 1980	4623115 - 5889913	7 US qt (6.6 L)

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

Model	Make	CID/Litre	Cyl.	Year Range	Serial # Range	Approx. Oil Pan Capacity w/ New Filter(1)
MIE 340/ 7.4L w/ Borg Warner trans.	GM	454/7.4L	V-8	1981 - 1992	5889914 - 0D715493	7 US qt (6.6 L)
MIE 7.4L w/Hurth trans.	GM	454/7.4L	V-8	1988 - 1992	0C391564 - 0D715493	8 US qt (7.6 L)
MIE 7.4L & 454 Mag MPI	GM	454/7.4L	V-8	1992 - 2001	0D715494 - 0L674613	7 US qt (6.6 L)
Ski 454 Mag EFI & MPI	GM	454/7.4L	V-8	1995 - 1997	0F215800 - 0K999999	7 US qt (6.6 L)
MCM 390	GM	482/7.9L	V-8	1969 - 1970	2781129 - 3042731	8 US qt (7.6 L)
MIE 390	GM	482/7.9L	V-8	1969 - 1970	2781129 - 2825059	7 US qt (6.6 L)
MCM 496 Mag & HO	GM	496/8.1L	V-8	2001 - 2015	0M025000 and up	9 US qt (8.5L)
MIE 8.1S Horizon & HO	GM	496/8.1L	V-8	2001 - 2015	0M026000 and up	9 US qt (8.5L)
MCM 502 Mag	GM	502/8.2L	V-8	1990 - 1992	0C878221 - 0D824588	8 US qt (7.6 L)
MCM 502 Mag, EFI & MPI	GM	502/8.2L	V-8	1992 - 2001	0D824589 - 0M024999	7 US qt (6.6 L)
MCM 8.2 Mag	GM	502/8.2L	V-8	2010 - 2015	1A350340 and up	7 US qt (6.6 L)
MIE 8.2L	GM	502/8.2L	V-8	1990 - 1996	0C878221 - 0F819619	8 US qt (7.6 L)
MIE 8.2L MPI	GM	502/8.2L	V-8	1996 - 2001	0F819620 - 0L674200	7 US qt (6.6 L)
MIE 8.2	GM	502/8.2L	V-8	2010 - 2015	1A350802 and up	7 US qt (6.6 L)

(1) Approximate, ALWAYS use dipstick to determine exact quantity of oil required

ATV/UTV

Quicksilver Full Synthetic Four-Stroke ATV and UTV Oil meets the needs of all four-stroke ATV and UTV engines. It provides protection and easy starting in all climates and all seasons. Continued use of this oil will:

- Provide outstanding wear and corrosion protection which helps extend engine life
- Minimize performance-robbing deposits
- Maintain peak engine performance and reliability

Meets or exceeds manufacturer's warranty requirements. Using this product will not void manufacturer warranties.

Meets or exceeds API SF/SG/SJ/SL/SM

Recommended for use in air- or liquid-cooled engines.

5W40 FULL SYNTHETIC ATV/UTV OIL



92-8M0058914

Priced individually, sold @ multiples of 6

946 mL (32 oz) plastic bottle

Quicksilver Branded

MOTORCYCLE

Quicksilver has two all-new, full-synthetic four-stroke motorcycle oils that provide maximum protection and engine performance for all types of bikes.

SAE 10W40 is for all four-stroke motorcycles and scooters including sport, dual sport, off-road bikes and other high-revving engines.

The wet clutch compatible formula prevents clutch slippage and provides:

- High temperature durability
- High RPM protection
- Optimum horsepower

SAE 20W50 is for air- or liquid-cooled V-Twin and large displacement engines. Use of this oil:

- Protects against the high temperature operation found in air-cooled, V-Twin engines
- Protects gears, transmission and wet clutch

Both oils meet or exceed manufacturer's warranty requirements. Using this product will not void manufacturer warranties.

Both formulas meet or exceed API SF/SG/SJ/SL/SM and JASO MA2

10W40 FULL SYNTHETIC MOTORCYCLE OIL



92-8M0058915

Priced individually, sold @ multiples of 6

946 mL (32 ounces) bottle

Quicksilver Branded

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

10W40 FULL SYNTHETIC MOTORCYCLE OIL



92-8M0060085

Priced individually, sold @ multiples of 3

3.78 liters (1 gallon) bottle
Quicksilver Branded

20W50 FULL SYNTHETIC MOTORCYCLE OIL



92-8M0058916

Priced individually, sold @ multiples of 6

946 ml (32 oz) bottle
Quicksilver Branded

20W50 FULL SYNTHETIC MOTORCYCLE OIL



92-8M0060086

Priced individually, sold @ multiples of 3

3.78 liters (1 gallon) bottle
Quicksilver Branded

PERSONAL WATERCRAFT (PWC)

Quicksilver Full Synthetic Two-Stroke Personal Watercraft Oil meets the needs of all two-stroke PWC and sport boat engines. This low smoke/low odor formula keeps your engine cleaner. Continued use of this oil will:

- Provide outstanding wear and corrosion protection which helps extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability

Meets or exceeds manufacturer's warranty requirements. Using this product will not void manufacturer warranties.

Exceeds JASO FD and ISO EGD

Recommended for use in all two-stroke personal watercraft engines. Can be used in oil-injected or pre-mix applications.

2-STROKE FULL SYNTHETIC PWC OIL



92-8M0058907

Priced individually, sold @ multiples of 6

946 mL (32 oz.) plastic bottle
Quicksilver Branded

2-STROKE FULL SYNTHETIC PWC OIL



92-8M0058908

Priced individually, sold @ multiples of 3

3.78 L (1 gallon) plastic bottle
Quicksilver Branded

SNOWMOBILE

Quicksilver Full Synthetic Two-Stroke Snowmobile oil meets the needs of all two-stroke snowmobiles. This low smoke/low odor formulation keeps power valves clean. Continued use of this oil will:

- Provide outstanding wear and corrosion protection which helps extend engine life
- Minimize performance-robbing carbon deposits
- Maintain peak engine performance and reliability

Meets or exceeds manufacturers' warranty requirements. Using this product will not void manufacturer warranties.

Exceeds JASO FD and ISO EGD

Recommended for use in all air- or liquid-cooled engines. Can be used in oil-injected or pre-mix applications.

2-STROKE FULL SYNTHETIC SNOWMOBILE OIL



92-8M0058910

Priced individually, sold @ multiples of 6

946 mL (32 oz) bottle
Quicksilver Branded

2-STROKE FULL SYNTHETIC SNOWMOBILE OIL



92-8M0058912

Priced individually, sold @ multiples of 3

3.78 L (1 Gallon) bottle
Quicksilver Branded

GEAR LUBES & PUMPS

This gear lube features improved emulsifiers to help protect gears should water enter the gearhousing and tackifiers to improve oil film adhesion to gears and internal components. There are extra additives to protect gears from metal to metal contact and excessive wear.

SAE 80W90 GEAR LUBE



92-802844Q02

Priced individually, sold @ multiples of 12
237 ml (8 fl oz) tube
Quicksilver Branded

SAE 80W90 GEAR LUBE



92-858058Q01

Priced individually, sold @ multiples of 6
946 ml (32 fl oz) plastic bottle
Quicksilver Branded

SAE 80W90 GEAR LUBE



92-858059Q01

Priced individually, sold @ multiples of 2
9.46 L (2.5 US gal) plastic bottle
Quicksilver Branded

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

SAE 90 GEAR LUBE



92-802851Q02

Priced individually, sold @ multiples of 12
237 ml (8 fl oz) tube
Quicksilver Branded

SAE 90 GEAR LUBE



92-858065Q01

Priced individually, sold @ multiples of 2
9.46 L (2.5 US gal) plastic bottle
Quicksilver Branded

SAE 90 GEAR LUBE



92-858064Q01

Priced individually, sold @ multiples of 6
946 ml (32 fl oz) plastic bottle
Quicksilver Branded

GEAR LUBE PUMP



91-8M0072133

Easily replace your lower unit oil with this pump. Fits all quart and liter bottles.
Fits any outboard or stern drive with a 3/8"-16 drain plug. Use adapter (included) for gear cases with an M8x1.25 drain plug.
Priced individually, sold @ multiples of 6
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

SAE 90 GEAR LUBE QUART & GEAR LUBE PUMP



91-802891Q05

Gear lube pump and a quart of Hi Performance gear lube conveniently packaged together. Use the pump to replace your gear case oil with ease. Fits all quart and liter bottles.
Gear lube pump: Fits all MerCruiser sterndrives and Mercury/Mariner outboards (except models of Japanese origin) with a 3/8"-16 drain/fill screw. Adapter available
Priced individually, sold @ multiples of 6
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

GEAR LUBE PUMP



91-850730Q 1

For all 2-1/2 US gal (10 L) plastic oil bottles. May be used with any outboard which uses a 3/8"-16 drain/fill screw.
Fits all MerCruiser sterndrives and Mercury/Mariner Outboards except those models of Japanese origin.
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

GEAR LUBE PUMP ADAPTER



91-883704Q03

Adapts our 3/8-16 threaded quart, liter and 2-1/2 gallon gearlube pumps for filling the gearcase.

Fits Mercury/Mariner 4/5 HP (1987 and newer), 4/5/6 HP FourStroke, 225 EFI FourStroke, MY2005 & newer 8/9.9 HP FourStroke, MY2006 & newer 25/30 EFI FourStroke, the 15/20 HP FourStroke (351cc), all Mercury/Mariner outboards of Japanese origin and all Nissan/Yamaha/Tohatsu/Honda outboards with an 8x1.25 metric threaded gear lube fill hole.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

GEARCASE DRAIN SCREW

GEARCASE DRAIN SCREW



10- 79953Q04

For use on MerCruiser I, R, MR, Alpha One, TR, TRS and all outboards with 3/8-16 non-magnetic gear lube fill or vent screws.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

GEAR CASE DRAIN SCREW



22-8M0058389

Magnetic screw with premium drain screw seal.

Fits Mercury MerCruiser I, R, MR, Alpha One, TR, TRS, and all outboards with Magnetic gear lube fill or vent 3/8-16 UNC threaded screws.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRAIN SCREW SEAL



26-8M0058391

A superior seal with resistance to tearing, cracking or splitting. There are 2 seals included in each clamshell's individual price.

Used with the gear case 3/8-16 drain/fill screw found on all Mercury MerCruiser and most Mercury Outboards except those of Japanese origin.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRAIN SCREW GASKET



12- 19183Q02

There are 4 gaskets included in each clamshell's individual price.

Used with the 3/8-16 drain/fill screw found on all MerCruiser and most Mercury/Mariner outboards except Verado and those of Japanese origin.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FILL AND DRAIN SCREW KIT



22-8M0083059

Includes the screw and the tear resistant rubber coated seal.

Fits Mercury/Mariner outboards of Japanese origin that use an 8x1.25 metric threaded screw.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICKSILVER ENGINE/GEAR OIL, FILTERS AND ACCESSORIES

GEAR LUBE CAPACITY CHART

This gearlube capacity chart is limited to recent models and has been developed to aid in determining how much gearlube to have on hand when servicing a particular gearhousing. Changing and servicing of gearlube should always be performed in accordance with techniques and procedures as outlined in the appropriate service or owner manuals. The quantities shown here are to be regarded as reference only. Any variation from the quantities shown may indicate an incorrect model selection, the wrong service technique or a more serious problem. Contact your local dealer prior to running if this should occur.

Gear Lube Capacity Chart

Brand	Model	Cycle	Model Description	Oz.	mL.
Mercury/Mariner	2.2, 2.5, 3.3	2 cycle		4.5	135
Mercury/Mariner	4, 5	2 cycle		6.8	200
Mercury/Mariner	6, 8, 9.9, 15	2 cycle		6.8	200
Mercury/Mariner	20, 25	2 cycle		8.8	260
Mercury/Mariner	30, 40	2 cycle	2 cylinder	14.9	440
Mercury/Mariner	40, 50	2 cycle	3 cylinder, Std. Gearcase	14.9	440
Mercury/Mariner	55, 60	2 cycle	Standard gearcase	11.5	340
Mercury/Mariner	60	2 cycle	Big Foot	22.5	665
Mercury/Mariner	75, 90	2 cycle	3 cylinder	22.5	665
Mercury/Mariner	100, 115, 125	2 cycle	4 cylinder	22.5	665
Mercury/Mariner	115	2 cycle	3 cylinder Optimax	22.5	665
Mercury/Mariner	135, 150	2 cycle	2.0L	22.5	665
Mercury/Mariner	150, 175, 200	2 cycle	2.5L Carb/EFI/Optimax	22.5	665
Mercury/Mariner	200, 225, 250	2 cycle	3.0L Carb/EFI/Optimax	27.0	798
Force	5	2 cycle		4.0	120
Force	9.9, 15	2 cycle		6.8	200
Force	25	2 cycle		8.8	260
Force	40, 50	2 cycle		14.9	440
Force	75	2 cycle		12.0	355
Force	90, 120	2 cycle		22.5	655
Mercury/Mariner	2.5, 3.5	FourStroke		6.1	180
Mercury/Mariner	4, 5	FourStroke		6.8	200
Mercury/Mariner	8/9.9	FourStroke	MY 2004 & prior Std. gearcase	6.8	200
Mercury/Mariner	8/9.9	FourStroke	MY 2005 & newer Std. gearcase	10.8	320
Mercury/Mariner	9.9	FourStroke	MY 2004 & prior BigFoot	8.8	260
Mercury/Mariner	9.9	FourStroke	MY 2005 & newer BigFoot	12.5	370
Mercury/Mariner	15 (323cc)	FourStroke	Standard Gearcase	6.8	200
Mercury/Mariner	15 (323cc)	FourStroke	Big Foot	8.8	260
Mercury/Mariner	15 (351cc)	FourStroke		12.5	370
Mercury/Mariner	20 (351cc)	FourStroke		12.5	370
Mercury/Mariner	25	FourStroke	Big Foot, Carb	14.9	440
Mercury/Mariner	25	FourStroke	EFI	11.8	350
Mercury/Mariner	30	FourStroke	MY 2005 & prior Std. gearcase	14.9	440
Mercury/Mariner	30	FourStroke	MY 2006 & newer EFI	11.8	350
Mercury/Mariner	30	FourStroke	MY 2005 & prior Big Foot	22.5	665
Mercury/Mariner	40	FourStroke	3 cylinder, Std. Gearcase	14.9	440
Mercury/Mariner	40	FourStroke	3 cylinder, Big Foot	22.5	665
Mercury/Mariner	40, 45, 50	FourStroke	4 cylinder, 935 cc, Std. Gearcase	14.9	440

Brand	Model	Cycle	Model Description	Oz.	mL.
Mercury/Mariner	40, 45, 50	FourStroke	4 cylinder, 935 cc, Big Foot	22.5	655
Mercury/Mariner	40	FourStroke	4 cylinder, 996 cc, Big Foot	24.0	710
Mercury/Mariner	50, 60	FourStroke	4 cylinder, 996 cc, Std. Gearcase	11.5	340
Mercury/Mariner	50, 60	FourStroke	4 cylinder, 996 cc, Big Foot	24.0	710
Mercury/Mariner	75-90	FourStroke	S/N 1B366822 & below	22.5	665
Mercury/Mariner	75-90	FourStroke	S/N 1B366823-2B094995	24.0	710
Mercury/Mariner	115	FourStroke	2B094995 and below	24.0	710
Mercury/Mariner	135/150/175	FourStroke	Verado (RH rotation)	32.8	970
Mercury/Mariner	150 EFI	FourStroke	RH rotation	26.4	780
Mercury/Mariner	200 (L4)	FourStroke	Verado (RH rotation)	32.8	970
Mercury/Mariner	200 (L6)	FourStroke	Verado RH 4.8 Torpedo	32.8	970
Mercury/Mariner	200 (L6)	FourStroke	Verado RH 5.44 Torpedo	28.7	850
Mercury/Mariner	225 EFI	FourStroke	Standard gearcase	39.0	1.15L
Mercury/Mariner	225/250/275/300	FourStroke	Verado RH 4.8 Torpedo	32.8	970
Mercury/Mariner	225/250/275/300	FourStroke	Verado RH 5.44 Torpedo	28.7	850
MerCruiser	Alpha One Gen II	4 cycle	without Gear lube Monitor	1.22 US Quarts	1.16L
MerCruiser	Alpha One Gen II	4 cycle	with Round Gear lube Monitor	2.0 US Quarts	1.9L
MerCruiser	Alpha One Gen II	4 cycle	with Rectangular Gear lube Monitor	1.75 US Quarts	1.66L
MerCruiser	Bravo One	4 cycle	without Gear lube Monitor	2.0 US Quarts	1.9L
MerCruiser	Bravo One	4 cycle	with Round Gear lube Monitor	3.25 US Quarts	3.07L
MerCruiser	Bravo One	4 cycle	with Rectangular Gear lube Monitor	2.75 US Quarts	2.6L
MerCruiser	Bravo Two	4 cycle	without Gear lube Monitor	2.5 US Quarts	2.4L
MerCruiser	Bravo Two	4 cycle	with Round Gear lube Monitor	3.75 US Quarts	3.55L
MerCruiser	Bravo Two	4 cycle	with Rectangular Gear lube Monitor	3.25 US Quarts	3.07L
MerCruiser	Bravo Three	4 cycle	without Gear lube Monitor	2.0 US Quarts	1.9L
MerCruiser	Bravo Three	4 cycle	with Rectangular Gear lube Monitor	3.0 US Quarts	2.84L
MerCruiser	Blackhawk	4 cycle	without Gear lube Monitor	1.75 US Quarts	1.66L
MerCruiser	Blackhawk	4 cycle	with Rectangular Gear lube Monitor	2.25 US Quarts	2.1L

QUICKSILVER FUEL SYSTEM CARE AND MAINTENANCE

WATER ELIMINATOR



67-80887Q

Contains a drying agent commonly used to keep small, sealed containers dry. It absorbs water that has collected in the fuel tank.

How to use: Attach to the inside fuel cap with the lanyard (included). Adjust the lanyard so the Water Eliminator sits at the bottom of the fuel tank. Replace as needed.

For use in all octane grades of gasoline, including ethanol blended. Not recommended for diesel fuel.

For use in all 2-cycle and 4-cycle gasoline outboard, sterndrive, inboard and jet drive marine engines.

Priced individually, sold @ multiples of 6

Quicksilver Branded, Point of Sale Packaged.

ALCOHOL TESTER



91-879172T28

Test Tube used to find the ethanol/alcohol percentage in gasoline.

Directions:

Step 1: Add water to the water line.

Step 2: Add gasoline to the gasoline line.

Step 3: Replace cap and shake vigorously

Step 4: Stand vial vertically with cap upright for 10 minutes.

Step 5: Locate the gasoline/water separation line and read scale. The separation line will indicate the percentage of alcohol, if present.

FUEL TREATMENT

Quickare is a fuel treatment that can be used at every fill-up to:

- Maximize engine performance with all grades of gasoline
- Help control corrosion, gum and varnish build-up and phase separation associated with ethanol-blended fuel
- Help control moisture and corrosion problems associated with non-ethanol-blended fuel
- Clean up existing varnish and gum deposits from fuel lines, tanks, carburetors and injectors, intake valves and spark plugs
- Keep fuel fresh between fill-ups - up to 3 months

1 ounce treats 10 gallons

Use in all 2- and 4-cycle carbureted and fuel-injected gasoline engines including cars, trucks, motorcycles, ATVs, snowmobiles, marine engines, lawn mowers, chain saws, string trimmers and snow blowers. Safe for catalyzed engines.

QUICKARE FUEL TREATMENT



92-8M0047920

1 ounce treats 10 gallons - 12 ounce bottle treats 120 gallons

Priced individually, sold @ multiples of 12

355 mL (12 oz) plastic bottle

Quicksilver Branded

QUICKARE FUEL TREATMENT



92-8M0058680

.8ml ounce treats 1L of fuel - 946ml ounce bottle treats 1211 L

Priced individually, sold @ multiples of 6

946 mL (32 oz) bottle

Quicksilver Branded

QUICKSILVER FUEL SYSTEM CARE AND MAINTENANCE

ENGINE AND FUEL SYSTEM CLEANER

Quickleen should be used throughout the boating season to:

- Quickly and thoroughly remove carbon deposits from carburetors and injectors, intake valves, spark plugs, piston crowns and cylinder heads
- Prevent engine knocking and piston seize-up
- Extend spark plug life

1 ounce treats 5 gallons

Note: This product does not contain fuel stabilizers. Use Quickcare to prevent fuel breakdown and oxidation.

Use in all 2- and 4-cycle carbureted and fuel-injected gasoline engines including cars, trucks, motorcycles, ATVs, snowmobiles, marine engines, lawn mowers, chain saws, string trimmers and snow blowers. Safe for catalyzed engines.

QUICKLEEN ENGINE AND FUEL SYSTEM CLEANER



92-8M0047921

1 ounce treats 5 gallons - 12 ounce bottle treats 60 gallons

Priced individually, sold @ multiples of 12

355 mL (12 oz.) plastic bottle

Quicksilver Branded

QUICKLEEN ENGINE AND FUEL SYSTEM CLEANER



92-8M0058681

1.6L treats 1 L of fuel
946ml bottle treats 1211L of fuel

Priced individually, sold @ multiples of 6

946 mL (32 oz)

Quicksilver Branded

POWER TUNE INTERNAL ENGINE CLEANER



92-858080Q03

Quicksilver Power Tune® is recommended to assist in restoring lost power due to carbon, gum and varnish deposits that accumulate in the combustion chambers of gasoline engines. These deposits are the result of normal engine use, low temperature operation and the use of some fuels. Removing these deposits helps improve fuel/air flow and overall engine performance.

Use in all 2- and 4-cycle carbureted and fuel-injected gasoline engines including cars, trucks, motorcycles, ATVs, snowmobiles, marine engines, lawn mowers, chain saws, string trimmers and snow blowers. Safe for catalyzed engines.

Priced individually, sold @ multiples of 12

340 g (12 oz) spray can

Quicksilver Branded

FUEL STABILIZER

Add Quickstor Fuel System Treatment & Stabilizer to fuel before long-term boat storage to:

- Prevent regular and ethanol-blended fuel from breaking down and oxidizing
- Stabilize fuel for up to a year
- Prevent fuel system corrosion
- Prevent gum and varnish from forming in the fuel and settling in fuel lines and tanks, carburetors and injectors
- Keep injectors and carburetors lubricated

1 ounce treats 5 gallons - 12 ounce bottle treats 60 gallons

Use in all 2- and 4-cycle carbureted and fuel-injected gasoline engines including cars, trucks, motorcycles, ATVs, snowmobiles, marine engines, lawn mowers, chain saws, string trimmers and snow blowers. Safe for catalyzed engines.

QUICKSTOR FUEL STABILIZER



92-8M0047922

1 ounce treats 5 gallons - 12 ounce bottle treats 60 gallons

Priced individually, sold @ multiples of 12

355 mL (12 oz.) plastic bottle

Quicksilver Branded

QUICKSTOR FUEL STABILIZER



92-8M0058682

1.6ml treats 1L of fuel
946ml ounce bottle treats 1211L of fuel
Priced individually, sold @ multiples of 6
946 mL (32 oz)
Quicksilver Branded

QUICKSTOR FUEL STABILIZER



92-8M0058683

1.6ml treats 1L of fuel
3.785L bottle treats 2366L of fuel
Priced individually, sold @ multiples of 4
3.78 L (1 gallon) plastic bottle
Quicksilver Branded

QUICKSILVER GREASES AND ENGINE CARE PRODUCTS

GREASE GUN



91- 74057Q 6

for 3 oz.(85 g) cartridges
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

GREASE GUN



91- 37299Q 2

Pistol grip gun.
For use with 8 oz.(227 g) tubes.
Priced individually, sold @ multiples of 4
Quicksilver Branded, Clamshell Package 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



92-802859Q 1

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

MULTI-PURPOSE GREASE

Quicksilver Extreme Grease is formulated for high-temperature and high-load applications.

- Calcium sulfonate-based NLGI 2 grease
- Meets GC-LB requirements
- Excellent rust and corrosion protection
- Formulated for high-temperature and high load applications
- 100% compatible with lithium-based greases

Replaces:

- Quicksilver Engine Coupler Spline Grease part number 92-802869Q1
- Quicksilver U-Joint & Gimbal Bearing Lubricant part numbers 92-802870Q1 and 92-802871Q1
- Quicksilver Anti-Corrosion Grease part number 92-802867Q1

For use in the following applications for automobiles, light trucks, campers, marine engines, utility trailers, ATV/UTVs, motorcycles and snowmobiles:

- Steering systems/cable linkages
- Throttle and shift cables and linkages
- Drive shaft splines
- Gimbal bearings
- U-Joints
- Suspension systems
- Chassis
- Ball joints
- Disc brakes and ABS applications
- Trailer wheel bearings

See the Non-Marine Application Grease Chart for more information.

EXTREME GREASE



92-8M0071837

Priced individually, sold @ multiples of 10
85 g (3 oz) 3-pack cartridges
Quicksilver Branded, Peg Display Product Point of Sale Packaged.

EXTREME GREASE



92-8M0071838

Priced individually, sold @ multiples of 6
227 g (8 oz) tube
Quicksilver Branded

QUICKSILVER GREASES AND ENGINE CARE PRODUCTS

EXTREME GREASE



92-8M0071841

Priced individually, sold @ multiples of 4

(14 oz) cartridge
Quicksilver Branded

GREASE APPLICATION CHARTS

Marine Application Grease Chart

This chart is a general maintenance guide for applying either 2-4-C Marine Grease or Extreme Grease in marine applications. Maintenance schedules for specific models are included in each engine's owner's manual and should be followed as such.

	Outboards	Stern drives	Freshwater Lubrication Intervals	Saltwater Lubrication Intervals
Steering systems/ cable, linkages	2-4-C	2-4-C	100 hrs./at least once a year	50 hrs./at least once a year
Throttle and shift cables and linkages	2-4-C	2-4-C	100 hrs.	50 hrs.
Remote controls	2-4-C	2-4-C	100 hrs./or once a year	50 hrs./or once a year
Prop shaft	2-4-C	2-4-C	100 hrs./120 days	50 hrs./60 days
Swivel pins	2-4-C	2-4-C	100 hrs./120 days	50 hrs./60 days
Tilt lock mechanism/ tilt tube	2-4-C		100 days	50 days
Hinge pins		2-4-C	100 hrs./or once a year	50 hrs./or once a year
Drive shaft splines (engine couplers)	Extreme	Extreme	100 hrs./or once a year	50 hrs./or once a year
Gimbal bearings		Extreme	100 hrs./or once a year	50 hrs./or once a year
U-Joint (1)		Extreme	100 hrs./or once a year	50 hrs./or once a year

(1) 1993 and newer Alpha One models have a Perma-lube U-joint which requires no lubrication.

Non-Marine Application Grease Chart

This chart is a general maintenance guide for applying Extreme Grease in non-marine applications. Maintenance schedules for specific equipment and models are included in your owner's manual and should be followed as such.

Application	ATV/UTV/Motorcycle	Snowmobile	Auto
Steering systems/cable, linkages	X	X	X
Throttle and shift cables and linkages	X	X	X
Drive shaft splines (engine couplers)			X
U Joint	X		X
Suspension systems	X	X	X
Chassis	X		X
Ball joints			X
Disc brakes and ABS apps	X	X	X

STORAGE SEAL FOGGING OIL



92-858081Q03

Quicksilver Storage Seal forms a protective barrier that prevents rust on internal metal surfaces. It also keeps cylinders lubricated to prevent cylinder or piston damage when starting your engine after storage.

Use in all 2- and 4-cycle carbureted and fuel-injected gasoline engines including cars, trucks, motorcycles, ATVs, snowmobiles, marine engines, lawn mowers, chain saws, string trimmers and snow blowers.
Safe for catalyzed engines.

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

CORROSION GUARD



92-802878Q55

Corrosion Guard is a rust inhibitor that forms a water resistant barrier on non-painted and painted surfaces.

Use to prevent rust from forming on out drives, lower units and power trim motors and components or other metal surfaces. Can also be used to prevent further paint damage in areas where undercutting and blistering have occurred. Do not spray on surfaces coated with antifouling or biocide paint. Do not spray on drive belts.

Priced individually, sold @ multiples of 6
312 g (11 oz) spray can
Quicksilver Branded

POWER TRIM AND STEERING FLUID



92-858074Q01

A universal hydraulic fluid designed to mix with all hydraulic fluids, protect seals and hoses, and prevent foaming, oxidation and corrosion.

Recommended for all outboard and sterndrive applications except electric power steering systems (use Synthetic Power Steering Fluid SAE 0W30) and non-power hydraulic steering systems (use Hydraulic Helm Steering Fluid)

Recommended for all applications that require a Type F Transmission Fluid
Priced individually, sold @ multiples of 12
237 ml (8 fl oz) plastic bottle
Quicksilver Branded

POWER TRIM AND STEERING FLUID



92-858075Q01

A universal hydraulic fluid designed to mix with all hydraulic fluids, protect seals and hoses, and prevent foaming, oxidation and corrosion.

Recommended for all outboard and sterndrive applications except electric power steering systems (use Synthetic Power Steering Fluid SAE 0W30) and non-power hydraulic steering systems (use Hydraulic Helm Steering Fluid)

Recommended for all applications that require a Type F Transmission Fluid

Priced individually, sold @ multiples of 6

946 ml (32 fl oz) plastic bottle

Quicksilver Branded

HYDRAULIC HELM STEERING FLUID



92-858078Q01

Meets H5606G military specifications

For use in non-power hydraulic steering systems such as, MerCruiser compact hydraulic helm steering systems and bolt-on steering systems such as SeaStar® by Teleflex®, Inc.

Priced individually, sold @ multiples of 6

946 mL (32 fl oz) plastic bottle

Quicksilver Branded

QUICKSILVER PAINTS AND FINISH

FORCE COLORS

FORCE BLACK PAINT



92-802878Q32

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

GRAPHITE GREY PAINT



92-802878Q30

For all Force and Tracker outboards with dark grey hoods (1997 and older)
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MARINER COLORS

MARINER GREY PAINT



92-802878Q16

For all 1984 and older Mariner outboards.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MARINER LIGHT GREY PAINT



92-802878Q14

For 1985 and newer Mariner outboards (except 1994 and newer top cowls, 1994 and newer lower cowls on 8/9.9/15, 75 hp and larger models and 1997 3.0L Offshore models) also for Tracker outboards with silver hoods.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MARINER NICKEL GREY PAINT



92-802878Q10

For Mariner outboard lower cowls on 8/9.9/15, 75 hp and larger models - 1994 and newer (except 1997 3.0L Offshore models) and Tracker outboards with silver hoods.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MARINER SILVER PAINT



92-802878Q12

For Mariner outboard top cowls - 1994 and newer (except 1997 3.0L Offshore models) and Tracker outboards with silver hoods.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

MERCURY COLORS

CAMOUFLAGE TAN PAINT



92-802878Q39

Special low-gloss paint to match the Advantage MAX-4 HD® graphics on the Mercury FLYWAY outboards.

Recommended for use on Mercury FLYWAY 25 EFI outboards

Priced individually, sold @ multiples of 6

340 g (12 oz) spray can

Quicksilver Branded

PHANTOM BLACK PAINT



92-802878Q 1

For all Mercury outboards and MCM/MIE engines and drives.

Priced individually, sold @ multiples of 6

340 g (12 oz) spray can

Quicksilver Branded

PHANTOM BLACK PAINT



92-802878Q 2

For all Mercury outboards and MCM/MIE engines and drives.

Priced individually, sold @ multiples of 6

18 mL (.6 fl oz) bottle with applicator brush

Quicksilver Branded

VERADO SILVER



92-802878Q21

Priced individually, sold @ multiples of 6

18mL (.6 fl oz) bottle with applicator brush

Quicksilver Branded, Box Point of Sale Packaged.

VERADO SILVER



92-802878Q20

Priced individually, sold @ multiples of 6

340 g (12 oz) can

Quicksilver Branded

PROPELLER PAINT

PHANTOM BLACK PAINT



92-802878Q 1

For all Mercury outboards and MCM/MIE engines and drives.

Priced individually, sold @ multiples of 6

340 g (12 oz) spray can

Quicksilver Branded

QUICKSILVER PAINTS AND FINISH

EDP PROPELLER BLACK PAINT



92-802878Q50

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

CLEAR COAT



92-802878Q53

For cowls on Mercury, Mariner and Force outboards.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

SURFACE PREPARATION AND FINISH

COWL FINISH COMPOUND



92-859026K 1

Removes minor scratches while providing a high gloss finish
For all Mercury and Mariner cowls
Priced individually, sold @ multiples of 6
250 mL (8.4 oz) bottle
Mercury Branded

LEVELER



92-802878Q54

Used to smooth the finish of painted objects.
Priced individually, sold @ multiples of 6
340 g (12 oz) spray can
Quicksilver Branded

LIGHT GREY PRIMER



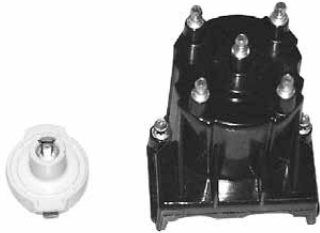
92-802878Q52

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

ENGINE PARTS AND ACCESSORIES

MERCUISER IGNITION COMPONENTS

CAP AND ROTOR KIT



811635Q 2

Fits GM 4 cyl. engines w/ Delco EST ignition
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CAP AND ROTOR KIT



815407Q 5

Fits GM V-6 engines with Thunderbolt IV & V HEI ignitions.
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CAP AND ROTOR KIT



850484T 3

Fits GM V-6 engines w/ Delco HEI ignition.

CAP AND ROTOR KIT



898253T28

Fits MCM 4.3L MPI

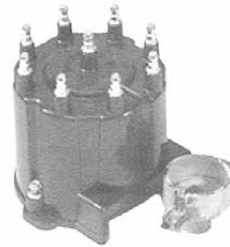
CAP AND ROTOR KIT



805759Q 3

Fits GM V-8 engines with Thunderbolt IV & V HEI ignitions
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CAP AND ROTOR KIT



808483Q 1

Fits 1997 & older GM V-8 engines w/ Delco HEI ignition
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CAP AND ROTOR KIT



808483Q 2

Fits 1998 & newer GM V-8 engines w/ Delco HEI ignition
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CAP AND ROTOR KIT



805759T05

Fits Black Scorpion Tow Sports (s/n 0M391600 and up) and MX 6.2L Black Scorpion Tow Sports (s/n 0M391750 and up)

ENGINE PARTS AND ACCESSORIES

CAP AND ROTOR KIT



8M0061335

Fits 2001 and newer MCM/MIE 5.0L, 5.7L & 6.2L MPI engines with ECM 555 (s/n 0M300000 and up)

DISTRIBUTOR CAP



393- 9459Q 1

Fits GM 4 cyl. engines with Delco conventional ignition
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DISTRIBUTOR CAP



8M0082721

Fits GM 4 cyl. engines w/ Prestolite ignition

DISTRIBUTOR CAP



811635T 3

Fits GM 4 cyl. engines w/ Delco EST ignition

DISTRIBUTOR CAP



33765T

Fits GM in-line 6 cyl. engines w/ Delco conventional ignition.

DISTRIBUTOR CAP



815407Q02

Fits GM V-6 engines with Thunderbolt IV & V HEI ignitions
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DISTRIBUTOR CAP



850484T 2

Fits GM V-6 engines w/ Delco HEI ignition

DISTRIBUTOR CAP



898253T23

Fits MCM 4.3L MPI

DISTRIBUTOR CAP



391- 5075Q 1

Fits Ford & GM V-8 engines w/ Mallory ignition
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

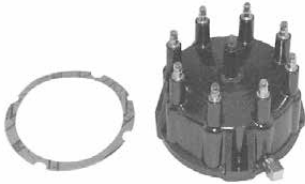
DISTRIBUTOR CAP



392- 9766Q 1

Fits Ford & GM V-8 engines with Prestolite conventional ignition (screw hold-down cap)
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DISTRIBUTOR CAP



805759Q01

Fits GM V-8 engines with Thunderbolt IV & V HEI ignitions
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DISTRIBUTOR CAP



808483T 3

Fits GM V-8 engines w/ Delco HEI ignition, except MPI engines w/ ECM 555

DISTRIBUTOR CAP



8M6001106

Fits 2001 and newer MCM/MIE 5.0L, 5.7L & 6.2L MPI engines with ECM 555 (s/n OM300000 and up)

TUNE-UP KIT



34235Q 1

Fits GM in-line 4 & 6 cylinder engines with conventional Delco ignition.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TUNE-UP KIT



392- 6324Q 1

Fits MerCruiser 3.0L, 3.7L, 3.8L (V-6), 5.7L Tow Sports and Ford 233 (V-8) with Prestolite ignition with screw down cap.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TUNE-UP KIT



391- 5090Q 1

Fits Ford & GM V-8 engines with Mallory ignition.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ENGINE PARTS AND ACCESSORIES

TUNE-UP KIT



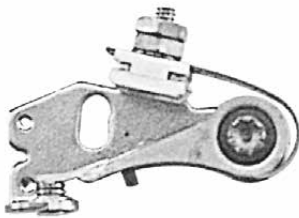
392- 6325Q 1

Fits MerCruiser Ford 888 (s/n 3108723 and above) and Ford 233 (s/n 4173000 and above) with Prestolite ignitions with clip down cap.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

POINTS



34235Q

Fits GM 4 & 6 cyl. engines with Delco conventional ignition.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

POINTS



8M6001219

Fits Ford & GM 4, 6 & 8 cyl. Engines with Prestolite conventional ignition.

POINTS



8M6001250

Fits Ford & GM V-8 engines with Mallory conventional ignition.

CONDENSER



33662Q

Fits GM 4 & 6 cyl. engines with Delco conventional ignition.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CONDENSER



8M6001249

Fits Ford & GM 4, 6 & 8 cyl. Engines with Prestolite conventional ignition.

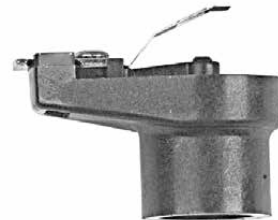
CONDENSER



8M6001217

Fits MerCruiser V-8 engines with Mallory conventional ignition.

ROTOR



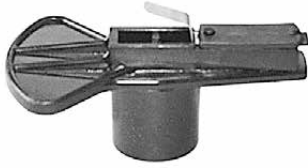
58217Q

Fits GM 4 & 6 cyl. engines with Delco conventional ignition.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ROTOR



392- 9089Q

Fits Ford & GM 4, 6 & 8 cyl. engines with Prestolite conventional ignition.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ROTOR



8M6001254

Use with 811635T 3 Distributor Cap
Fits GM 4 cyl. engines with Delco EST ignition.

ROTOR



13524Q06

Fits GM V-6 engines with Thunderbolt IV & V HEI ignition.
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

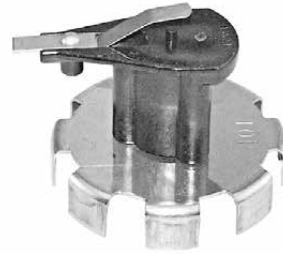
ROTOR



8M0062084

Use with 850484T 2 Distributor Cap
Fits GM V-6 engines with Delco HEI ignition.

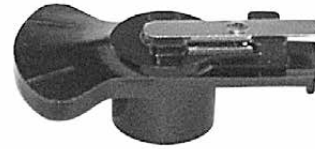
ROTOR



13524T 1

Fits GM V-8 engines with Thunderbolt IV & V ignition.

ROTOR



8M6001224

Fits Ford & GM V-8 engines with Mallory conventional ignition.

ROTOR



8M6001253

Use with 808483T 3 Distributor Cap
Fits GM V-8 engines with Delco HEI ignition.

ROTOR



8M6001252

Use with 808483T 3 Distributor Cap
Fits GM V-8 engines with Delco HEI ignition (1998 and newer), except MPI eng's w/ ECM 555.

ENGINE PARTS AND ACCESSORIES

ROTOR



8M6001222

Fits 2001 and newer MCM/MIE 4.3L, 5.0L, 5.7L & 6.2L MPI engines with ECM 555 (s/n 0M300000 and up).

MERCUISER IGNITION CHART

MerCruiser Ignition Tune-up Chart

This chart is for reference only. Use the Electronic Parts Catalog with serial number for exact fit.

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Tune-up Kit	Points	Rotor	Condenser	Rotor/Cap Kit	Distributor Cap
2.5L	153/ L4	Delco	1963 - 1989	1537370 - 0C853255	34235Q 1	34235Q	58217Q	33662Q	N/A	393- 9459Q 1
2.5L	153/ L4	Prestolite	1963 - 1989	1537370 - 0C853255	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	8M0082721
3.0L	181/ L4	Delco	1968 - 1989	2508261 - 0C856558	34235Q 1	34235Q	58217Q	33662Q	N/A	393- 9459Q 1
3.0L	181/ L4	Prestolite	1968 - 1991	2508261 - 0D505451	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	8M0082721
3.0L	181/ L4	Delco EST	1991 - 2015	0D504542 and up	N/A	N/A	8M6001254	N/A	811635Q 2	811635T 3
3.7L	224/ L4	Delco	1976 - 1989	4208730 and up	34235Q 1	34235Q	58217Q	33662Q	N/A	393- 9459Q 1
3.7L	224/ L4	Prestolite	1976 - 1989	4208730 and up	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	8M0082721
3.8L	230/ L6	Delco	1964 - 1966	1666495 - 2048046	34235Q 1	34235Q	58217Q	33662Q	N/A	33765T
4.0L	250/ L6	Delco	1967 - 1981	2048022 - 5813433	34235Q 1	34235Q	58217Q	33662Q	N/A	33765T
4.0L	250/ L6	Prestolite	1967 - 1981	2048022 - 5813433	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	N.L.A.
3.8L	229/ V-6	Prestolite	1983 - 1984	6330183 - 6919655	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	N.L.A.
4.3L	262/ V-6	Thunderbolt IV & V	1985 - 2015	6919656 and up	N/A	N/A	13524Q06	N/A	815407Q 5	815407Q02
4.3L	262/ V-6	Delco - HEI	1996 - 2001	0F803800 - 0M299999	N/A	N/A	8M0062084	N/A	850484T 3	850484T 2
4.3L	262/ V-6	Delco - HEI	2002 - 2015	0M300000 and up	N/A	N/A	8M6001222	N/A	898253T28	898253T23
5.0L (Ford)	302/ V-8	Mallory	1970 - 1977	2781153 - 4887829	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
5.0L (Ford)	302/ V-8	Prestolite	1971 - 1977	3108723 - 4887829	392- 6325Q 1	8M6001219	N.L.A.	8M6001249	N/A	N.L.A.
5.0L	305/ V-8	Mallory	1977 - 1982	4765100 - 6218461	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
5.0L	305/ V-8	Thunderbolt IV & V	1981 - 2015	5907058 and up	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01
5.0L	305/ V-8	Delco - HEI	1998 - 2001	0L012052 - 0M299999	N/A	N/A	8M6001253	N/A	808483Q 1	808483T 3
5.0L	305/ V-8	Delco - HEI	2002 - 2015	0M300000 and up	N/A	N/A	8M6001222	N/A	8M0061335	8M6001106
5.7L	350/ V-8	Mallory	1976 - 1996	4498701 - 0F775199	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
5.7L	350/ V-8	Prestolite	1985 - 1996	0A338553 - 0F775199	392- 6324Q 1	8M6001219	392- 9089Q	8M6001249	N/A	392- 9766Q 1
5.7L	350/ V-8	Thunderbolt IV & V	1981 - 2015	5907058 and up	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01
5.7L	350/ V-8	Delco - HEI	1994 - 2001	0F215561 - 0M299999	N/A	N/A	8M6001253	N/A	808483Q 1	808483T 3
5.7L	350/ V-8	Delco - HEI	2002 - 2015	0M300000 and up	N/A	N/A	8M6001222	N/A	8M0061335	8M6001106
5.8L (Ford)	351/ V-8	Mallory	1973 - 1980	3258728 - 5907057	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
5.8L (Ford)	351/ V-8	Prestolite	1975 - 1977	4173000 - 4902304	392- 6325Q 1	8M6001219	N.L.A.	8M6001249	N/A	N.L.A.

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Tune-up Kit	Points	Rotor	Condenser	Rotor/Cap Kit	Distributor Cap
6.2L	377/ V-8	Thunderbolt V	2000 - 2001	0L680003 - 0M299999	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01
6.2L	377/ V-8	Delco - HEI	2001	0F800000 - 0M299999	N/A	N/A	8M6001253	N/A	808483Q 1	808483T 3
6.2L	377/V-8	Delco - HEI	2002 - 2015	0M300000 and up	N/A	N/A	8M6001222	N/A	8M0061335	8M6001106
7.4L	454/ V-8	Mallory	1977 - 1986	4623115 - 0B485220	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
7.4L	454/ V-8	Thunderbolt IV & V	1981 - 1999	5889914 - 0L415623	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01
7.4L	454/ V-8	Delco - HEI	1994 - 1998	0F115700 - 0L085009	N/A	N/A	8M6001253	N/A	808483Q 1	808483T 3
7.4L	454/ V-8	Delco - HEI	1998 - 2001	0L085010 - 0M025999	N/A	N/A	8M6001252	N/A	808483Q 2	808483T 3
7.9L	482/ V-8	Mallory	1983 - 1986	6180970 - 6181046	391- 5090Q 1	8M6001250	8M6001224	8M6001217	N/A	391- 5075Q 1
8.2L	502/ V-8	Thunderbolt IV & V	1990 - 1996	0C878221 - 0F819619	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01
8.2L	502/ V-8	Delco - HEI	1993 - 1998	0D840650 - 0L085000	N/A	N/A	8M6001253	N/A	808483Q 1	808483T 3
8.2L	502/ V-8	Delco - HEI	1998 - 2001	0L085001 - 0M024999	N/A	N/A	8M6001252	N/A	808483Q 2	808483T 3
8.8L	540/ V-8	Thunderbolt IV & V	1990 - 2001	0C577003 - 0M050281	N/A	N/A	13524T 1	N/A	805759Q 3	805759Q01

SPARK PLUG CHARTS

MerCruiser Ignition Wires, Plugs & Gap Chart

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
110	153/ L4	Delco	1963 - 1966	1537370 - 2044033	84-816761Q 5	33-813471 1	.035
120	153/ L4	Delco	1964 - 1974	1666601 - 3825578	84-816761Q 5	33-813471 1	.035
120	153/ L4	Delco	1974 - 1986	3825579 - 0B531853	84-816761Q 5	33-898264001	.035
2.5L	153/ L4	Delco	1987 - 1989	0B531854 - 0C853255	84-816761Q 5	33-898264001	.035
140	181/ L4	Delco	1968 - 1974	2508261 - 3826282	84-816761Q 5	33-813471 1	.035
140	181/ L4	Delco	1974 - 1986	3826283 - 0B450800	84-816761Q 5	33-898264001	.035
3.0L	181/ L4	Delco	1987 - 1989	0B450801 - 0C856558	84-816761Q 5	33-898264001	.035
3.0L	181/ L4	Prestolite	1990 - 1991	0C856559 - 0D504541	84-816761Q 5	33-898264001	.035
3.0L	181/ L4	Delco Digital	1990 - 1991	0C856559 - 0D504541	84-816761Q13	33-898264001	.035
3.0L	181/ L4	EST	1991 - 1994	0D504542 - 0F063999	84-816761Q14	33-816336Q	.035
3.0L	181/ L4	EST	1998 - 2015	0L010042 and up	84-816761Q14	33-816336Q	.035
3.0LX	181/ L4	Prestolite	1990 - 1991	0C856559 - 0D504541	84-816761Q 5	33-898264001	.035
3.0LX	181/ L4	Delco Digital	1990 - 1991	0C856559 - 0D504541	84-816761Q13	33-816336Q	.035
3.0LX	181/ L4	EST	1991 - 1997	0D504542 - 0K999999	84-816761Q14	33-816336Q	.035
165	224/ L4	Delco	1987	0B434940 - 0B774251	84-816761Q 6	33- 97389	.035
170	224/ L4	Delco	1985 - 1986	6916779 - 0B434940	84-816761Q 6	33- 97389	.035
180	224/ L4	Delco	1987	0B436391 - 0B775248	84-816761Q 6	33- 97389	.035
180	224/ L4	Prestolite	1987	0B436391 - 0B775248	84-816761Q 5	33- 97389	.035
190	224/ L4	Delco	1985 - 1986	6916779 - 0B436390	84-816761Q 6	33- 97389	.035
3.7L	224/ L4	Delco	1988 - 1989	0B774252 and up	84-816761Q 6	33- 97389	.035
3.7LX	224/ L4	Delco	1988 - 1989	0B775249 and up	84-816761Q 6	33- 97389	.035
3.7LX	224/ L4	Prestolite	1988 - 1989	0B775249 and up	84-816761Q 5	33- 97389	.035
470	224/ L4	Delco	1976 - 1984	4208730 - 6916778	84-816761Q 6	33- 97389	.035
485	224/ L4	Delco	1980 - 1982	5685394 - 6218036	84-816761Q 6	33- 97389	.035
488	224/ L4	Delco	1983 - 1984	6170297 - 6916778	84-816761Q 6	33- 97389	.035
140	194/ L6	Delco	1963	1538930 - 1725960	84-816761Q 8	33-813471 1	.035
150	230/ L6	Delco	1964 - 1966	1666495 - 2048046	84-816761Q 8	33-813471 1	.035
160	250/ L6	Delco	1967 - 1969	2048022 - 2770031	84-816761Q 8	33-813471 1	.035

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
165	250/ L6	Delco	1970	2770032 - 2771483	84-816761Q 8	33-813471 1	.035
165	250/ L6	Delco	1971 - 1981	2771484 - 5813433	84-816761Q 8	33-898264001	.035
200	292/ L6	Delco	1969	2453769 - 2712072	84-816761Q 8	33-813471 1	.035
185 (4 bbl.)	229/ V-6	Prestolite	1983 - 1984	6330183 - 6919655	84-816761Q 7	33-898264001	.035
175	262 V-6	Thunderbolt IV	1987	0B527955 - 0B773242	84-816761Q16	33-898264001	.035
185 (2 bbl.)	262 V-6	Thunderbolt IV	1985 - 1987	6919656 - 0B527954	84-816761Q16	33-898264001	.035
205	262 V-6	Thunderbolt IV	1985 - 1987	0A331455 - 0B775129	84-816761Q16	33-898264001	.035
262 Mag.(TBI)(Gen+)	262 V-6	Delco - HEI	1996 - 1997	0F803800 - 0K999999	84-816608Q82	33-816336Q	.045
4.3L	262 V-6	Thunderbolt IV	1988 - 1993	0B773243 - 0F000877	84-816761Q16	33-898264001	.035
4.3L	262 V-6	Thunderbolt IV	1993 - 1996	0F000878 - 0F802999	84-816761Q16	33-898264001	.040
4.3L (Gen +)	262 V-6	Thunderbolt IV	1998 - 2007	0L010044 - 1A063239	84-816761Q16	33-816336Q	.045
4.3L (Gen +)	262 V-6	Thunderbolt IV	2007 - 2015	1A063240 and up	84-816761Q16	33-8M2018369	.060
4.3L EFI (Gen+)(TBI)	262 V-6	Delco - HEI	1998	0L012009 - 0L359999	84-816608Q82	33-816336Q	.045
4.3L EFI (Gen+)(TBI)	262 V-6	Mercury -HEI	1999 - 2001	0L360000 - 0M299999	84-816608Q82	33-816336Q	.045
4.3L MPI	262 V-6	Delco - HEI	2002 - 2015	0M300000 and up	84-863656A 2	33-8M2018369	.060
4.3LH (Gen +)	262 V-6	Thunderbolt IV	1998 - 2002	0L010044 - 0M614999	84-816761Q16	33-816336Q	.045
4.3LX	262 V-6	Thunderbolt IV	1988 - 1993	0B775130 - 0F001219	84-816761Q16	33-898264001	.035
4.3LX	262 V-6	Thunderbolt IV	1993 - 1996	0F001220 - 0F802999	84-816761Q16	33-898264001	.040
4.3LX (Gen +)	262 V-6	Thunderbolt IV	1996 - 1997	0F803000 - 0K999999	84-816761Q16	33-816336Q	.045
4.3LXH (Gen +)	262 V-6	Thunderbolt IV	1996 - 1997	0F803000 - 0K999999	84-816761Q16	33-816336Q	.045
215 MCM & MIE (Ford)	302/ V-8	Autolite	1970 - 1972	2781153 - 3563181	84-816761Q 9	N.L.A.	.030
215 MCM & MIE (Ford)	302/ V-8	Mallory	1970 - 1972	2781153 - 3563181	84-816761Q 9	33-813425	.030
225 MCM & MIE (Ford)	302/ V-8	Autolite	1973 - 1974	3385721 - 4166999	84-816761Q 9	33-813425	.030
225 MCM & MIE (Ford)	302/ V-8	Mallory	1973 - 1974	3385721 - 4166999	84-816761Q 9	33-813425	.030
225 MCM & MIE (Ford)	302/ V-8	Mercury	1973 - 1974	3385721 - 4166999	84-816761Q 9	33-813425	.030
888 (Ford)	302/ V-8	Mercury	1971 - 1977	3108723 - 4887829	84-816761Q 9	33-813425	.030
888 (Ford)	302/ V-8	Prestolite	1971 - 1977	3108723 - 4887829	84-816761Q 9	33-813425	.030
888 (Ford)	302/ V-8	Mallory	1971 - 1977	3108723 - 4887829	84-816761Q 9	33-813425	.030
888 (Ford)	302/ V-8	Autolite	1971 - 1977	3108723 - 4887829	84-816761Q 9	33-813425	.030
190 (8 cyl.)	283/ V-8	Delco	1963 - 1964	1564539 - 1730903	84-816761Q 9	N.L.A.	.035
198 MIE	305/ V-8	Mallory	1977	4776402 - 4931099	84-816761Q 9	33-898264001	.035
200	305/ V-8	Thunderbolt IV	1985 - 1987	6899058 - 0B525981	84-816761Q 4	33-898264001	.035
200	305/ V-8	Thunderbolt IV(2)	1987	0B525982 - 0B774444	84-816761Q 4	33-898264001	.035
200	305/ V-8	Thunderbolt IV(1)	1987	0B525982 - 0B774444	84-816761Q17	33-898264001	.035
228	305/ V-8	Mallory	1977 - 1982	4765100 - 6218461	84-816761Q 9	33-898264001	.035
228	305/ V-8	Thunderbolt IV	1983 - 1984	6218462 - 6899268	84-816761Q 4	33-898264001	.035
228 MIE	305/ V-8	Mallory	1977 - 1980	4765100 - 5907057	84-816761Q 9	33-898264001	.035
230	305/ V-8	Thunderbolt IV	1985 - 1987	6899269 - 0B525981	84-816761Q 4	33-898264001	.035
230	305/ V-8	Thunderbolt IV(2)	1987	0B525982 - 0B773739	84-816761Q 4	33-898264001	.035
230	305/ V-8	Thunderbolt IV(1)	1987	0B525982 - 0B773739	84-816761Q17	33-898264001	.035
230 MIE (LH)	305/ V-8	Thunderbolt IV	1981 - 1987	5907058 - 0B788151	84-816761Q 4	33-898264001	.035
230 MIE (RH)	305/ V-8	Thunderbolt IV	1981 - 1987	5907058 - 0B788151	84-816761Q 3	33-898264001	.035
5.0L	305/ V-8	Thunderbolt IV(2)	1988 - 1995	0B774445 - 0F600999	84-816761Q 4	33-898264001	.035
5.0L	305/ V-8	Thunderbolt IV(1)	1988 - 1995	0B774445 - 0F600999	84-816761Q17	33-898264001	.035
5.0L (Gen +)	305/ V-8	Thunderbolt V	1998 - 2006	0L015751 - 0W649999	84-816761Q17	33-816336Q	.045
5.0L (Gen +)	305/ V-8	Thunderbolt V	2006 - 2015	0W650000 and up	84-816761Q17	33-8M2018369	.060
5.0L EFI (Gen +)	305/ V-8	Delco - HEI	1998	0L012052 - 0L339999	84-816608Q70	33-816336Q	.045
5.0L EFI (Gen +)	305/ V-8	Mercury -HEI	1999 - 2001	0L331631 - 0M299999	84-816608Q83	33-816336Q	.045
5.0L MIE (LH)	305/ V-8	Thunderbolt IV	1988	0B788152 - 0C396832	84-816761Q 4	33-898264001	.035
5.0L MIE (RH)	305/ V-8	Thunderbolt IV	1988	0B788152 - 0C396832	84-816761Q 3	33-898264001	.035
5.0L MPI	305/ V-8	Delco - HEI	2002 - 2015	0M300000 and up	84-863656A 1	33-8M2018369	.060

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
5.0LX	305/ V-8	Thunderbolt IV(2)	1988 - 1995	0B773740 - 0F600999	84-816761Q 4	33-898264001	.035
5.0LX	305/ V-8	Thunderbolt IV(1)	1988 - 1995	0B773740 - 0F600999	84-816761Q17	33-898264001	.035
898	305/ V-8	Mallory	1977 - 1982	4762210 - 6218461	84-816761Q 9	33-898264001	.035
898	305/ V-8	Thunderbolt IV	1983 - 1984	6218462 - 6899057	84-816761Q 4	33-898264001	.035
225 (GM)	327/ V-8	Delco	1963 - 1969	1539620 - 2694014	84-816761Q 9	N.L.A.	.035
225 MIE (GM)	327/ V-8	Thunderbolt	1968	2278647 - 2694014	84-816761Q 9	33-813415	N/A
250 MCM & MIE	327/ V-8	Thunderbolt	1968 - 1969	2314301 - 2639854	84-816761Q 9	33-813415	N/A
250	350/ V-8	Mallory	1977	4768000 - 4908849	84-816761Q 9	33-898264001	.035
255 MCM & MIE (GM)	350/ V-8	Mallory	1975 - 1976	3258728 - 4501254	84-816761Q 9	33-898264001	.035
255 MCM & MIE (GM)	350/ V-8	Mercury	1976	4498701 - 4767999	84-816761Q 9	33-898264001	.035
260	350/ V-8	Mallory	1978 - 1982	4908850 - 6218461	84-816761Q 9	33-898264001	.035
260	350/ V-8	Thunderbolt IV	1982 - 1987	6218462 - 0B525981	84-816761Q 4	33-898264001	.035
260	350/ V-8	Thunderbolt IV(2)	1987	0B525982 - 0B773304	84-816761Q 4	33-898264001	.035
260	350/ V-8	Thunderbolt IV(1)	1987	0B525982 - 0B773304	84-816761Q17	33-898264001	.035
260 MIE (LH)	350/ V-8	Thunderbolt IV	1981 - 1987	5907058 - 0B788151	84-816761Q 4	33-898264001	.035
260 MIE (RH)	350/ V-8	Thunderbolt IV	1981 - 1987	5907058 - 0B788151	84-816761Q 3	33-898264001	.035
270 MCM & MIE	350/ V-8	Thunderbolt	1969 - 1972	2851074 - 3385720	84-816761Q 9	33-813415	N/A
280 TRS	350/ V-8	Mercury	1975	4176250 - 4499390	84-816761Q 9	33-898264001	.035
280 TRS	350/ V-8	Mallory	1976	4499391 - 4770199	84-816761Q 9	33-898264001	.035
300	350/ V-8	Thunderbolt IV	1985 - 1986	6668677 - 0B430367	84-816761Q 4	33-898264001	.035
320 EFI	350/ V-8	Thunderbolt IV	1987 - 1989	0A543604 - 0C622418	84-816761Q 4	33-898264001	.035
350 Mag. Alpha	350/ V-8	Thunderbolt IV	1986 - 1987	0A635178 - 0B525981	84-816761Q 4	33-898264001	.035
350 Mag. Alpha	350/ V-8	Thunderbolt IV(2)	1987 - 1994	0B525982 - 0D617327	84-816761Q 4	33-898264001	.035
350 Mag. Alpha	350/ V-8	Thunderbolt IV(1)	1987 - 1994	0B525982 - 0D617327	84-816761Q17	33-898264001	.035
350 Mag. Alpha	350/ V-8	Thunderbolt V	1995 - 1997	0F353691 - 0K999999	84-816761Q17	33-898264001	.035
350 Mag. Alpha EFI (Gen+)	350/ V-8	Delco - HEI	1997	0K001509 - 0K999999	84-816608Q70	33-816336Q	.045
350 Mag. Bravo MPI	350/ V-8	Delco - HEI	1995	0F415189 - 0F601999	84-816608Q71	33-898264001	.035
350 Mag. Bravo MPI (Gen+)	350/ V-8	Delco - HEI	1996 - 1997	0F602000 - 0K999999	84-816608Q71	33-816336Q	.045
350 Mag. MPI (Gen+)	350/ V-8	Delco - HEI	1998	0L010019 - 0L325952	84-816608Q71	33-816336Q	.045
350 Mag. MPI (Gen+)	350/ V-8	Mercury -HEI	1999 - 2001	0L325953 - 0M299999	84-816608Q83	33-816336Q	.045
350 Mag. MPI	350/ V-8	Delco - HEI	2002 - 2015	0M300000 and up	84-863656A 1	33-8M2018369	.060
350 Mag. MPI Horizon	350/ V-8	Delco - HEI	2002 - 2007	0M300000 - 1A299999	84-863656A 1	33-8M2018369	.060
350 Mag. MPI Horizon MIE	350/ V-8	Mercury -HEI	1999 - 2001	0L304700 - 0M299999	84-847701Q24	33-8M0046007	.045
350 Mag. MPI Horizon MIE	350/ V-8	Delco - HEI	2002 - 2007	0M300000 - 1A089999	84-863656A 1	33-8M2018369	.060
350 Mag. MPI MIE (Gen+)	350/ V-8	Delco - HEI	1998	0L002008 - 0L302199	84-816608Q68	33-816336Q	.045
350 Mag. MPI MIE (Gen+)	350/ V-8	Mercury -HEI	1998 - 2001	0L302200 - 0M299999	84-816608Q83	33-816336Q	.045
350 Mag. MPI MIE	350/ V-8	Delco -HEI	2002 - 2007	0M300000 - 1A089999	84-863656A 1	33-8M2018369	.060
350 Mag. Ski	350/ V-8	Thunderbolt IV(2)	1991 - 1996	0D505450 - 0K040399	84-816761Q 4	33-898264001	.035
350 Mag. Ski	350/ V-8	Thunderbolt IV(1)	1991 - 1996	0D505450 - 0K040399	84-816761Q17	33-898264001	.035
350 Mag. Ski	350/ V-8	Thunderbolt V	1991 - 1997	0D505450 - 0K999999	84-816761Q17	33-898264001	.035
350 Mag. EFI Ski	350/ V-8	Delco - HEI	1994 - 1996	0F215561 - 0F820706	84-816608Q68	33-816336Q	.045
350 Mag. EFI Ski (Gen+)	350/ V-8	Delco - HEI	1996 - 1997	0F820707 - 0K999999	84-816608Q68	33-816336Q	.045
350 Mag. MPI Ski	350/ V-8	Delco - HEI	1995 - 1996	0F350583 - 0F799999	84-816608Q68	33-898264001	.035
350 Mag. MPI Ski (Gen+)	350/ V-8	Delco - HEI	1998	0L002600 - 0L304599	84-816608Q68	33-816336Q	.045
350 Mag. MPI Ski (Gen+)	350/ V-8	Mercury -HEI	1999 - 2001	0L304600 - 0M299999	84-816608Q83	33-816336Q	.045
350 Mag. MPI Ski	350/ V-8	Delco -HEI	2002 - 2007	0M300000 - 1A089999	84-816608Q83	33-816336Q	.045
5.7L	350/ V-8	Thunderbolt IV(2)	1988 - 1995	0B773305 - 0F600900	84-816761Q 4	33-898264001	.035
5.7L	350/ V-8	Thunderbolt IV(1)	1988 - 1995	0B773305 - 0F600900	84-816761Q17	33-898264001	.035
5.7L	350/ V-8	Thunderbolt V	1996 - 1997	0F601000 - 0K999999	84-816761Q17	33-898264001	.035
5.7L (Gen +)	350/ V-8	Thunderbolt V	1998 - 2006	0L010037 - 0W649999	84-816761Q17	33-816336Q	.045
5.7L (Gen +)	350/ V-8	Thunderbolt V	2006 - 2015	0W650000 and up	84-816761Q17	33-8M2018369	.060
5.7L EFI	350/ V-8	Delco - HEI	1995 - 1997	0F225560 - 0K999999	84-816608Q70	33-898264001	.035
5.7L EFI (Gen +)	350/ V-8	Delco - HEI	1998	0L010035 - 0L325976	84-816608Q70	33-816336Q	.045

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
5.7L EFI (Gen +)	350/ V-8	Delco - HEI	1998	0L326000 - 0L331598	84-816608Q70	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Delco - HEI	1998	0L331992 - 0L335715	84-816608Q70	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Delco - HEI	1998	0L336000 - 0L339999	84-816608Q70	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Mercury -HEI	1999	0L325977 - 0L325999	84-816608Q83	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Mercury -HEI	1999	0L331599 - 0L331991	84-816608Q83	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Mercury -HEI	1999	0L335716 - 0L335999	84-816608Q83	33-816336Q	.045
5.7L EFI (Gen +)	350/ V-8	Mercury -HEI	1999 - 2001	0L340000 - 0M299999	84-816608Q83	33-816336Q	.045
5.7L EFI MIE (Gen+)	350/ V-8	Delco - HEI	1997	0K040300 - 0K999999	84-816608Q70	33-816336Q	.045
5.7L MIE (LH)	350/ V-8	Thunderbolt IV	1988 - 1993	0B788152 - 0F024999	84-816761Q 4	33-898264001	.035
5.7L MIE (RH)	350/ V-8	Thunderbolt IV	1988 - 1993	0B788152 - 0F024999	84-816761Q 3	33-898264001	.035
5.7L MIE	350/ V-8	Thunderbolt IV(2)	1993 - 1995	0F025000 - 0F622099	84-816761Q 4	33-898264001	.035
5.7L MIE	350/ V-8	Thunderbolt IV(1)	1993 - 1995	0F025000 - 0F622099	84-816761Q17	33-898264001	.035
5.7L MIE	350/ V-8	Thunderbolt IV	1995 - 1997	0F622100 - 0K999999	84-816761Q17	33-898264001	.035
5.7L MIE (Gen+)	350/ V-8	Thunderbolt IV	1998 - 2015	0L002003 and up	84-816608Q80	33-816336Q	.045
5.7L MPI MIE	350/ V-8	Delco - HEI	2008 - 2015	1A090000 and up	84-863656A 1	33-8M2018369	.060
5.7L MPI Ski	350/ V-8	Delco - HEI	2008 - 2015	1A090000 and up	84-816608Q83	33-816336Q	.045
5.7L Ski	350/ V-8	Prestolite	1985 - 1995	0A338553 - 0F775199	84-816761Q12	33-898264001	.035
5.7L Ski	350/ V-8	Mallory	1985 - 1995	0A338553 - 0F775199	84-816761Q12	33-898264001	.035
5.7L Ski	350/ V-8	Thunderbolt IV(2)	1987 - 1995	0B514627 - 0F775199	84-816761Q 4	33-898264001	.035
5.7L Ski	350/ V-8	Thunderbolt IV(1)	1987 - 1995	0B514627 - 0F775199	84-816761Q17	33-898264001	.035
5.7L Ski	350/ V-8	Thunderbolt IV	1996 - 1997	0F775200 - 0K999999	84-816761Q17	33-898264001	.035
5.7L Ski (Gen +)	350/ V-8	Thunderbolt IV	1998 - 2015	0L002005 and up	84-816608Q80	33-816336Q	.045
5.7LX	350/ V-8	Thunderbolt V	1996 - 1997	0F601000 - 0K999999	84-816761Q17	33-898264001	.035
5.7LX Bravo EFI (Gen +)	350/ V-8	Delco - HEI	1996 - 1997	0F800300 - 0K999999	84-816608Q70	33-816336Q	.045
5.7LX EFI	350/ V-8	Delco - HEI	1996 - 1997	0F752400 - 0K999999	84-816608Q70	33-898264001	.035
Black Scorpion Ski (Gen+)	350/ V-8	Delco - HEI	1996	0F800000 - 0K040000	84-816608Q68	33-816336Q	.045
Black Scorpion Ski (Gen+)	350/ V-8	Delco - HEI	1997 - 1998	0K040001 - 0L005600	84-816608Q78	33-816336Q	.045
Black Scorpion Ski (Gen+)	350/ V-8	Delco - HEI	1998 - 2002	0L002700 - 0M391599	84-816608Q81	33-816336Q	.045
Black Scorpion Ski (Gen+)	350/ V-8	Delco - HEI	2003 - 2015	0M391600 and up	84-863656A03	33-8M2018369	.060
233 MCM & MIE (Ford)	351/ V-8	Mercury	1975 - 1977	4173000 - 4902304	84-816761Q 9	33-813425	.030
233 MCM & MIE (Ford)	351/ V-8	Prestolite(3)	1975 - 1977	4173000 - 4902304	84-816761Q 9	33-813425	.030
233 MCM & MIE (Ford)	351/ V-8	Prestolite(4)	1975 - 1977	4173000 - 4902304	84-816761Q 9	33-813425	.030
255 MIE & MCM (Ford)	351/ V-8	Mallory	1973 - 1980	3258728 - 5907057	84-816761Q 9	33-813425	.030
255 MCM & MIE (Ford)	351/ V-8	Mercury	1973 - 1980	3258728 - 5907057	84-816761Q 9	33-813425	.030
377 Mag	377/ V-8	Delco - HEI	2008 - 2015	1A300000 and up	84-863656A 1	33-8M2018369	.060
377 MPI MIE	377/ V-8	Delco - HEI	2008 - 2015	1A090000 and up	84-863656A 1	33-8M2018369	.060
377 Scorpion MCM	377/ V-8	Delco - HEI	1999 - 2005	0L416146 - 0M907201	84-847701Q26	33-816336Q	.045
377 Scorpion Ski	377/ V-8	Delco - HEI	1997 - 1998	0K000656 - 0L600314	N/A	33-816336Q	.045
MX 6.2L MPI	377/ V-8	Mercury -HEI	2000 - 2001	0L680003 - 0M299999	84-816608Q83	33-862029	.045
MX 6.2L MPI	377/ V-8	Delco -HEI	2002 - 2007	0M300000 - 1A299999	84-863656A 1	33-8M2018369	.060
MX 6.2L MPI Horizon	377/ V-8	Delco -HEI	2002 - 2007	0M300000 - 1A299999	84-863656A 1	33-8M2018369	.060
MX 6.2L MPI Horizon MIE	377/ V-8	Delco -HEI	2002 - 2015	0M300000 and up	84-863656A 1	33-8M2018369	.060
MX 6.2L MPI MIE	377/ V-8	Mercury -HEI	1999 - 2001	0L670000 - 0M299999	84-816608Q83	33-816336Q	.045
MX 6.2L MPI MIE	377/ V-8	Delco -HEI	2002 - 2007	0M300000 - 1A089999	84-863656A 1	33-8M2018369	.060
MX 6.2L MPI Ski	377/ V-8	Delco -HEI	2002 - 2007	0M317000 - 1A089999	84-863656A 1	33-8M2018369	.060
MX 6.2L Blk Scorpion Ski	377/ V-8	Delco - HEI	2001 - 2002	0L670015 - 0M391599	84-816608Q81	33-816336Q	.045
MX 6.2L Blk Scorpion Ski	377/ V-8	Delco - HEI	2003 - 2015	0M391750 and up	84-863656A03	33-8M2018369	.060
325 MCM & MIE	427/ V-8	Thunderbolt	1969 - 1971	2278747 - 3469127	84-816761Q 9	33-813421 4	.035
325 MCM & MIE	427/ V-8	Thunderbolt	1972 - 1974	3469128 and up	84-816761Q 9	33-813421 4	.035
330 MCM & MIE	454/ V-8	Mallory	1977 - 1981	4623115 - 6083144	84-816761Q10	33-898264001	.035
330 MCM & MIE	454/ V-8	Thunderbolt	1977 - 1981	4623115 - 6083144	84-816761Q10	33-813421 4	.035

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
330	454/ V-8	Thunderbolt IV	1982 - 1987	6083145 - 0B816540	84-816608Q61	33-898264001	.035
340 MIE	454/ V-8	Thunderbolt IV	1981 - 1987	5889914 - 0B788365	84-816608Q61	33-898264001	.035
350 MIE	454/ V-8	Thunderbolt	1974 - 1976	3780450 - 4623109	84-816761Q 9	33-813421 4	.035
370 TRS	454/ V-8	Mallory	1978 - 1985	4179554 - 6721527	84-816761Q10	33-813421 4	.035
370 TRS	454/ V-8	Holley	1978 - 1985	4883520 - 6721527	84-816761Q10	33-898264001	.035
370 TRS	454/ V-8	Thunderbolt IV	1985 - 1987	6721528 - 0B714586	84-816761Q10	33-898264001	.035
400 TRS	454/ V-8	Mallory	1980 - 1986	5668232 - 0B457644	84-816761Q10	33-813421 4	.035
400 TRS	454/ V-8	Holley	1980 - 1986	5668232 - 0B457644	84-816761Q10	33-898264001	.035
420	454/ V-8	Thunderbolt IV	1987 - 1989	0A398941 - 0B622418	84-847701Q 7	33-898264001	.035
425	454/ V-8	Thunderbolt IV	1990 - 1993	0B622419 - 0D937011	84-847701Q 7	33-898264001	.035
440 TRS	454/ V-8	Mallory	1983 - 1986	6181070 - 0B485220	84-816761Q10	33-813421 4	.035
440 TRS	454/ V-8	Holley	1983 - 1986	6181070 - 0B485220	84-816761Q10	33-898264001	.035
450	454/ V-8	Thunderbolt IV	1995 - 1996	0F347100 - 0F347277	84-816608Q61	33-898264001	.035
454 Mag. Alpha	454/ V-8	Thunderbolt IV	1986 - 1988	0A631894 - 0B785148	84-816608Q61	33-898264001	.035
454 Mag. Bravo	454/ V-8	Thunderbolt IV	1988 - 1997	0B721206 - 0K999999	84-816608Q61	33-898264001	.035
454 Mag. EFI	454/ V-8	Delco - HEI	1994 - 1996	0F115700 - 0F802349	84-816608Q68	33-898264001	.035
454 Mag. EFI Ski	454/ V-8	Delco - HEI	1995 - 1996	0F215800 - 0F820099	84-816608Q68	33-898264001	.035
454 Mag. MPI	454/ V-8	Delco - HEI	1996 - 2001	0F802350 - 0M024999	84-816608Q68	33-898264001	.040
454 Mag. MPI Horizon MIE	454/ V-8	Delco - HEI	1998	0L002200 - 0L086000	84-847701Q17	33-898264001	.040
454 Mag. MPI Horizon MIE	454/ V-8	Delco - HEI	1998 - 2001	0L086001 - 0L674000	84-816608Q68	33-898264001	.040
454 Mag. MPI Ski	454/ V-8	Delco - HEI	1996 - 1997	0F820100 - 0K999999	84-816608Q68	33-898264001	.040
525 SC	454/ V-8	Thunderbolt IV	1991 - 1995	0D456000 - 0F877734	84-816608Q61	33-898264001	.035
525 SC	454/ V-8	Thunderbolt IV	1996 - 1997	0K000012 and up	84-847701Q 7	33-898264001	.040
7.4L Bravo	454/ V-8	Thunderbolt IV	1988 - 1997	0B771113 - 0K999999	84-816608Q61	33-898264001	.035
7.4L EFI MIE	454/ V-8	Delco - HEI	1996 - 1997	0F874815 - 0K999999	84-816608Q68	33-898264001	.035
7.4L MIE	454/ V-8	Thunderbolt IV	1981 - 1996	5889914 - 0F820141	84-816608Q61	33-898264001	.035
7.4L MIE	454/ V-8	Thunderbolt V	1992 - 1997	0D715494 - 0K999999	84-816608Q61	33-898264001	.035
7.4L MPI (L29)	454/ V-8	Delco - HEI	1998 - 2001	0L010003 - 0M024330	84-816608Q68	33-816336Q	.045
7.4L MPI MIE	454/ V-8	Delco - HEI	1995 - 1997	0F563052 - 0K999999	84-816608Q68	33-898264001	.035
7.4L MPI MIE (L29)	454/ V-8	Delco - HEI	1998 - 2001	0L002006 - 0L674613	84-816608Q68	33-816336Q	.045
7.4LX Bravo EFI	454/ V-8	Delco - HEI	1996 - 1997	0F820000 - 0K999999	84-816608Q68	33-898264001	.035
7.4LX Bravo MPI	454/ V-8	Delco - HEI	1996 - 1997	0F602010 - 0K999999	84-816608Q68	33-898264001	.035
390	482/ V-8	Thunderbolt	1969 - 1970	2781129 - 2825059	84-816761Q10	N.L.A.	.035
460 TRS	482/ V-8	Mallory	1983 - 1986	6180970 - 6181046	84-816761Q10	33-813421 4	.035
460 TRS	482/ V-8	Holley	1983 - 1986	6180970 - 6181046	84-816761Q10	33-813421 4	.035
496 Mag & HO	496/ V-8	Delco	2001 - 2015	0M025000 and up	84-881698	33-863622001	.060
8.1S & HO MIE	496/ V-8	Delco	2001 - 2015	0M026000 and up	84-881698	33-863622001	.060
500	502/ V-8	Thunderbolt IV	1994 - 1996	0F213293 - 0F745159	84-847701Q 7	33-898264001	.035
500	502/ V-8	Thunderbolt IV	1997 - 1998	0F745195 - 0L001772	84-847701Q 7	33-898264001	.035
500 (Gen +)	502/ V-8	Thunderbolt IV	1999	0L414639 - 0L601036	84-847701Q 7	33-898264001	.035
500 EFI	502/ V-8	Delco - HEI	1998 - 2005	0L001477 and up	84-847701Q25	33-898264001	.035
502 Mag.	502/ V-8	Thunderbolt IV(2)	1990 - 1993	0C878221 - 0F114528	84-816608Q61	33-898264001	.035
502 Mag.	502/ V-8	Thunderbolt IV(1)	1990 - 1993	0C878221 - 0F114528	84-816608Q61	33-898264001	.035
502 Mag. EFI	502/ V-8	Delco - HEI	1993 - 1996	0D840650 - 0F802599	84-816608Q68	33-898264001	.035
502 Mag. MPI	502/ V-8	Delco - HEI	1996 - 2001	0F802600 - 0M024999	84-816608Q68	33-898264001	.040
575 SCi	502/ V-8	Delco - HEI	2000 - 2005	0L306696 - 0M950526	84-847701Q25	33-813421 4	.040
600 SC	502/ V-8	Thunderbolt IV	1991 - 1993	0D456489 - 0D763875	84-847701Q 7	33-898264001	.035
600 SC	502/ V-8	Thunderbolt IV	1993 - 1996	0D763876 - 0F877642	84-847701Q 7	33-813421 4	.035
600 SC	502/ V-8	Thunderbolt IV	1993 - 1996	0D763876 - 0F877642	84-847701Q 7	33-813421 4	.035
8.2 Mag	502/ V-8	Delco	2010 - 2015	1A350340 and up	84-899329A09	33-810883	.033
8.2L MIE	502/ V-8	Thunderbolt IV	1990 - 1996	0C878221 - 0F819619	84-816608Q61	33-898264001	.035
8.2L MIE	502/ V-8	Thunderbolt V	1993 - 1996	0D857200 - 0F819619	84-816608Q61	33-898264001	.035

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Type of Ignition	Year Range	Serial # Range	Spark Plug Wire Kit	Spark Plug	Spark Plug Gap
8.2L MPI MIE	502/ V-8	Delco - HEI	1996 - 2001	0F819620 - 0L674200	84-816608Q68	33-898264001	.040
8.2 MIE	502/ V-8	Deloc	2010 - 2015	1A350802 and up	84-899329A09	33-898264001	.033
500 Bulldog	540/ V-8	Thunderbolt IV	1990 - 1996	0C577003 - 0F745405	84-847701Q 7	33-898264001	.035
500 Bulldog	540/ V-8	Thunderbolt IV	1997 - 2001	0K000248 - 0M050281	84-847701Q 7	33-898264001	.040
575	540/ V-8	Thunderbolt IV	1986 - 1992	0A677429 - 0D763716	84-847701Q 7	33-813421 4	.035
800SC	572/ V-8	Thunderbolt IV	1993 - 1996	0D763836 - 0F877725	84-847701Q 7	33-813421 4	.035
800SC	572/ V-8	Thunderbolt IV	1997 - 2015	0K000223 and up	84-847701Q 7	33-813421 4	.040

(1) Distributor mounted ignition amplifier

(2) Exhaust elbow mounted ignition amplifier

(3) With clip down distributor cap

(4) With screw down distributor cap

Spark Plug Application Chart - FourStroke Outboard

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
2.5 FourStroke	JPN 0R131842 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
3.5 FourStroke	JPN 0R131842 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
4 FourStroke	JPN 0R000001 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
4 FourStroke	BEL 0P073456 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
5 FourStroke	JPN 0R000001 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
5 FourStroke	BEL 0P073456 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
6 FourStroke	JPN 0R000001 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
6 FourStroke	BEL 0P073456 and up	N/A	N/A	33-803507	NGK DCPR6E	.035
8 FourStroke Bodensee	USA 0H000058 - 0H017349	N/A	N/A	33-827859	NGK CR6HS	.026
8 FourStroke Bodensee	USA 0G760300 - 0T178499	N/A	N/A	33-827859	NGK CR6HS	.026
8 FourStroke Bodensee	BEL 0P086824 - 0P325499	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
8 FourStroke	JPN 0R042475 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
8 FourStroke	BEL 0P325500 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
9.9 FourStroke	USA 0H000058 - 0H016909	N/A	N/A	33-827859	NGK CR6HS	.026
9.9 FourStroke	USA 0G760300 - 0T979999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
9.9 FourStroke	BEL 0P075166 - 0P325499	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
9.9 FourStroke	JPN 0R042475 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
9.9 FourStroke	BEL 0P325500 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
15 FourStroke, 323cc	USA 0G590000 - 1B727495	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
15 FourStroke, 323cc	BEL 9973100 and up	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
15 FourStroke, 351cc	JPN 0R235949 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
20 FourStroke (Carb)	JPN 0R235168 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
25 FourStroke (Carb)	USA 0G590000 - 1B344298	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
25 FourStroke (Carb)	BEL 9973100 - 0P388282	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
25 FourStroke (EFI)	JPN 0R106999 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
25 FourStroke (EFI)	BEL 0P401000 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
25 Jet, FourStroke	JPN 0R165086 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
30 (Carb) FourStroke	USA 0G760300 - 1B226999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
30 (Carb) FourStroke	BEL 0P094500 - 0P400999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
30 (EFI) FourStroke	USA 0T409000 - 1B226999	N/A	N/A	33-883323001	Champion RA8HC	.040
30 (EFI) FourStroke	JPN 0R106999 and up	N/A	N/A	33-803507	NGK DCPR6E	.033
40 (3 cyl. Carb) FourStroke	USA 0G760300 - 1B226999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
40 (3 cyl. Carb) FourStroke	BEL 0P094500 - 0P400999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
40 (3 cyl. EFI) FourStroke	USA 0T409000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40 (3 cyl. EFI) FourStroke	BEL 0P153500 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40 (3 cyl. EFI) FourStroke	CHN 1C000001 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40/45 (4 cyl.) FourStroke	USA 0G231123 - 0T178499	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
40 (4 cyl. Carb) FourStroke	USA 0T228405 - 0T598999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
40 (4 cyl. Carb) FourStroke	BEL 0P094500 - 0P206999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
40 (4 cyl. EFI) FourStroke	USA 0T409000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40 (4 cyl. EFI) FourStroke	BEL 0P207000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40 (4 cyl. EFI) FourStroke	CHN 1C000001 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
40 JET (4 cyl. EFI) FourStroke	CHN 1C051324 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
50 FourStroke	USA 0G231123 - 0T178499	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
50 (Carb) FourStroke	USA 0T178500 - 0T598999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
50 (Carb) FourStroke	BEL 0P094500 - 0P206999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
50 (EFI) FourStroke	USA 0T409000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
50 (EFI) FourStroke	BEL 0P207000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
50 (EFI) FourStroke	CHN 1C000001 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
60 (Carb) FourStroke	USA 0T178500 - 0T598999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
60 (Carb) FourStroke	BEL 0P094500 - 0P206999	N/A	N/A	33-827858Q	NGK DPR 6EA-9	.035
60 (EFI) FourStroke	USA 0T409000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
60 (EFI) FourStroke	BEL 0P207000 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
60 (EFI) FourStroke	CHN 1C000001 and up	N/A	N/A	33-883323001	Champion RA8HC	.040
75 FourStroke, 1596cc	USA 0G960500 - 1B366822	N/A	N/A	859495Q	NGK LFR5A-11	.043
75 FourStroke, 1.7L	USA 1B366823 - 2B094995	N/A	N/A	33-898829001	NGK LFR4A-E	.032
75 FourStroke, 2.1L	USA 2B094996 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
80 FourStroke, 1.7L	USA 1B366823 - 2B094995	N/A	N/A	33-898829001	NGK LFR4A-E	.032
80 FourStroke, 2.1L	USA 2B094996 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
80 FourStroke	BEL 0P401000 and up	N/A	N/A	33-898829001	NGK LFR4A-E	.032
90 FourStroke, 1596cc	USA 0G960500 - 1B366822	N/A	N/A	859495Q	NGK LFR5A-11	.043
90 FourStroke, 1.7L	USA 1B366823 - 2B094995	N/A	N/A	33-898829001	NGK LFR4A-E	.032
90 FourStroke, 2.1L	USA 2B094996 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
100 FourStroke, 1.7L	USA 1B366823 - 2B094995	N/A	N/A	33-898829001	NGK LFR4A-E	.032
100 Fourstroke, 2.1L	USA 2B094996 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
100 FourStroke	BEL 0P401000 and up	N/A	N/A	33-898829001	NGK LFR4A-E	.032
115 (EFI) FourStroke, 1741cc	USA 0T178500 - 1B366822	N/A	N/A	33-881284Q	NGK LFR6A-11	.041
115 FourStroke, 1.7L	USA 1B366823 - 2B094995	N/A	N/A	33-898829001	NGK LFR4A-E	.032
115 FourStroke, 2.1L	USA 2B094996 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
135 Verado	USA 1B227000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
135 Verado	BEL 0P419487 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
150 EFI FourStroke	USA 1B905505 and up	N/A	N/A	33-8M0057936	NGK ZFR5F	.032
150 Verado	USA 1B227000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
150 Verado	BEL 0P419487 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
175 Verado	USA 1B227000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
175 Verado	BEL 0P464488 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
200 Verado, 4&6 cylinder	USA 0T980000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
200 Verado, 4&6 cylinder	BEL 0P409357 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
225 (EFI) FourStroke	USA 0T653945 and up	N/A	N/A	859495Q	NGK LFR5A-11	.043
225 Verado	USA 0T980000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
225 Verado	BEL 0P409357 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
250 Verado	USA 0T980000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
250 Verado	BEL 0P409357 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
275 Verado	USA 0T980000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
275 Verado	BEL 0P409357 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
300 Verado	USA 0T980000 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
300 Verado	BEL 0P520553 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031
350 Verado	USA 1B718256 and up	N/A	N/A	33-889246Q39	NGK ILFR6GE	.031

ENGINE PARTS AND ACCESSORIES

Spark Plug Application Chart - 2-Cycle Outboard

Model		Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mecury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
2.2	USA	8075603 and up	N/A	N/A	33- 19796	NGK BPR6HS-10	.040
2.5		0A855097 and up	33- 12127	NGK BP6HS-10	33- 19796	NGK BPR6HS-10	.040
3		0A855097 - 0G710612	N/A	N/A	33- 19796	NGK BPR6HS-10	.040
3.3		0D901217 and up	33- 12127	NGK BP6HS-10	33- 19796	NGK BPR6HS-10	.040
3.5	USA	6202173 and up	33- 12127	NGK BP6HS-10	33- 19796	NGK BPR6HS-10	.040
3.6	USA	5404657 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
3.6	BEL	9252831 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
3.6	CAN	7145388 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
3.9 (39)		1655013 - 2498135	33- 84675M	NGK B5HS	N/A	N/A	.025
4 (40)(1 cyl.)		2498136 - 2771621	33- 84675M	NGK B5HS	N/A	N/A	.030
4 (40)(1 cyl.)		2771622 - 0A809600	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
4 (40)(2 cyl.) Gnat	BEL	9075839 - 9256980	33- 82370M 1	NGK B6HS	33-813472	NGK BR6HS	.050
4 (40)(2 cyl.) Gnat	CAN	7085673 - 7146487	33- 82370M 1	NGK B6HS	33-813472	NGK BR6HS	.050
4 (40)(2 cyl.)	USA	5589202 - 5595531	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4 (40)(2 cyl.)	AUS	8065265 - 8068064	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4 (40)(2 cyl.)	BEL	9256981 - 9258280	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4 (40)(2 cyl.)	CAN	7146488 - 7143687	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4 (1 cyl.)	USA	0A809601 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4 (1 cyl.)	BEL	9477830 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
4.5 (45)(1 cyl.)	USA	4107220 - 0A809600	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
4.5 (45)(1 cyl.)	AUS	8026540 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
4.5 (45)(1 cyl.)	BEL	9072179 - 9477829	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
4.5 (45)(1 cyl.)	CAN	7045758 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
5 (1 cyl.)	USA	0A809601 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
5 (1 cyl.)	BEL	9477830 and up	33- 97184	NGK BP7HS-10	33- 17719547	NGK BPR7HS-10	.040
6 (60)	USA	1408611 - 2126763	33-813469	NGK B6S	N/A	N/A	.025
6 (60)	CAN	1958792 - 2096170	33-813469	NGK B6S	N/A	N/A	.025
6 (60)(60J)	USA	2126764 and up	33- 82370M 1	NGK B6HS	33-813472	NGK BR6HS	.030
6 (60)(60J)	CAN	2096171 and up	33- 82370M 1	NGK B6HS	33-813472	NGK BR6HS	.030
6	USA	0A197112 - 0T800749	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
6	BEL	9461526 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
7.5 (75)		2529895 - 3801457	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
7.5 (75)	USA	3801458 - 4851692	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
7.5 (75)	AUS	8015315 - 8051349	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
7.5 (75)	BEL	9043194 - 9181725	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
7.5 (75)	CAN	7028598 - 7111897	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
7.5 (75)	USA	4851693 - 5226934	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
7.5 (75)	AUS	8051350 - 8058019	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
7.5 (75)	BEL	9181726 - 9219255	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
7.5 (75)	CAN	7111898 - 7136037	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
7.5	USA	5206550 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
7.5	AUS	8057545 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
7.5	BEL	9217756 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
7.5	CAN	7125388 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
8	USA	0A197112 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
8	BEL	9461526 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
9.8 (110)		1470349 - 2098351	33-813469	NGK B6S	N/A	N/A	.025
9.8 (110)		2098352 - 2798056	33- 82371M	NGK B7HS	N/A	N/A	.030
9.8 (110)		2798057 - 3795657	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
9.8 (110)	USA 3795658 - 4839253	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
9.8 (110)	AUS 8015040 - 8050624	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
9.8 (110)	BEL 9041439 - 9165304	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
9.8 (110)	CAN 7027323 - 7111347	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
9.8 (110)	USA 4839254 - 5206549	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
9.8 (110)	AUS 8050625 - 8057544	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
9.8 (110)	BEL 9165303 - 9217755	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
9.8 (110)	CAN 7111348 - 7125387	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
9.8	USA 5206550 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
9.8	AUS 8057545 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
9.8	BEL 9217756 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
9.8	CAN 7125388 and up	33- 97186	NGK B9HS-10	33-813418	NGK BR9HS-10	.040
9.9	USA 0A197112 - 0G112449	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
9.9	BEL 9461526 - 9831799	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
9.9	USA 0G112450 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
9.9	BEL 9831800 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
10 (100)	1290910 - 1499331	33-813469	NGK B6S	N/A	N/A	.025
10 (XR10/SEA PRO 10)	USA 0D038000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
10 (XR10/SEA PRO 10)	BEL 9596000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
10 Magnum/Marathon	USA 0D038000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
10 Magnum/Marathon	BEL 9596000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
15 (150)	1290910 - 1499331	33-813469	NGK B6S	N/A	N/A	.025
15	USA 0B292414 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
15	BEL 9542620 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
15 Sea Pro/Marathon	USA 0G044365 - 0G437999	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
15 Sea Pro/Marathon	USA 0G438000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
15 Sea Pro/Marathon	BEL 9927000 and up	33- 19424	NGK BP8HS-15	33- 14814568	NGK BPZ8HS-15	.060
15 Sea Pro XD	BEL 9927000 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
15 (Super 15)	USA 0B238464 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
15 (Super 15)	BEL 9507381 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
15 (Super 15)	CAN 0A730007 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
18 (18, 18XD)	USA 5837437 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
18 (18, 18XD)	AUS 8071973 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
18 (18, 18XD)	BEL 9308306 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 (200)	1290910 - 1499331	33-813469	NGK B6S	N/A	N/A	.025
20 (200)	1558310 - 2094830	33-813469	NGK B6S	N/A	N/A	.025
20 (200)	2094831 - 2827676	33- 82371M	NGK B7HS	N/A	N/A	.030
20 (20, 200)	USA 2827677 - 6443972	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
20 (20, 200)	AUS 8006265 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
20 (20, 200)	BEL 9016254 - 9415100	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
20 (20, 200)	CAN 7012358 - 7209532	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
20 (20, 20XD)	USA 6443973 - 0T800749	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 (20, 20XD)	BEL 9415101 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 (20, 20XD)	CAN 7209533 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 JET	USA 5705532 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 JET	AUS 8073158 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 JET	BEL 9315316 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
20 JET	CAN 7166928 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
25 (250)	1290910 - 1499331	33-813469	NGK B6S	N/A	N/A	.025
25 (25, 25XD, 20 JET)	USA 5705532 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
25 (25, 25XD, 20 JET)	AUS 8073158 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
25 (25, 25XD, 20 JET)	BEL 9315316 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
25 (25, 25XD, 20 JET)	CAN 7166928 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
25 LIGHTNING(3 cyl)	USA 0E268781 and up	33-896323	Champion L82C	33-896329874	Champion RL82C	.035

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
30 (300)	1271884 - 1960826	33-813469	NGK B6S	N/A	N/A	.025
30 (2 cyl.)644cc	USA 0G053314 - 0T598999	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
30 (2 cyl.)644cc	BEL 9854537 - 0P206999	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
30 (Lightning)430cc	USA 0G575500 and up	33- 41263M	NGK B7HS-10	33-828942	NGK BR7HS-10	.040
30 JET (4 cylinder)	USA 0C159200 - 0G589999	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
30 JET (4 cylinder)	BEL 9570790 - 9973099	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
30 JET (3 cylinder)	USA 0G590000 - 0T178499	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
30 JET (3 cylinder)	BEL 9973100 - 0P094499	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
35 (350, 35A)	1271884 - 1960826	33-813469	NGK B6S	N/A	N/A	.025
35 (350)	1960827 - 2097831	33-813413	NGK B7S	N/A	N/A	.025
35 (350)	2097832 - 2874703	33- 82371M	NGK B7HS	N/A	N/A	.030
35	USA 6445653 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
35	BEL 9384476 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
35	CAN 7209608 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
40 (400)	1279685 - 1476509	33-813469	NGK B6S	N/A	N/A	.025
40 (40, 400, 402)	USA 2874704 - 0G053313	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
40 (40, 400, 402)	AUS 8002335 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
40 (40, 400, 402)	BEL 3339688 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
40 (40, 400, 402)	CAN 3340783 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
40 (2 cyl.)	USA 0G053314 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
40 (3 cyl.)	USA 0G531301 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
40 (3 cyl.)	BEL 9973100 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
40 (4 cyl.)	USA 0C159200 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
40 (4 cyl.)	BEL 9570790 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
40 JET	USA 0T178500 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
40 JET	BEL 0P094500 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
45 (450)	1476510 - 1531568	33-813469	NGK B6S	N/A	N/A	.025
45 (4 cyl.)	USA 5531630 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
45 (4 cyl.)	AUS 8063985 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
45 (4 cyl.)	BEL 9248006 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
45 (4 cyl.)	CAN 7143688 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
45 JET	USA 0G760300 - 0T129554	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
45 JET	BEL 0P017000 - 0P094499	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
50 (500)	USA 1421113 - 2097444	33-813469	NGK B6S	N/A	N/A	.025
50 (500)	CAN 1770179 - 2116317	33-813469	NGK B6S	N/A	N/A	.025
50 (500)	USA 2097445 - 4357639	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (500)	AUS 2863739 - 8029514	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (500)	BEL 9001581 - 9107213	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (500)	CAN 2116318 - 7068997	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (50, 500)(4 cyl.)	USA 4357640 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
50 (50, 500)(4 cyl.)	AUS 8030090 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
50 (50, 500)(4 cyl.)	BEL 9107214 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
50 (50, 500)(4 cyl.)	CAN 7068998 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
50 (3 cyl.)	USA 6428681 - 0D000749	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (3 cyl.)	BEL 9385911 - 9683054	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (3 cyl.)	CAN 7208333 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
50 (3 cyl.)	USA 0D000750 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
50 (3 cyl.)	BEL 9683055 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
55 (3 cyl.)	USA 0D000750 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
55 (3 cyl.)	BEL 9741042 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
60 (600)	1303411 - 1542744	33-813469	NGK B6S	N/A	N/A	.025
60 (3 cyl.)	USA 6428681 - 0D000749	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
60 (3 cyl.)	BEL 9385911 - 9683054	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
60 (3 cyl.)	CAN 7208333 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	

ENGINE PARTS AND ACCESSORIES

Model		Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
60 (3 cyl.)	USA	0D000750 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
60 (3 cyl.)	BEL	9683055 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
65 (650)(4 cyl.)		1542745 - 2119748	33-813413	NGK B7S	N/A	N/A	.025
65 (650S)(4 cyl.)		2119749 - 2309310	33- 82371M	NGK B7HS	N/A	N/A	.030
65 (650SS)(4 cyl.)		2119749 - 2309310	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
65 (650)(3 cyl.)	USA	3293184 - 4571651	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
65 (650)(3 cyl.)	AUS	8006640 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
65 (650)(3 cyl.)	BEL	9020074 - 9135824	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
65 (650)(3 cyl.)	CAN	7013633 - 7087822	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
65 JET	USA	0D283222 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
65 JET	BEL	9793577 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
70 (700)		1296411 - 1566239	33-813469	NGK B6S	N/A	N/A	.025
70 (3 cyl.)	USA	4571652 - 6428680	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
70 (3 cyl.)	AUS	8042350 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
70 (3 cyl.)	BEL	9135825 - 9385910	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
70 (3 cyl.)	CAN	7087823 - 7208332	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
70 (3 cyl.)	USA	0A996142 - 0C221999	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
70 (3 cyl.)	BEL	9483121 - 9589038	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (4 cyl.)	USA	6432907 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (4 cyl.)	BEL	9393856 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (4 cyl.)	CAN	7208573 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (3 cyl.)	USA	0C222000 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (3 cyl.)	BEL	9589039 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
75 (3 cyl.)(1.5L Optimax)	USA	0T980000 and up	N/A	N/A	33-892567Q	NGK IZFR5J	.032
80 (800)(6 cyl.)		1335465 - 1566239	33-813413	NGK B7S	N/A	N/A	.025
80 (800)(4 cyl.)		2559001 - 3493912	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
80 (80, 800)(4 cyl.)	USA	4831999 - 6432900	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 (80, 800)(4 cyl.)	AUS	8050200 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 (80, 800)(4 cyl.)	BEL	9177626 - 9393855	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 (80, 800)(4 cyl.)	CAN	7110998 - 7208572	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 (3 cyl.)	USA	0A996142 - 0C221999	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 (3 cyl.)	BEL	9483121 - 9589038	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
80 JET	USA	0D283222 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
80 JET	BEL	9793577 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
85 (850)(6 cyl.)		1460999 - 1766823	33-813413	NGK B7S	N/A	N/A	.025
85 (850)(4 cyl.)	USA	3493913 - 4831998	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
85 (850)(4 cyl.)	AUS	8005440 - 8050199	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
85 (850)(4 cyl.)	BEL	9011604 - 9177625	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
85 (850)(4 cyl.)	CAN	7010108 - 7110997	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
90 (900)		1766824 - 1869775	33-813413	NGK B7S	N/A	N/A	.025
90 (90, 900)(6 cyl.)	USA	4845301 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
90 (90, 900)(6 cyl.)	AUS	8060545 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
90 (90, 900)(6 cyl.)	CAN	7111698 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
90 (3 cyl.)	USA	0A996142 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
90 (3 cyl.)	BEL	9483121 and up	33- 97182Q	NGK BUHW-2	33- 14103Q	NGK BUZHW-2	
90 (3 cyl.)(1.5L Optimax)	USA	0T801000 and up	N/A	N/A	33-892567Q	NGK IZFR5J	.032
95 (950)		1869776 - 1962186	33- 82371M	NGK B7HS	N/A	N/A	.030
95 (950)		1962187 - 2318585	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
100 (1000)		1464949 - 2318585	33-813413	NGK B7S	N/A	N/A	.025
100 (1000SS/1000BP)		2318586 - 3253111	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
100 (4 cyl.)	USA	0B209468 - 0G960499	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
100 (4 cyl.)	BEL	9523034 - 0P058999	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BP28H-N-10	.040
110 (1100)		1870204 - 1962661	33- 82371M	NGK B7HS	N/A	N/A	.030
110 (1100)		1962662 - 2314955	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
115 (115, 1150)(6 cyl.)	USA 2836019 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
115 (115, 1150)(6 cyl.)	AUS 8008665 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
115 (115, 1150)(6 cyl.)	CAN 7010763 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
115 (4 cyl.)	USA 0C100000 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
115 (4 cyl.)	BEL 9559771 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
115 (3 cyl.)(1.5L Optimax)	USA 0T801000 and up	N/A	N/A	33-892567Q	NGK IZFR5J	.032
115 Pro XS	USA 1B751825 and up	N/A	N/A	33-892567Q	NGK IZFR5J	.032
125 (1250)(6 cyl.)	2314956 - 3253111	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
125 (4 cyl.)	USA 0D283222 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
125 (4 cyl.)	BEL 9793577 and up	33-816737Q	NGK BP8H-N-10	33-816837Q	NGK BPZ8H-N-10	.040
135 (1350)(6 cyl.)	2839369 - 3293233	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
140 (140, 1400)(6 cyl.)	USA 3293234 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
140 (140, 1400)(6 cyl.)	AUS 8052650 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
140 (140, 1400)(6 cyl.)	CAN 7112773 and up	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
150 (1500)(6 cyl.)	USA 3502806 - 4865677	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
150 (1500)(6 cyl.)	AUS 8005615 - 8052649	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
150 (1500)(6 cyl.)	CAN 7010533 - 7112772	33- 97180Q	NGK BUHW	33- 14103550	NGK BUZHW	
V-135	USA 0A904646 and up	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-135 DFI	USA 0G590000 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-150 (150, 1500) Carb	USA 4868998 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-150 (150, 1500) Carb	USA 0G960500 and up	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-150 EFI	USA 0D082000 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-150 EFI	USA 0G960500 and up	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-150 (XR2/4/6/Magnum II/III)	USA 4868998 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-150 (XR2/4/6/Magnum II/III)	USA 0G960500 and up	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-150 DFI	USA 0G590000 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-150 ProXS	USA 1B690542 and up	N/A	N/A	33-843220Q	NGK IZFR6J	.042
V-175 (175, 1750) Carb	USA 4301235 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-175 (175, 1750) Carb	AUS 8058870 and up	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-175 EFI	USA 0D000750 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-175 EFI	USA 0G960500 - 0T800999	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-175 DFI	USA 0T178500 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-175 Pro XS	USA 1B516339 and up	N/A	N/A	33-843220Q	NGK IZFR6J	.042
V-200 (200, 2000) Carb	USA 4839034 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-200 (200, 2000) Carb	AUS 8061595 - 8065672	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-200 (200, 2000) Carb	USA 0G960500 and up	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-200 EFI	USA 0C100861 - 0C291520	N/A	N/A	33- 14103568	NGK BUZ8H	
V-200 EFI	USA 0C291521 - 0G960499	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-200 EFI (2.5L)	USA 0G960500 and up	N/A	N/A	33- 14814Q	NGK BPZ8HS-10	.040
V-200 EFI (3.0L)	USA 0T750164 and up	N/A	N/A	33- 941	Champion QL77CC	.040
V-200 DFI	USA 0G386496 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-200 Pro XS	USA 1B504989 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-220 Laser	USA 0B117316 and up	N/A	N/A	33- 14103568	NGK BUZ8H	
V-225 (2.4L)	USA 5628028 and up	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-225 (3.0L)Carb	USA 0D280813 - 0G437999	N/A	N/A	33-816837Q	NGK BPZ8H-N-10	.040
V-225 (3.0L)Carb	USA 0G438000 and up	N/A	N/A	33- 941	Champion QL77CC	.035
V-225 Sea Pro & Marathon	USA 0G245605 and up	N/A	N/A	33- 941	Champion QL77CC	.035
V-225 EFI(3.0L)	USA 0G129222 and up	N/A	N/A	33- 941	Champion QL77CC	.035
V-225 DFI	USA 0G590000 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-225 DFI (DTS)	USA 0G599000 and up	N/A	N/A	33-889597Q	NGK IZFR5G	.032
V-225 Pro XS	USA 1B104549 and up	N/A	N/A	33-843220Q	NGK IZFR6J	.042
V-250 (3.4L)	USA 0C101891 and up	33- 13686Q	NGK BU8H	33- 14103568	NGK BUZ8H	
V-250 EFI (3.0L)	USA 0G129222 and up	N/A	N/A	33- 941	Champion QL77CC	.035
V-250 DFI (3.0L)	USA 1B528615 and up	N/A	N/A	33-843220Q	NGK IZFR6J	.042

Model	Serial # Range	Standard Spark Plug Mercury Part Number	Standard Spark Plug Manufacturer's No.	Suppressor(resistor) Spark Plug Mercury No.	Suppressor(resistor) Spark Plug Manufacturer's No.	Gap
V-250 Pro XS	USA 1B426561 and up	N/A	N/A	33-843220Q	NGK IZFR6J	.042
V-275 (3.4L)	USA 0C101891 and up	33-13686Q	NGK BU8H	33-14103568	NGK BUZ8H	
V-300 (3.4L)	USA 5611648 and up	33-13686Q	NGK BU8H	33-14103568	NGK BUZ8H	

STOP SWITCH LANYARD

LANYARD CORD - 54 INCH



8M0092850

Lanyard cord with new ergonomic plastic clip, 54 inches in length. Can be utilized on any Mercury Marine/Quicksilver lanyard stop switch at the helm. Does not work with engine mounted stop switches.

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

LANYARD CORD



823054Q

Fork style lanyard used with the engine mounted stop switch on the 2.5, 3.3, 4/5 HP (2-cycle), 4/5/6 (FourStroke) outboard engines.

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

LANYARD STOP SWITCH CAP



75095Q 2

Replacement cap for (65503A__ and 856654A__ series) Lanyard Stop Switches.

Fits Mercury/Mariner outboards and MCM/MIE engines.

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

STARTER ROPES

STARTER ROPE



50-12066Q10

Fits Mercury/Mariner outboards,
4/5hp. (2-cycle) not of Japanese origin
7.5-50hp. (2-cycle) 1963-1985
20-75hp. (2-cycle) 1986 & newer
8/9.9hp. FourStroke (232cc, 323cc) 1995-2004
15hp. FourStroke (323cc) 1998-2006
25hp. FourStroke (Carb) 1998-2005
30hp. FourStroke (747cc) 1999-2005
40hp. FourStroke (747cc) 1998 & newer

Also fits Force, 9.9hp & above, 1984-1998

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

STARTER ROPE



50-850057Q01

Fits Mercury/Mariner 2.5/3.3 hp 2-cycle outboards, F2.5/3.5 hp FourStroke outboards, and 6-15 hp 2-cycle outboards, 1986 and newer.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ENGINE PARTS AND ACCESSORIES

STARTER ROPE



50-850057Q02

Fits Mercury/Mariner 4/5 hp 2-cycle outboards (USA 0A834681/ BEL 9542671 and above), F4/5/6 hp FourStroke outboards, and F8/9.9 hp. FourStroke (209cc) outboards, beginning with serial number 0R042475.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

STARTER ROPE



50-850057Q03

Fits the F25-30 hp. EFI FourStroke outboards, serial number 0R106999 & above, fits the F15 hp. FourStroke, serial number 0R235949 and above, and fits the F20 hp. FourStroke outboard, serial number 0R235168 & above.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

STARTER ROPE APPLICATION CHART

Mercury/Mariner Recoil Starter Ropes

Model	Country	Serial # Range	Manual Starter Replacement Rope
2.5 FourStroke	JPN	0R131842 and up	50-850057Q01
3.5 FourStroke	JPN	0R131842 and up	50-850057Q01
4 (40)(1 Cyl)	USA	2498136 - 4107219	50- 12066Q10
	AUS	3306257 - 8026539	50- 12066Q10
	BEL	9000306 - 9072178	50- 12066Q10
	CAN	3305152 - 7045757	50- 12066Q10
4 (4, 40)(Gnat)	BEL	9075839 - 9256980	50- 90892A 2
	CAN	7085673 - 7146487	50- 90892A 2
4 (40)(2 Cyl)	USA	5589202 and up	50- 90892A 2
	AUS	8065265 and up	50- 90892A 2
	BEL	9256981 and up	50- 90892A 2
	CAN	7146488 and up	50- 90892A 2
4 (1 Cyl)	USA	5595532 - 0A809600	50- 12066Q10
	AUS	8068065 and up	50- 12066Q10
	BEL	9258281 - 9477829	50- 12066Q10
	CAN	7143688 and up	50- 12066Q10
4 (1 Cyl)	USA	0A809601 - 0A834680	N.L.A.
	BEL	9477830 - 9542670	N.L.A.
4 (1 Cyl)	USA	0A834681 and up	50-850057Q02
	BEL	9542671 and up	50-850057Q02
4 FourStroke	JPN	0R000001 - 0R051739	50-850057Q02

Model	Country	Serial # Range	Manual Starter Replacement Rope
4 FourStroke	JPN	0R051740 and up	50-850057Q02
4.5 (4.5, 45)(1 Cyl)	USA	4107220 and up	50- 12066Q10
	AUS	8026540 and up	50- 12066Q10
	BEL	9072179 and up	50- 12066Q10
	CAN	7045758 and up	50- 12066Q10
5 (1 Cyl)	USA	0A809601 - 0A834680	N.L.A.
	BEL	9477830 - 9542670	N.L.A.
5 (1 Cyl)	USA	0A834681 and up	50-850057Q02
	BEL	9542671 and up	50-850057Q02
5 FourStroke	JPN	0R000001 - 0R051739	50-850057Q02
5 FourStroke	JPN	0R051740 and up	50-850057Q02
6 (60, 60J)		1408611 - 2387383	50- 12066Q10
6	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
6	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
6	USA	0D281000 - 0T800749	50-850057Q01
	BEL	9792200 and up	50-850057Q01
6 FourStroke	JPN	0R000001 - 0R051739	50-850057Q02
6 FourStroke	JPN	0R051740 and up	50-850057Q02
7.5 (7.5, 75)	USA	2529895 and up	50- 12066Q10
	AUS	8015315 and up	50- 12066Q10
	BEL	9043194 and up	50- 12066Q10
	CAN	7028598 and up	50- 12066Q10
8	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
8	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
8	USA	0D281000 and up	50-850057Q01
	BEL	9792200 and up	50-850057Q01
8 FourStroke(232 cc)	USA	0H000058 - 0H017349	50- 12066Q10
8 FourStroke(232 cc)	USA	0G760300 and up	50- 12066Q10
8 FourStroke(323cc)	BEL	0P086824 - 0P325499	50- 12066Q10
8 FourStroke(209 cc)	JPN	0R042475 and up	50-850057Q02
	BEL	0P325500 and up	50-850057Q02
9.8 (110)		1470349 - 3795657	50- 12066Q10
9.8 (9.8, 110)	USA	3795658 and up	50- 12066Q10
	AUS	8015040 and up	50- 12066Q10
	BEL	9041439 and up	50- 12066Q10
	CAN	7027323 and up	50- 12066Q10
9.9	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
9.9	USA	0A197112 - 0D280999	50-850057Q01
	BEL	9461526 - 9792199	50-850057Q01
9.9	USA	0D281000 and up	50-850057Q01
	BEL	9792200 and up	50-850057Q01
9.9 FourStroke(232cc)	USA	0H000058 - 0H016909	50- 12066Q10
9.9 FourStroke(323cc)	USA	0G760300 - 0T979999	50- 12066Q10
	BEL	0P075166 - 0P325499	50- 12066Q10
9.9 FourStroke(209 cc)	JPN	0R042475 and up	50-850057Q02
	BEL	0P325500 and up	50-850057Q02
10 (100)		1290910 - 1455239	50- 12066Q10
10 (Mark 10, 10A)		1057994 - 1122327	50- 12066Q10

Model	Country	Serial # Range	Manual Starter Replacement Rope
10 (XR10, Sea Pro 10)	USA	0D038000 - 0D280999	50-850057Q01
	BEL	9596000 - 9792199	50-850057Q01
10 (XR10, Sea Pro 10)	USA	0D038000 - 0D280999	50-850057Q01
	BEL	9596000 - 9792199	50-850057Q01
10 (XR10, Sea Pro 10)	USA	0D281000 and up	50-850057Q01
	BEL	9792200 and up	50-850057Q01
15 (Mark 15)		595628 and up	50- 12066Q10
15 (Mark 15A)		1200114 - 1287384	50- 12066Q10
15		1288910 - 1349697	50- 12066Q10
15	USA	0B292414 - 0D280999	50-850057Q01
	BEL	9542620 - 9792199	50-850057Q01
15	USA	0B292414 - 0D280999	50-850057Q01
	BEL	9542620 - 9792199	50-850057Q01
15	USA	0D281000 and up	50-850057Q01
	BEL	9792200 and up	50-850057Q01
15 FourStroke (323cc)	USA	0G590000 - 1B727495	50- 12066Q10
	BEL	9973100 and up	50- 12066Q10
15 FourStroke (351cc)	JPN	0R235949 and up	50-850057Q03
16 (Mark 20)		700000 and up	50- 12066Q10
18 (18, 18XD)	USA	5837437 and up	50- 12066Q10
	AUS	8071973 and up	50- 12066Q10
	BEL	9308306 and up	50- 12066Q10
	CAN	7173723 and up	50- 12066Q10
20 (200)		1292910 - 3537530	50- 12066Q10
20 (20, 200)	USA	3537531 - 6443972	50- 12066Q10
	AUS	8006265 and up	50- 12066Q10
	BEL	9016254 - 9415100	50- 12066Q10
	CAN	7012358 - 7209532	50- 12066Q10
20 (20, 20XD)	USA	6443973 - 0T800999	50- 12066Q10
	BEL	9415101 and up	50- 12066Q10
	CAN	7209533 and up	50- 12066Q10
20 FourStroke	JPN	0R235168 and up	50-850057Q03
22 (Mark 28)		1158546 - 1238089	50- 12066Q10
25 (250)		1467499 - 1499331	50- 12066Q10
25 (25, 25XD)	USA	5705532 and up	50- 12066Q10
	AUS	8073158 and up	50- 12066Q10
	BEL	9315316 and up	50- 12066Q10
	CAN	7166928 and up	50- 12066Q10
25 (3 Cyl)(Lightning)	BEL	0E268781 - 0E287999	50- 12066T03
	USA	0E288000 and up	50- 12066T03
25 FourStroke(Carb)	USA	0G590000 - 1B344298	50- 12066Q10
	BEL	9973100 - 0P388282	50- 12066Q10
25 FourStroke(EFI)	JPN	0R106999 and up	50-850057Q03
30 (300)		1271885 - 1356947	50- 12066Q10
30 (2 Cyl)(644cc)	USA	0G053314 and up	50- 12066Q10
	BEL	9854537 and up	50- 12066Q10
30 FourStroke	USA	0G760300 - 1B226999	50- 12066Q10
	BEL	0P017000 - 0P400999	50- 12066Q10
30 FourStroke(EFI)	JPN	0R106999 and up	50-850057Q03
35 (350)		1217222 - 1960826	50- 12066Q10
35 (350)		1960827 - 2874703	50- 12066Q10
35 (2 Cyl)	USA	6445653 and up	50- 12066Q10
	BEL	9384476 and up	50- 12066Q10
	CAN	7209608 and up	50- 12066Q10

Model	Country	Serial # Range	Manual Starter Replacement Rope
40 (Mark 55)		831021 and up	50- 12066Q10
40 (400)		1279685 - 1476509	50- 12066Q10
40 (400)(2 Cyl)		2874704 - 3336257	50- 12066Q10
40 (40, 402) Through 1983	USA	3336258 and up	50- 12066Q10
	AUS	8002335 and up	50- 12066Q10
	BEL	3339688 and up	50- 12066Q10
	CAN	3340783 and up	50- 12066Q10
40 (644cc)(2 Cyl)	USA	0G053314 and up	50- 12066Q10
	BEL	9854537 and up	50- 12066Q10
40 (4 Cyl)	USA	0C159200 and up	50- 12066Q10
	BEL	9570790 and up	50- 12066Q10
40 (3 Cyl)	USA	0G531301 and up	50- 12066Q10
	BEL	9973100 and up	50- 12066Q10
40 FourStroke	USA	0G760300 and up	50- 12066Q10
	BEL	0P153499 and up	50- 12066Q10
45 (Mark 58)		1139538 and up	50- 12066Q10
45 (4 Cyl)	USA	5531630 and up	50- 12066Q10
	AUS	8063985 and up	50- 12066Q10
	BEL	9248006 and up	50- 12066Q10
	CAN	7143688 and up	50- 12066Q10
50 (500)		1421113 - 1755548	50- 12066Q10
50 (500)	USA	1770179 - 2116317	50- 12066Q10
	CAN	1755549 - 2097444	50- 12066Q10
50 (4 Cyl)(50, 500)	USA	2116318 and up	50- 12066Q10
	AUS	2863739 and up	50- 12066Q10
	BEL	9001581 and up	50- 12066Q10
	CAN	2097445 and up	50- 12066Q10
60 (Mark 75)		1072997 and up	50- 12066Q10
60 (600)(6 Cyl)		1303411 - 1542744	50- 12066Q10
65 (650)(4 Cyl)		1542745 - 1765043	50- 12066Q10
70 (Mark 78)		1143038 and up	50- 12066Q10
70 (700)(6 Cyl)		1296411 - 1566239	50- 12066Q10

(1) Flywheel attached with stub shaft.

(2) Flywheel attached with nut.

FUEL FILTERS

INLINE FUEL FILTER



35-816296Q03

In-line fuel filter used with 1/4 in. ID fuel line.

Located under the cowling, on the outboard engine. Found in use with 1/4" hose. Mainly used with the 8/9/15 hp. FourStroke outboard (323cc, USA-0T003862-1B727495).

Priced individually, sold @ multiples of 3

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

INLINE FUEL FILTER



35-816296Q 2

In-line fuel filter used with 5/16 in. ID fuel line.
Priced individually, sold @ multiples of 3
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

INLINE FUEL FILTER



802128A 1

For 3/8" Fuel line

FUEL FILTER



35- 80365M

Fits 9.9/15 HP 4-Stroke Outboards

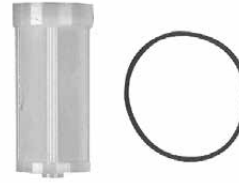
INLINE FUEL FILTER



35- 16248

An in-line fuel filter located under cowl on outboard engines.
Fits the 4/5 hp. 2-cycle (1999 & newer), the 4/5/6 hp. FourStroke (1999 & newer), the 8/9.9 hp. FourStroke (2005 & newer) and the 15/20 hp. FourStroke (351cc, 2008 and newer).

FUEL FILTER KIT



35- 87946Q04

149 micron screen
Replacement fuel filter screen and viton seal for use with Mercury/Mariner outboard under-cowl fuel filter assemblies with screw-on bowl. This kit services the prior filter assembly that was all white in colour (both top and bowl).
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FUEL FILTER



35-877565T 1

Fits 25 Hp - 90 Hp 4-Stroke Carburetored Outboards
1999 and Newer

INLINE FUEL FILTER



35-879884T

A cartridge type fuel filter located under the cowl on outboard engines.

FUEL FILTER



35-879885Q

In-line, under cowl fuel filter.

Used on the 30/40 EFI FourStroke outboard, the 4 cylinder (996 cc) 40/50/60 hp. EFI FourStroke outboards, the 75-115 FourStroke (1.7L, s/n 1B366823-2B094995), the 75-115 FourStroke (2.1L, s/n 2B094996 and above), the 150 EFI FourStroke (1B905505 and above) and the 135 thru 300 hp. Verado outboards.

Quicksilver Branded

FUEL FILTER ELEMENT



35-8M0060041

Under cowl replacement cartridge where applicable.

Fits the under cowl Verado outboard replaceable cartridge fuel filter and the newer 1.5L & 3.0L DFI outboards that utilize a vapor separator with a top screw-in type filter. Also fits the MCM 4.5L engines.

CARBURETOR FUEL FILTER



35- 53336Q

For Rochester 2 & 4-barrel and MerCarb 2-barrel carburetors.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FUEL PUMP FILTER



35- 49088Q 2

Used on all MerCruiser engines with Rochester 2 barrel carburetor and Carter fuel pump.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FUEL PUMP FILTER



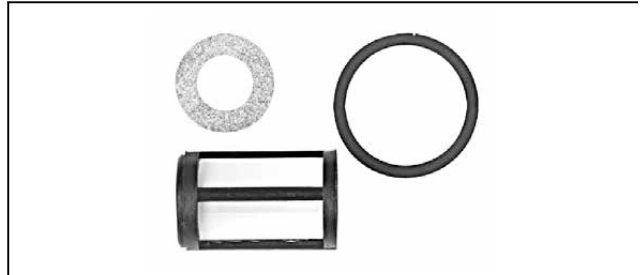
35-8M0046752

Fits MCM 120/2.5L, 140/3.0L/LX, 3.7L, 3.8L & 4.3L engines.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CARBURETOR FUEL FILTER



1397- 8767Q

For Rochester 2bbl. & 4bbl.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

UNDER-COWL FILTER CHART - CURRENT PRODUCTION OUTBOARDS

Under-Cowl Filters, Current Production Outboards

Model	Model Notes	Serial # Range	In-Line Filter	Filter Ass'y. or VST Cartridge
4/5/6 FourStroke		JPN 0R000001 and up	35- 16248	N/A
8/9.9 FourStroke	209cc	JPN 0R042475 and up	35- 16248	N/A
15 FourStroke	323cc	USA 0T003862 - 1B727495	35-816296Q03	N/A
15 FourStroke	351cc	JPN 0R235949 and up	35- 16248	N/A
20 FourStroke	351cc	JPN 0R235168 and up	35- 16248	N/A

ENGINE PARTS AND ACCESSORIES

Model	Model Notes	Serial # Range	In-Line Filter	Filter Ass'y. or VST Cartridge
25 EFI FourStroke		JPN 0R106999 and up	N/A	35-879884T
30 EFI FourStroke		JPN 0R106999 and up	N/A	35-879884T
40 EFI FourStroke	3 cylinder	CHN 1C000001 and up	35-879885Q	35-879884T
40/50/60 EFI FourStroke	4 cylinder	CHN 1C000001 and up	35-879885Q	35-879884T
75/90/115 Optimax	2-cycle	USA 1B227000 and up	N/A	35-8M0060041
75/90/115 FourStroke		USA 1B366823 - 2B094995	35-879885Q	N/A
75/90/115 FourStroke		USA 2B094996 and up	35-879885Q	N/A
V-6 Optimax	2-cycle	USA 1B227000 and up	N/A	35-8M0060041
150 EFI FourStroke		USA 1B905505 and up	35-879885Q	N/A
135 thru 300 Verado		USA 0T980000 and up	35-879885Q	35-8M0060041

MERCURISER FILTER CHART

MCM Filter Chart

Model	CID/ #Cyl	Year Range	Serial # Range	Oil Filter	Water Separating Fuel Filter	Carburetor Fuel Filter	Fuel Pump Filter
2.5L	153/ L4	1963 - 1972	1537370 - 3377340	35-866340Q03	N/A(2)	N/A	N.L.A.
2.5L	153/ L4	1972 - 1989	3377341 - 0C853255	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2(4)
2.5L	153/ L4	1972 - 1989	3377341 - 0C853255	35-866340Q03	N/A(2)	35- 53336Q	35-8M0046752(5)
3.0L	181/ L4	1968 - 1982	2508261 - 6229717	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2
3.0L	181/ L4	1983 - 1989	6229718 - 0C856558	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2(4)
3.0L	181/ L4	1983 - 1989	6229718 - 0C856558	35-866340Q03	N/A(2)	35- 53336Q	35-8M0046752(5)
3.0L	181/ L4	1990 - 2015	0C856559 and up	35-866340Q03	N/A(2)	35- 53336Q	35-8M0046752
3.0L MPI	181/ L4	2008 - 2015	1A072812 and up	35-866340Q03	35-866594Q01	N/A	35-8M0046752
3.7L	224/ L4	1976 - 1982	4208730 - 6218036	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2
3.7L	224/ L4	1983 - 1989	6218037 and up	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2(4)
3.7L	224/ L4	1983 - 1989	6218037 and up	35-866340Q03	N/A(2)	35- 53336Q	35-8M0046752(5)
3.8L	230/ L6	1964 - 1966	1666495 - 2048046	35-866340Q03	N/A(2)	N.L.A.	N/A
4.1L	250/ L6	1967 - 1969	2048022 - 2770031	35-866340Q03	N/A(2)	N.L.A.	N/A
4.1L	250/ L6	1970 - 1981	2770032 - 5813433	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2
4.8L	292/ L6	1969	2453769 - 2712072	35-866340Q03	N/A(2)	35- 53336Q	35- 49088Q 2
3.8L	229/ V-6	1983 - 1984	6330183 - 6919655	35-883702Q	N/A(2)	35- 53336Q	35- 49088Q 2
4.3L	262/ V-6	1985 - 1992	0A331455 - 0D714106	35-883702Q(1)	N/A(2)	35- 53336Q	35-8M0046752
4.3L	262/ V-6	1992 - 1993	0D714107 - 0F000877	35-883702Q(1)	N/A(2)	35- 53336Q(6)	35-807172A 1(3)
4.3L	262/ V-6	1993 - 2015	0F000878 and up	35-883702Q(1)	35-802893Q01	35- 53336Q(6)	N/A
4.3L EFI	262/ V-6	1996	0F803800 - 0K001510	35-883702Q(1)	35-802893Q01	N/A	808504T 1(7)
4.3L EFI	262/ V-6	1997 - 2015	0K001511 and up	35-883702Q(1)	35-802893Q01	N/A	N/A
4.9L (Ford)	302/ V-8	1970 - 1977	2781153 - 4887829	35-802886Q	35-802893Q01	N/A	N/A
5.0L	305/ V-8	1977 - 2015	4762210 and up	35-866340Q03	35-802893Q01	35- 53336Q(6)	N/A
5.0L EFI	305/ V-8	1998 - 2004	0L012052 - 0W059999	35-866340Q03	35-802893Q01	N/A	N/A
5.0L EFI Alpha	305/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-802893Q01	N/A	N/A
5.0L EFI Bravo	305/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
5.0L MIE	305/ V-8	1977 - 1988	4776402 - 0C396832	35-866340Q03	35-802893Q01	35- 53336Q	N/A
5.4L	327/ V-8	1963 - 1967	1539620 - 2399397	N.L.A.	N/A(2)	N.L.A.	N/A
5.4L	327/ V-8	1968 - 1969	2399398 - 2694014	35-866340Q03	35-802893Q01	35- 53336Q	N/A
5.7L	350/ V-8	1975 - 2015	4175500 and up	35-866340Q03	35-802893Q01	35- 53336Q(6)	N/A

ENGINE PARTS AND ACCESSORIES

Model	CID/ #Cyl	Year Range	Serial # Range	Oil Filter	Water Separating Fuel Filter	Carburetor Fuel Filter	Fuel Pump Filter
5.7L EFI	350/ V-8	1995 - 1996	0F225560 - 0K001505	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
5.7L EFI	350/ V-8	1997 - 2004	0K001506 - 0W059999	35-866340Q03	35-802893Q01	N/A	N/A
5.7L EFI Alpha	350/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-802893Q01	N/A	N/A
5.7L EFI Bravo	350/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
5.7L MIE (LH)	350/ V-8	1975 - 2015	4175500 and up	35-866340Q03	35-802893Q01	35- 53336Q(6)	N/A
5.7L EFI MIE (LH)	350/ V-8	1997 - 2004	0K040300 - 0M398371	35-866340Q03	35-802893Q01	N/A	N/A
5.7L EFI MIE	350/ V-8	2004 - 2015	0M398372 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
5.7L Ski	350/ V-8	1985 - 1993	0A338553 - 0F025099	35-866340Q03	N/A(2)	35- 53336Q(6)	N/A
5.7L Ski	350/ V-8	1993 - 2015	0F025100 and up	35-866340Q03	35-802893Q01	35- 53336Q(6)	N/A
5.7L EFI Ski	350/ V-8	1994 - 1996	0F215561 - 0F820706	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
5.7L EFI Ski	350/ V-8	1996 - 2015	0F820707 and up	35-866340Q03	35-802893Q01	N/A	N/A
5.7L Black Scorpion Ski	350/ V-8	1996 - 2015	0F800000 and up	35-866340Q03	35-802893Q01	N/A	N/A
6.2L MPI	377/ V-8	2000 - 2004	0L680003 - 0W059999	35-866340Q03	35-802893Q01	N/A	N/A
6.2L MPI	377/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
6.2L MPI MIE	377/ V-8	2002	0M300000 - 0M389394	35-866340Q03	35-802893Q01	N/A	N/A
6.2L MPI MIE	377/ V-8	2002 - 2015	0M389395 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
6.2L MPI Ski	377/ V-8	2002 - 2015	0M317000 and up	35-866340Q03	35-802893Q01	N/A	N/A
6.2L Black Scorpion Ski	377/ V-8	2001 - 2015	0L670015 and up	35-866340Q03	35-802893Q01	N/A	N/A
7.4L TR/TRS	454/ V-8	1977 - 1987	4623115 - 0B816540	35-866340Q03	35-802893Q01	35- 53336Q	N/A
7.4L Alpha	454/ V-8	1986 - 1994	0A631894 - 0F304999	35-866340Q03	35-802893Q01	35- 53336Q	N/A
7.4L Bravo	454/ V-8	1988 - 1991	0B771113 - 0D603117	35-866340Q03	35-802893Q01	35- 53336Q	N/A
7.4L Bravo	454/ V-8	1992 - 1997	0D603118 - 0K999999	35-866340Q03	35-802893Q01	N/A	N/A
7.4L EFI Bravo	454/ V-8	1994 - 1997	0F115700 - 0K147349	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
7.4L EFI Bravo	454/ V-8	1997 - 2001	0K147350 - 0M024999	35-866340Q03	35-802893Q01	N/A	N/A
7.4L MIE (LH)	454/ V-8	1974 - 1992	3780450 - 0D715493	35-866340Q03	35-802893Q01	35- 53336Q	N/A
7.4L MIE (LH)	454/ V-8	1992 - 1997	0D715494 - 0K999999	35-866340Q03	35-802893Q01	N/A	N/A
7.4L EFI MIE	454/ V-8	1995 - 1997	0F563052 - 0K147349	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
7.4L EFI MIE	454/ V-8	1997 - 2001	0K147350 - 0M025999	35-866340Q03	35-802893Q01	N/A	N/A
7.4L EFI Ski	454/ V-8	1995 - 1997	0F215800 - 0K999999	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
496 Mag	496/ V-8	2001 - 2004	0M025000 - 0W059999	35-866340Q03	35-802893Q01	N/A	N/A
496 Mag	496/ V-8	2004 - 2015	0W060000 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
8.1L MIE	496/ V-8	2001 - 2004	0M025000 - 0W089999	35-866340Q03	35-802893Q01	N/A	N/A
8.1L MIE	496/ V-8	2004 - 2015	0W090000 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
502 Mag.	502/ V-8	1990 - 1992	0C878221 - 0D824588	35-866340Q03	35-802893Q01	35- 53336Q	N/A
502 Mag.	502/ V-8	1992 - 1993	0D824589 - 0F114528	35-866340Q03	35-802893Q01	N/A	N/A
502 Mag.MPI	502/ V-8	1993 - 1997	0D840650 - 0K147349	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
502 Mag.MPI	502/ V-8	1997 - 2001	0K147350 - 0M024999	35-866340Q03	35-802893Q01	N/A	N/A
8.2 Mag	502/ V-8	2010 - 2015	1A350240 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
8.2 MIE	502/ V-8	2010 - 2015	1A350802 and up	35-866340Q03	35-8M0093688	N/A	8M2018790
8.2L MIE	502/ V-8	1990 - 1992	0C878221 - 0D857199	35-866340Q03	35-802893Q01	35- 53336Q	N/A
8.2L MIE	502/ V-8	1993 - 1996	0D857200 - 0F819619	35-866340Q03	35-802893Q01	N/A	N/A
8.2L MPI MIE	502/ V-8	1996 - 1997	0F819620 - 0K147349	35-866340Q03	35-802893Q01	N/A	808504T 1(7)
8.2L MPI MIE	502/ V-8	1997 - 2001	0K147350 - 0L674200	35-866340Q03	35-802893Q01	N/A	N/A

(1) For engines w/o remote oil. If engine is equipped with remote oil, order 35-866340Q03

(2) Not standard equipment on this model. If engine is equipped with a Q/S remote water separating fuel filter, order 35-802893Q01.

(3) Order this conversion kit only if engine is still equipped with the OEM in-line fuel filter.

(4) For fuel pump with fuel bowl mounted up

(5) For fuel pump with fuel bowl mounted down

(6) For Rochester & MerCarb carburetors

(7) VST

WATER SEPARATING FUEL FILTERS

WATER SEPARATING FUEL FILTER KIT



35-8M0082290

Kit consisting of our vessel mounted head (without fittings) and our High Capacity water separating fuel filter. Our brass fittings may be used with gas engines but stainless steel fittings p/n 22-8M0058419 are required in diesel applications. Filter features 10 micron, 90% efficiency with a 120 gallon per hour flow rate.

Compatible with most 2-Stroke and 4-Stroke Outboards and most Inboard & Sterndrive Gas and Diesel Engines.

Quicksilver Branded

WATER SEPARATING FUEL FILTER



35-8M0079962

High volume replacement filter featuring 10 micron filtration with over 90% efficiency, flowing 120 gallons per hour while separating water from your fuel. The internal epoxy coating protects against corrosion and the low pressure drop reduces fuel flow restriction helping to prevent vapor-locking and stalling. This filter contains 25% more media than comparable aftermarket filters, providing longer life and improved water separation.

Quicksilver Branded

WATER SEPARATING FUEL FILTER KIT



35-802893Q 4

For gasoline use only. Degree of filtration is 25 micron, minimum.

Used in both outboard and MerCruiser applications (except 1992 MerCruiser 4.3 L Gen II engines equipped with an in-line fuel filter).

Quicksilver Branded, Box Point of Sale Packaged.

WATER SEPARATING FUEL FILTER



35-802893Q01

25 micron

Used in both outboard and MerCruiser applications (except 1992 MerCruiser 4.3 L Gen II engines equipped with an in-line fuel filter & 1.6L Vazer engines).

Priced individually, sold @ multiples of 6

Quicksilver Branded, Box Point of Sale Packaged.

WATER SEPARATING FUEL FILTER

Image not Available.

35-8M0095658

Designed smaller to better fit the hand, the internal holding capacity of this filter is as great as our standard filter. A new o-ring for the water sensor is included with each filter.

This replacement filter fits the vessel mounted filter kit furnished standard with all FSM equipped 6-cylinder Verado outboards, Gen 5 (s/n 2B144123 and above).

Quicksilver Branded

WATER SEPARATING FUEL FILTER



35- 18458Q 3

Water separating fuel filter with the black screw-in sensor.

Located under the cowl on all Mercury/Mariner V-6 EFI outboard engines, 1995 and earlier.

Quicksilver Branded, Box Point of Sale Packaged.

WATER SEPARATING FUEL FILTER



35- 18458Q 4

Water separating fuel filter with the blue screw-in sensor.

Located under the cowl on all Mercury/Mariner V-6 EFI/DFI outboard engines, 1996 and newer.

Quicksilver Branded, Box Point of Sale Packaged.

FUEL TANKS - US-EPA 2011 COMPLIANT

This tank is compliant with the US-EPA requirements for a pressurized fuel tank manufactured in calendar year 2011 or newer.

Meets ABYC, CSA and UL standards. High strength blow molded construction using high density, high molecular weight polyethylene. Formulated protection against ultraviolet exposure and aging. Helps prevent fading and keeps plastic pliable for longer life.

6.6 US GAL (25 L) FUEL TANK



1200-8M0054600

6.6 US gallon capacity, 19 in. x 12-1/2 in. x 11-1/8 in. tank with a "Diurnal Cap" and Mercury's Fuel Demand Valve. An integral fuel gauge is included along with provision for fuel line quick disconnect.

Meets United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

6.6 US GAL (25 L) FUEL TANK



1200-8M0045691

6.6 US gallon capacity, 21-3/4 in. x 14-1/2 in. x 10 in. with a "Diurnal Cap" and Mercury's Fuel Demand Valve. An integral fuel gauge is included along with provision for a fuel line quick disconnect.

Meets United States year calendar year 2011 EPA requirements for a pressurized portable fuel tank.

3.2 US GAL (12 L) FUEL TANK



1200-8M0045692

3.2 US gallon capacity, 14-1/2 in. x 9-3/4 in. x 9 in. tank with a "Diurnal Cap" and Mercury's Fuel Demand Valve. No fuel gauge is available for this tank. Hoses are to be direct plumbed to the outlet barb of the Fuel Demand Valve.

Meets United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

3.2 US GAL (12 L) FUEL TANK



1200-8M0047598

3.2 US gallon capacity, 14-1/2 in. x 9-3/4 in. x 9 in. tank with a "Diurnal Cap" and Mercury's Fuel Demand Valve. An integral fuel gauge is included along with provision for a fuel line quick disconnect.

Meets United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

FUEL TANK CONNECTION W/ FUEL DEMAND VALVE



32-8M0054713

Assembly includes the Fuel Demand Valve and a threaded fitting (for tank connection). A snap clamp is provided to assist hard plumbing the fuel line to the outlet barb on the Fuel Demand Valve.

Used on the 3.2 US gallon tank, meets United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

FUEL TANK CONNECTION W/ FUEL DEMAND VALVE



32-8M0054714

Assembly includes threaded fitting for tank connection, the Fuel Demand Valve and a quick disconnect for engine hose connection.

Used on the 6.6 US gallon tank, meets United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

ENGINE PARTS AND ACCESSORIES

DIURNAL FUEL TANK CAP



36-8M0064067

Services Mercury fuel tanks 8M0054600, 8M0045691, 8M0047598 and 8M0045692 meeting the United States calendar year 2011 EPA requirements for a pressurized portable fuel tank. This replacement cap is provided with a metal chain and retainer instead of a plastic strap and loop.

FUEL DEMAND VALVE



8M0044687

Individual fuel demand valve for servicing the new pressurized tanks with diurnal caps.

Services Mercury fuel tanks 8M0054600, 8M0045691, 8M0047598 and 8M0045692 meeting the United States calendar year 2011 EPA requirements for a pressurized portable fuel tank.

FUEL LINE ASSEMBLIES EPA COMPLIANT

9 FT. FUEL LINE ASSEMBLY



32-8M0061084

This 9 ft. (2.74m) features a screw in fitting on the tank end, our Fuel Demand Valve, the "EPA-MERC-PB15" primer bulb and a quick disconnect on the engine end. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Quicksilver Branded

8 FT. FUEL LINE ASSEMBLY



32-8M0061885

This 8 ft. (2.44 m) fuel line assembly features a quick disconnect on the engine end, the "EPA-MERC-PB15" primer bulb and a male quick connector on the tank end. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

This hose will connect to the pigtail on the new 2011 pressurized 6.6 gallon fuel tanks.

Quicksilver Branded

12 FT. FUEL LINE ASSEMBLY

32-8M0061089

This 12 ft. (3.66 m) fuel line assembly features a quick disconnect on the engine end, the "EPA-MERC-PB15" primer bulb and a male quick connector on the tank end. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

This hose will connect to the pigtail on the new 2011 pressurized 6.6 gallon fuel tanks.

Quicksilver Branded

8 FT. FUEL LINE ASSEMBLY



32-8M0061886

Low permeation hose has quick connect type fitting both ends. "EPA-MERC-PB15" primer bulb is included in this 8 ft. (2.44 m) assembly. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Fits Force 40 hp. and larger (1993 and Newer), Force 9.9/15/25 hp. (1998) and all Mercury/Mariner outboards using clip-on type disconnects at both tank and engine ends.

Quicksilver Branded, Box Point of Sale Packaged.

8 FT. FUEL LINE ASSEMBLY



32-8M0061883

Low permeation hose has standard quick connect type fitting on engine end and 1/4" NPT threaded fitting on the tank end. "EPA-MERC-PB15" primer bulb is included in this 8 ft. (2.44 m) assembly. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Fits Force 40 hp. and larger (1993 and Newer), Force 9.9/15/25 hp. (1998) and all Mercury/Mariner outboards using clip on type disconnect at engine ends and a tank with threaded fuel pickup fitting.

Quicksilver Branded, Box Point of Sale Packaged.

8 FT. FUEL LINE ASSEMBLY



32-8M0061882

Low permeation hose has 1/8" NPT threaded fitting on engine end and 1/4" NPT threaded fitting on the tank end. "EPA-MERC-PB15-2" primer bulb is included in this 8 ft. (2.44 m) assembly. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Fits varying applications using the older style twist type disconnects at the engine end and either a bayonet or thread-in fitting on the tank end.

Quicksilver Branded, Box Point of Sale Packaged.

9 FT. FUEL LINE ASSEMBLY - NO CONNECTORS



32-8M0061890

There are no ends on this 9 ft. (2.74 m) fuel line assembly featuring the "EPA-MERC-PB15-2" primer bulb. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

This 5/16 inch (8 mm) I.D. fuel line will adapt to a variety of EPA-2011 uses by adding connectors as desired.

Quicksilver Branded

12 FT. FUEL LINE ASSEMBLY



32-8M0061888

Low permeation hose has quick connect type fittings on both ends. "EPA-MERC-PB15" primer bulb is included in this 12 ft. (3.66 m) assembly. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Fits Force 40 hp. and larger (1993 and Newer), Force 9.9/15/25 hp. (1998) and all Mercury/Mariner outboards using clip-on type disconnects at both tank and engine ends.

Quicksilver Branded, Box Point of Sale Packaged.

12 FT. FUEL LINE ASSEMBLY - NO CONNECTORS



32-8M0061887

Low permeation hose 12 ft. (3.66 m) 5/16" line with "EPA-MERC-PB15" primer bulb, 2 snap clamps, and no end connectors. Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel.

Standard universal 5/16" (8 mm) I.D. fuel line can be adapted to many uses by adding different connectors as desired.

Quicksilver Branded, Box Point of Sale Packaged.

BULK FUEL LINE



32-8M0038500

Low Permeation hose, 5/16 in. (8 mm) I.D. x 100 ft. (30.5 m) spool. (EPA compliant).

Fits fuel line assemblies for delivering fuel from the fuel tank to the engine fuel connector.

32-8M0038563

Low Permeation hose, 3/8 inch (9.5 mm) I.D. x 100 ft. (30.5 m) roll. EPA Compliant.

FUEL LINE FITTINGS AND COMPONENTS

THREADED HOSE BARB



22-8M0058419

For use with 5/16" (8 mm) I.D. hose and applications requiring a 1/4" NPT thread. Threads into our portable fuel tanks and will also work with our water separating filter bracket.

A stainless steel fitting for use with both gasoline and diesel fuel. This fitting has a .300 inch ID.

ENGINE PARTS AND ACCESSORIES

THREADED HOSE BARB



22- 89771Q 2

For use with 5/16" (8 mm) I.D. hose and applications requiring a 1/4" NPT thread. Threads into our portable fuel tanks and will also work with our water separating filter bracket.

A .250 inch ID brass fitting for use with gasoline fuel only. This material should not be used with diesel fuels.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THREADED HOSE BARB-ENGINE END



22- 89772Q 1

For use with 5/16" (8 mm) I.D. hose and applications requiring a 1/8" NPT thread.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-TANK END



30185Q 3

Bayonet style

Bayonet style push and turn type quick disconnect for the older 6.6 gallon fuel tank.

Priced individually, sold @ multiples of 3

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-TANK END



22- 13563Q 7

Clip-on style.

A double sealed clip-on type disconnect for the fuel tank end and fits a 5/16" (8 mm) I.D. fuel line.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-ENGINE END



30635Q 3

Small twist lock type connector.

For Mercury/Mariner 3.9 thru 9.8 hp. Outboards (1971 and older) utilizing twist lock type connector.

Priced individually, sold @ multiples of 3

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-ENGINE END



22831Q 3

Twist lock type connector.

For Mercury/Mariner utilizing twist lock type connector (except Mercury 3.9 thru 9.8 hp., 1971 and older).

Priced individually, sold @ multiples of 3

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-ENGINE END



22- 14213Q

Used with older 1/4" I.D. Hose
 Fits Force 40 hp. and larger (1993 and newer), Force 9.9/15/25 hp. (1998) and all Mercury/Mariner outboards using clip on type disconnect at engine ends and 1/4" I.D. (black) fuel line.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-ENGINE END



22- 13563Q 3

Used with newer fuel line diameter.
 Fits Force 40 hp. and larger (1993 and Newer), Force 9.9/15/25 hp. (1998) and all Mercury/Mariner outboards using clip on type disconnect at engine ends and 5/16" I.D (8 mm) fuel line.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

QUICK DISCONNECT-ENGINE END



F197787Q3

Engine end fits Force 5 hp., and fits 9.9/15 (1997 and prior) and 25 hp. (3 cyl., 1997 and prior).
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

CONNECTOR KIT



22-804787Q

Contains both on-engine and mating fuel line connector.
 For use with 5/16 in. (8 mm) I.D. fuel line.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ON-ENGINE FUEL CONNECTOR



22-816856Q 3

For use with 5/16 in. (8 mm) I.D. fuel line.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FUEL CONNECTOR - ENGINE END



F213238Q2

Small inlet used on older style Force and Chrysler outboards.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FUEL LINE COUPLER



22-8M0001721

Barbed ends.
 Provides for coupling Mercury .375 ID fuel line with Mercury .3125 ID fuel line.
 Priced individually, sold @ multiples of 2

FUEL LINE SNAPPER CLAMP



54- 41582Q 7

For use with our grey colour, 5/16 in. (8 mm) I.D. fuel line. Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PRIMER BULB ASSEMBLY



8M0052975

Using materials resistant to the chemistry of today's fuels, this bulb is designed to remain pliable longer. Two hose clamps are included. Mercury/Quicksilver bulbs will have the molded EPA compliance statement "EPA-MERC-PB15". Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel. This bulb is a 2011 EPA Certified low permeation bulb. For use with 1/4 in. (6.35 mm) I.D. fuel line.

Priced individually, sold @ multiples of 4
Quicksilver Branded, Box Point of Sale Packaged.

PRIMER BULB ASSEMBLY



8M0061875

Using materials resistant to the chemistry of today's fuels, this bulb is designed to remain pliable longer. Two hose clamps are included. Mercury/Quicksilver bulbs will have the molded EPA compliance statement "EPA-MERC-PB15". Bulbs will perform at -15 Degrees C (5 Degrees F) after 6 weeks of exposure to fuel. This bulb is a 2011 EPA Certified low permeation bulb. For use with our grey colour, 5/16 in. (8 mm) I.D. fuel line & 3/8" I.D. fuel line.

Priced individually, sold @ multiples of 4
Quicksilver Branded, Box Point of Sale Packaged.

THERMOSTAT KITS AND COMPONENTS

THERMOSTAT KIT



75692Q03

A V-6 outboard thermostat kit with the rubber gasket.
Fits V-6 Mercury/Mariner outboards, 135/150 hp. with s/n A904646 & above, 175 hp. with s/n C100861 & above, and 200 hp. with s/n 6435503 & above.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THERMOSTAT KIT



59078Q 3

140 degree
Fits 1998 and older MCM GM in-line 4 & 6 cyl. Engines
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THERMOSTAT KIT



807252Q 5

160 degree
Fits 1987 and newer GM engines with standard cooling requiring a 160 degree thermostat.
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THERMOSTAT KIT



807252Q 4

140 degree
Fits 1983 and newer GM V-6 and V-8 engines with standard cooling requiring a 140-degree thermostat (except high performance engines).
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THERMOSTAT KIT



807252Q 3

140 degree

Fits 1982 and older Ford and GM V-8 engines with standard cooling & 1996 and older hi-performance models. Also fits engines with closed cooling.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

THERMOSTAT



8M0089715

140 degree

Fits MerCruiser 60/80/110; 120 with aluminum exh. manifolds; 120 (s/n 2324346 and below) with cast iron exh. manifolds; 140/150/160 in-line 6 cyl. engines; GM V-6 & V-8 engines up to 1995 with 2 pc. thermostat housings; and Ford V-8 engines.

THERMOSTAT



8M0091470

160 degree

Fits 1987 and newer GM engines with standard cooling requiring a 160 degree thermostat.

THERMOSTAT O-RING



25- 30224Q

Fits MCM/MIE GM V-6 & V-8 engines, for thermostat housing with flat cover plate. Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT GASKET



27- 47510Q

Fits MCM/MIE GM V-6 & V-8 engines w/ older style 2 piece thermostat housing. Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT GASKET



27-806871Q

Fits MCM/MIE GM V-6 & V-8 w/ newer style one piece thermostat housing

THERMOSTAT HOUSING GASKET



27- 47590Q01

Fits Renault 90 & GM in-line 4 & 6 cyl. Engines. Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT HOUSING GASKET



27- 41812Q

Fits MCM/MIE GM V-6 & V-8 engines. Quicksilver Branded, Peg Display Card Point of Sale Packaged.

ENGINE PARTS AND ACCESSORIES

THERMOSTAT HOUSING GASKET



27- 53045Q01

Fits MCM/MIE GM V-6 & V-8 engines
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT HOUSING GASKET



27- 33179Q02

Fits MCM/MIE GM 4 cyl., V-6 & V-8 engines, for thermostat housing with flat cover plate.
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT HOUSING GASKET



27- 48818Q01

Fits MCM/MIE GM V-8 engines
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT HOUSING GASKET



27- 60208Q

Fits MCM/MIE Ford V-8 engines
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

THERMOSTAT SLEEVE



23- 47508T

MERCUISER THERMOSTAT CHART

MerCruiser Thermostat Chart

This chart is for reference only. Use the Electronic Parts Catalog with serial number for exact fit.

Model	Model Notes	CID/ #Cyl	Year Range	Serial # Range	Thermostat & Gasket Kit	Thermostat
2.5L	Std cooling, Aluminum exhaust manifold	153/ L4	1963 - 1972	1537370 - 3377340	N/A	8M0089715
2.5L	Std cooling, Cast iron exhaust manifold	153/ L4	1964 - 1967	1725593 - 2324346	N/A	8M0089715
2.5L	Std cooling, Cast iron exhaust manifold	153/ L4	1968 - 1989	2324347 - 0C853255	59078Q 3	59078
3.0L	Standard cooling	181/ L4	1968 - 1989	2508261 - 0C856558	59078Q 3	59078
3.0L	Standard cooling	181/ L4	1990 - 2015	0C856559 and up	807252Q 5	8M0091470
3.0L	Closed cooling	181/ L4	1990 - 2000	0C856559 - 0L340999	59078Q 3	59078
3.0L	Closed cooling	181/ L4	2000 - 2015	0L341000 and up	807252Q 5	8M0091470

ENGINE PARTS AND ACCESSORIES

Model	Model Notes	CID/ #Cyl	Year Range	Serial # Range	Thermostat & Gasket Kit	Thermostat
4.0L	Std cooling, Aluminum exhaust manifold	250/ L6	1967 - 1969	2048022 - 2770031	N/A	8M0089715
4.0L	Std cooling, Cast iron exhaust manifold	250/ L6	1967	2048022 - 2233574	N/A	8M0089715
4.0L	Standard cooling	250/ L6	1970 - 1981	2770032 - 5813433	59078Q 3	59078
3.8L	Standard cooling	229/ V-6	1983 - 1984	6330183 - 6919655	807252Q 4	8M0089715
4.3L	Standard cooling	262/ V-6	1985 - 1995	0A331455 - 0F601126	807252Q 4	8M0089715
4.3L	Standard cooling	262/ V-6	1996 - 2015	0F601127 and up	807252Q 5	8M0091470
4.3L EC	Standard cooling	262/ V-6	2011 - 2015	1A637496 and up	807252Q 4	8M0089715
4.3L	Closed cooling	262/ V-6	1993 - 2002	0F000878 - 0M614999	99155T 1	99155 1
4.3L	Closed cooling	262/ V-6	2002 - 2015	0M615000 and up	N/A	864493
5.0L (Ford)	Standard cooling	302/ V-8	1971 - 1977	3040411 - 4887829	N/A	8M0089715
5.0L	Standard cooling	305/ V-8	1977 - 1982	4765100 - 6218461	807252Q 3	8M0089715
5.0L	Std cooling, 2 pc t'stat hsg w/ 140 degree t'stat	305/ V-8	1982 - 1995	6218462 - 0F600999	807252Q 4	8M0089715
5.0L	Std cooling, 1 pc t'stat hsg w/ 160 degree t'stat	305/ V-8	1988 - 2015	0B773740 and up	807252Q 5	8M0091470
5.0L	Closed cooling	305/ V-8	1998 - 2002	0L012052 - 0M599999	99155T 1	99155 1
5.0L	Closed cooling	305/ V-8	2002 - 2015	0M600000 and up	N/A	864493
5.0L MIE	Standard cooling	305/ V-8	1977 - 1980	4765100 - 5907057	807252Q 3	8M0089715
5.0L MIE	Standard cooling	305/ V-8	1981 - 1988	5907058 - 0C396832	807252Q 4	8M0089715
5.0L MIE	Closed cooling	305/ V-8	1981 - 1988	5907058 - 0C396832	807252Q 3	8M0089715
5.7L	Standard cooling	350/ V-8	1969 - 1982	2851074 - 6218461	807252Q 3	8M0089715
5.7L	Std cooling, 2 pc t'stat hsg w/ 140 degree t'stat	350/ V-8	1982 - 1995	6218462 - 0F600999	807252Q 4	8M0089715
5.7L	Std cooling, 1 pc t'stat hsg w/ 160 degree t'stat	350/ V-8	1987 - 2015	0B525982 and up	807252Q 5	8M0091470
5.7L	Closed cooling	350/ V-8	1995 - 1996	0F225560 - 0K001505	807252Q 5	8M0091470
5.7L	Closed cooling	350/ V-8	1997 - 2002	0K001506 - 0M599999	99155T 1	99155 1
5.7L	Closed cooling	350/ V-8	2002 - 2015	0M600000 and up	N/A	864493
5.7L MIE	Standard cooling	350/ V-8	1975 - 1980	4175500 - 5907057	807252Q 3	8M0089715
5.7L MIE	Standard cooling	350/ V-8	1981 - 1995	5907058 - 0F622099	807252Q 4	8M0089715
5.7L MIE	Standard cooling	350/ V-8	1996 - 2015	0F622100 and up	807252Q 5	8M0091470
5.7L MIE	Closed cooling	350/ V-8	1981 - 1987	5907058 - 0B788151	807252Q 3	8M0089715
5.7L MIE	Closed cooling	350/ V-8	1988 - 1996	0B788152 - 0K040299	807252Q 5	8M0091470
5.7L MIE	Closed cooling	350/ V-8	1997 - 2002	0K040300 - 0M316999	99155T 1	99155 1
5.7L MIE	Closed cooling	350/ V-8	2002 - 2015	0M317000 and up	N/A	864493
5.7L Ski	Std cooling, 2 pc t'stat hsg w/ 140 degree t'stat	350/ V-8	1985 - 1996	0A338553 - 0K040399	807252Q 4	8M0089715
5.7L Ski	Std cooling, 1 pc t'stat hsg w/ 160 degree t'stat	350/ V-8	1991 - 2015	0D505450 and up	807252Q 5	8M0091470
5.8L (Ford)	Standard cooling	351/ V-8	1973 - 1977	3258728 - 4902304	807252Q 3	8M0089715
6.2L	Standard cooling	377/ V-8	2000 - 2015	0L680003 and up	807252Q 5	8M0091470
6.2L	Closed cooling	377/ V-8	2000 - 2002	0L680003 - 0M599999	99155T 1	99155 1
6.2L	Closed cooling	377/ V-8	2002 - 2015	0M600000 and up	N/A	864493
6.2L MIE	Closed cooling	377/ V-8	1999 - 2002	0L670000 - 0M316999	99155T 1	99155 1
6.2L MIE	Closed cooling	377/ V-8	2002 - 2015	0M317000 and up	N/A	864493
7.4L	Standard cooling	454/ V-8	1977 - 1981	4623115 - 6083144	807252Q 3	8M0089715
7.4L	Standard cooling	454/ V-8	1982 - 1994	6083145 - 0F115699	807252Q 4	8M0089715
7.4L	Standard cooling	454/ V-8	1995 - 2001	0F115700 - 0M024999	807252Q 5	8M0091470
7.4L	Closed cooling	454/ V-8	1982 - 1987	6083145 - 0B816540	807252Q 3	8M0089715
7.4L	Closed cooling	454/ V-8	1996 - 2001	0F802350 - 0M024999	99155T 1	99155 1
7.4L	High Performance models	454/ V-8	1978 - 1989	4179554 - 0B622418	807252Q 3	8M0089715
7.4L	High Performance models	454/ V-8	1990 - 1997	0A398941 and up	N/A	8M0089715
7.4L MIE	Standard cooling	454/ V-8	1974 - 1980	3780450 - 5889913	807252Q 3	8M0089715

ENGINE PARTS AND ACCESSORIES

Model	Model Notes	CID/ #Cyl	Year Range	Serial # Range	Thermostat & Gasket Kit	Thermostat
7.4L MIE	Standard cooling	454/ V-8	1981 - 1994	5889914 - 0F349999	807252Q 4	8M0089715
7.4L MIE	Standard cooling	454/ V-8	1995 - 2001	0F350000 - 0M025999	807252Q 5	8M0091470
7.4L MIE	Closed cooling	454/ V-8	1981 - 1994	5889914 - 0F820141	807252Q 3	8M0089715
7.4L MIE	Closed cooling	454/ V-8	1996 - 1997	0F820142 - 0K999999	807252Q 5	8M0091470
7.4L EFI MIE	Closed cooling	454/ V-8	1995 - 2001	0F563052 - 0M025999	99155T 1	99155 1
8.1L	Closed cooling	496/ V-8	2001 - 2015	0M025000 and up	N/A	8M0076464
8.2L	Standard cooling	502/ V-8	1990 - 1993	0C878221 - 0F114528	807252Q 4	8M0089715
8.2L	High Performance models	502/ V-8	1990 - 2015	0C849992 and up	N/A	8M0089715
8.2 Mag	Closed cooling	502/ V-8	2010 - 2015	1A350340 and up	N/A	8M0045990
8.2 MIE	Closed cooling	502/ V-8	2015	1A350802 and up	N/A	8M0045990
8.2L EFI	Standard cooling	502/ V-8	1993 - 2001	0D840650 - 0M024999	807252Q 5	8M0091470
8.2L EFI	Closed cooling	502/ V-8	1998 - 2001	0L017000 - 0M024999	99155T 1	99155 1
8.2L MIE	Standard cooling	502/ V-8	1990 - 1992	0C878221 - 0D857199	807252Q 4	8M0089715
8.2L MIE	Standard cooling	502/ V-8	1993 - 2001	0D857200 - 0L674200	807252Q 5	8M0091470
8.2L MIE	Closed cooling	502/ V-8	1990 - 1992	0C878221 - 0D857199	807252Q 4	8M0089715
8.2L MIE	Closed cooling	502/ V-8	1993 - 1996	0D857200 - 0F819619	807252Q 5	8M0091470
8.2L EFI MIE	Closed cooling	502/ V-8	1996 - 2001	0F819620 - 0L674200	99155T 1	99155 1
8.8L	High Performance models	540/ V-8	1990 - 2001	0A677429 - 0M050281	N/A	8M0089715

OUTBOARD WATER PUMP REPAIR KITS

WATER IMPELLER REPAIR KIT



16159A03

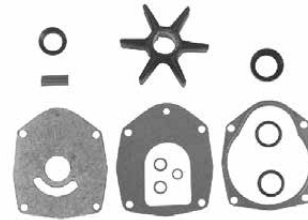
WATER IMPELLER REPAIR KIT



47- 42038Q 3

Includes new impeller, face plate, drive key, plate gasket and water tube guide.
Fits 6-15 hp. outboards. See chart for specific engine applications.
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47- 43026Q06

Fits 40/45/50/60 FourStroke Bigfoot, 60 (3 cyl.) BigFoot, 75-125 (all 3 & 4 cylinder models having pump cover screws without insulators, USA 0A996142 & above and BEL 9483121 & above), 75/90/115 (1.7L and prior) FourStroke, V-200/225/250 (3.0L), Verado 4.80 dia. torpedo gearcases and MerCruiser Alpha One Gen II drives.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47- 89981Q 1

Includes new impeller, face plate, "O" rings, drive key, slinger and guide sleeve.
Fits Mercury/Mariner 4 HP (1 cylinder), Model 75 (7.5 HP and Model 110/9.8 HP when the water impeller ID measures .456 inches.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47-89983Q 1

Includes new impeller, drive key, face plate with gaskets, "O" rings and seat assemblies.

Fits 30 JET (USA 0C159200-0G589999)

35 hp. 2-cycle (USA 6445653 & above, BEL 9384476 & above, CAN 7209608 & above)

40 hp. 2-cycle (all 2 cylinder through MY 1983)

40 hp. 2-cycle (4 cylinder) (USA 0C159200 & above, BEL 9570790 & above)

45 hp. 2-cycle (4 cylinder)

50 hp. 2-cycle (4 cylinder with plastic water pumps)

50/60 hp. 2-cycle (3 cylinder) (USA 6428681-0D000749, BEL 9385911-9683054, CAN 7208333 & above)

70 hp. 2-cycle (3 cylinder) (USA 4977157-6428680, AUS 8050200 & above, BEL 9196961-9385910, CAN 7110998-7208332).

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47-89984Q 5

Fits Mercury/Mariner 65 hp (4 cylinder) through V-6 outboards with short-vane impellers and fits MerCruiser I/R/MR/Alpha drives (s/n 2495186-0D469858).

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47-803748Q01

Includes new impeller and face plate.

Fits Mercury/Mariner 8/9.9 hp. FourStroke outboards (standard gearcase), beginning with Model Year 2005.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER IMPELLER REPAIR KIT



47-803748Q02

Includes new impeller and face plate.

Fits 9.9 hp. FourStroke (BigFoot gearcase), beginning with Model Year 2005.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

COMPLETE WATER PUMP



46-803750A03

Fits Mercury/Mariner 8/9.9 hp. FourStroke outboards (non-BigFoot), beginning with Model Year 2005.

WATER IMPELLER REPAIR KIT



46-803750A06

Fits the 15hp. FourStroke (351cc) outboard, 0R235949 and above, and the 20hp. FourStroke (351cc) outboard, 0R235168 and above.

UPPER HOUSING



817275A 2

WATER IMPELLER REPAIR KIT



888687A 1

WATER PUMP UPPER REPAIR KIT



46- 60366Q 1

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

WATER PUMP UPPER REPAIR KIT



46- 96148Q 8

Includes plastic pump housing assembly, impeller, face plate, gaskets, drive key or pin, water tube guide sleeve, "O" rings and geartube fill & vent screw seals. (Base not included)

Fits Mercury/Mariner 65 hp (4 cylinder) through V-6 outboards with short-vane impellers and fits MerCruiser I/R/MR/Alpha drives (s/n 2495186-0D469858).
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER PUMP UPPER REPAIR KIT



46- 99157T 2

Includes upper housing, seals, gaskets, face plate, key and impeller.
See chart for specific engine applications.

WATER PUMP UPPER REPAIR KIT



817275Q05

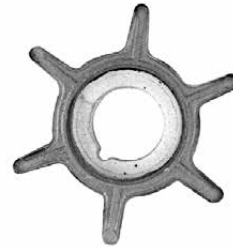
Fits Alpha One Gen II drives and Vazer
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER PUMP UPPER REPAIR KIT



817275A08

WATER PUMP IMPELLER



47- 16154 3

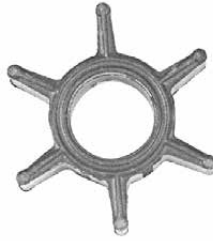
Fits Mercury/Mariner shiftable 3.3 hp. (MY1993 & newer), 4/5 hp. 2-cycle (MY1987 & newer), and the 4/5/6 hp. FourStroke (MY1999 & newer).

WATER PUMP IMPELLER



47- 19453T

WATER PUMP IMPELLER



47- 22748

WATER PUMP IMPELLER



47- 42038Q02

Fits 6-15 hp. 2-cycle outboards with standard gearcases (USA 0A197112 & above, BEL 9461526 & above), fits 8/9.9 hp. FourStroke outboards (2004 and prior) with standard gearcases, and fits 15 hp. FourStroke outboards (323cc, MY2008 and prior) with standard gearcases.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER PUMP IMPELLER



47- 43026Q02

Fits 40/45/50/60 FourStroke Bigfoot, 60 (3 cyl.) BigFoot, 75-125 (all 3 & 4 cylinder models, USA A996142 & above and BEL 9483121 & above), 75/90/115 FourStroke, 150 EFI FourStroke, V-200 (3.0L) DFI, 135-300 Verado, V-225/250 (3.0L) and MerCruiser Alpha One Gen II drives.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER PUMP IMPELLER



47- 85089 10

Included in kit 47-85089T 7

Fits various 15 thru 25 hp outboards. See chart for specific engine applications.

WATER PUMP IMPELLER



47- 89980

Included in kit 47-89980T 1.

Fits various outboards 3.5-9.8(model 110). See chart for specific engine applications.

WATER PUMP IMPELLER



47- 89981

Included in kit 47-89981T 2

Fits various outboards 3.9-9.8(model 110). See chart for specific engine applications.

WATER PUMP IMPELLER



47- 89983T

Included in kit 47-89983T 2

Fits various 30-70 hp outboards. See chart for specific engine applications.

WATER PUMP IMPELLER



47- 89984T 4

Fits MCM & Outboard applications. This impeller uses a brass insert. An alternate glass insert impeller 47-89984T3 is available for increased corrosion protection in salt water applications.

ENGINE PARTS AND ACCESSORIES

WATER PUMP IMPELLER



47-95289 2

WATER PUMP IMPELLER



47-803748

Fits 9.9 hp. FourStroke (BigFoot gearcase), beginning with Model Year 2005.

WATER PUMP IMPELLER



47-803748 1

Fits Mercury/Mariner 8/9.9 hp. FourStroke outboards (standard gearcase), beginning with Model Year 2005.

WATER PUMP IMPELLER



47-888689

MERCUISER SEAWATER PUMP IMPELLER KITS

BODY/ IMPELLER KIT



46-807151A14

Fits plastic 1 pc. body sea water pump

SEA WATER PUMP IMPELLER KIT



47-59362Q08

Includes wear plates

Fits plastic 1 & 2 pc. body sea water pumps.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

SEA WATER PUMP IMPELLER KIT



47-862232A 2

Fits 2000 & newer MCM V-6 & V-8 (305, 350 & 496 cid) engines with the brass sea water pump

IMPELLER



47-59362Q01

Fits MerCruiser engines with engine mounted sea water pumps with plastic housing.

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

WATER PUMP REPAIR KIT CHARTS

FourStroke Water Pump Impellers

Model	Model Notes	Serial # Range	Impeller	Impeller Repair Kit
2.5 FourStroke		JPN 0R131842 and up	47- 16154 3	-
3.5 FourStroke		JPN 0R131842 and up	47- 16154 3	-
4 FourStroke		JPN 0R000001 and up	47- 16154 3	16159A03
		BEL 0P073456 and up		
5 FourStroke		JPN 0R000001 and up	47- 16154 3	16159A03
		BEL 0P073456 and up		
6 FourStroke		JPN 0R000001 and up	47- 16154 3	16159A03
		BEL 0P073456 and up		
8 FourStroke	232cc	USA 0G760300 - 0T178499	47- 42038Q02	47- 42038Q 3
	232cc	USA 0H017100 - 0H017349		
8 FourStroke	323cc, Standard	BEL 0P075166 - 0P325499	47- 42038Q02	47- 42038Q 3
8 FourStroke		USA 0R042475 and up	47-803748 1	47-803748Q01
		BEL 0P325500 and up		
9.9 FourStroke	232cc	USA 0H000058 - 0H016909	47- 42038Q02	47- 42038Q 3
9.9 FourStroke	323cc, Standard	USA 0G760300 - 0T979999	47- 42038Q02	47- 42038Q 3
	323cc, Standard	BEL 0P075166 - 0P325499		
9.9 FourStroke	323cc, BigFoot	USA 0G760300 - 0T979999	47- 85089 10	N/A
	323cc, BigFoot	BEL 0P075166 - 0P325499		
9.9 FourStroke	Standard gearcase	JPN 0R042475 and up	47-803748 1	47-803748Q01
		BEL 0P325500 and up		
9.9 FourStroke	BigFoot gearcase	JPN 0R042475 and up	47-803748	47-803748Q02
		BEL 0P325500 and up		
15 FourStroke	323cc, Standard	USA 0G590000 - 1B727495	47- 42038Q02	47- 42038Q 3
		BEL 9973100 and up		
15 FourStroke	323cc, BigFoot	USA 0G590000 - 1B727495	47- 85089 10	N/A
		BEL 9973100 and up		
15 FourStroke	351cc	JPN 0R235949 and up	47-803748	N/A
20 FourStroke	351cc	JPN 0R235168 and up	47-803748	N/A
25 FourStroke	Carb	USA 0G590000 - 0T408999	47- 85089 10	-
		BEL 9973100 - 0P153499		
25 FourStroke	Carb	USA 0T409000 - 1B344298	47- 85089 10	-
		BEL 0P153500 - 0P388282		
25 FourStroke	EFI	JPN 0R106999 and up	47- 16154 1	-
30 FourStroke	Carb, Standard	USA 0G760300 - 0T408999	47- 85089 10	-
		BEL 0P153500 - 0P153499		
30 FourStroke	Carb, Standard	USA 0T409000 and up	47- 85089 10	-
		BEL 0P153500 and up		
30 FourStroke	EFI	USA 0T409000 - 1B226999	47- 85089 10	-
30 FourStroke	EFI	JPN 0R106999 and up	47- 16154 1	-
40 FourStroke	Carb, 3 cylinder, Standard	USA 0G760300 - 0T408999	47- 85089 10	-
		BEL 0P153500 - 0P153499		
40 FourStroke	Carb, 3 cylinder, Standard	USA 0T409000 and up	47- 85089 10	-
		BEL 0P153500 and up		
40 FourStroke	EFI, 3 cylinder, Standard	USA 0T409000 - 1B226999	47- 85089 10	-
40 FourStroke	EFI, 3 cyl., Short Shaft	USA 1B227000 - 1B344398	47- 85089 10	-
40 FourStroke	EFI, 3cyl., Short Shaft	CHN 1C000001 - 1C049738	47- 85089 10	-
40 FourStroke	EFI, 3cyl., Long Shaft	CHN 1C000001 - 1C049738	47- 19453T	N/A
40 FourStroke	EFI, 3 cyl.	CHN 1C049739 and up	47- 19453T	N/A
40 FourStroke	Carb, 4 cylinder, BigFoot	USA 0T228405 - 0T598999	47- 43026Q02	47- 43026Q06

ENGINE PARTS AND ACCESSORIES

Model	Model Notes	Serial # Range	Impeller	Impeller Repair Kit
40 FourStroke	EFI, 4 cylinder, BigFoot	BEL 0P094500 - 0P206999	47- 43026Q02	47- 43026Q06
		USA 0T409000 - 1B344398		
		BEL 0P153500 - 0P400999		
45 FourStroke	4 cylinder Bodensee, Standard	CHN 1C000001 - 1C033810	47- 85089 10	-
		USA 0G231123 - 0T178499		
		USA 0G231123 - 0T178499		
45 FourStroke	4 cylinder, Bodensee, BigFoot	USA 0G231123 - 0T178499	47- 43026Q02	-
50 FourStroke	Standard	USA 0G231123 - 0T178499	47- 85089 10	-
50 FourStroke	BigFoot	USA 0G231123 - 0T178499	47- 43026Q02	-
50 FourStroke	Carb, Standard, 996cc	USA 0T178500 - 0T598999	47- 19453T	N/A
		BEL 0P094500 - 0P206999		
50 FourStroke	Carb, BigFoot, 996cc	USA 0T178500 - 0T598999	47- 43026Q02	47- 43026Q06
		BEL 0P094500 - 0P206999		
		USA 0T409000 - 1B344398		
50 FourStroke	EFI, Standard, 996cc	BEL 0P153500 - 0P400999	47- 19453T	N/A
		CHN 1C000001 and up		
		USA 0T409000 - 1B344398		
50 FourStroke	EFI, BigFoot, 996cc	BEL 0P153500 - 0P400999	47- 43026Q02	47- 43026Q06
		CHN 1C000001 - 1C033810		
		USA 0T409000 - 1B344398		
60 FourStroke	Carb, Standard, 996cc	USA 0T178500 - 0T598999	47- 19453T	N/A
		BEL 0P094500 - 0P206999		
60 FourStroke	Carb, BigFoot, 996cc	USA 0T178500 - 0T598999	47- 43026Q02	47- 43026Q06
		BEL 0P094500 - 0P206999		
60 FourStroke	EFI, Standard, 996cc	USA 0T409000 - 1B344398	47- 19453T	N/A
		BEL 0P153500 and up		
		CHN 1C000001 and up		
60 FourStroke	EFI, BigFoot, 996cc	USA 0T409000 - 1B344398	47- 43026Q02	47- 43026Q06
		BEL 0P153500 - 0P400999		
		CHN 1C000001 - 1C033810		
75 FourStroke	1596cc	USA 0G960500 - 1B366822	47- 43026Q02	47- 43026Q06
75 FourStroke	1731cc	USA 1B366823 - 2B094995	47- 43026Q02	47- 43026Q06
		BEL 0P459572 and up		
75 FourStroke	2.1L	USA 2B094996 and up	47- 43026Q02	-
90 FourStroke	1596cc	USA 0G960500 - 1B366822	47- 43026Q02	47- 43026Q06
90 FourStroke	1731cc	USA 1B366823 - 2B094995	47- 43026Q02	47- 43026Q06
		BEL 0P459572 and up		
90 FourStroke	2.1L	USA 2B094996 and up	47- 43026Q02	-
115 FourStroke	1741cc	USA 0T178500 - 1B366822	47- 43026Q02	47- 43026Q06
115 FourStroke	1731cc	USA 1B366823 - 2B094995	47- 43026Q02	47- 43026Q06
115 FourStroke	2.1L	USA 2B094996 and up	47- 43026Q02	-
135 FourStroke	4 cyl., Verado	USA 1B227000 and up	47- 43026Q02	47- 43026Q06
150 FourStroke	EFI	USA 1B905505 and up	47- 43026Q02	-
150 FourStroke	4 cyl., Verado	USA 1B227000 and up	47- 43026Q02	47- 43026Q06
175 FourStroke	4 cyl., Verado	USA 1B227000 and up	47- 43026Q02	47- 43026Q06
200 FourStroke	4 cyl., Verado	USA 1B517159 and up	47- 43026Q02	47- 43026Q06
200 FourStroke	6 cyl., Verado, 4.80 Torpedo	USA 0T980000 and up	47- 43026Q02	47- 43026Q06
	6 cyl., Verado, 5.44 Torpedo		47- 43026Q02	-
225 FourStroke	EFI	USA 0T653945 and up	47-888689	888687A 1
225 FourStroke	6 cyl., Verado, 4.80 Torpedo	USA 0T980000 and up	47- 43026Q02	47- 43026Q06
	6 cyl., Verado, 5.44 Torpedo		47- 43026Q02	-
250 FourStroke	6 cyl., Verado, 4.80 Torpedo	USA 0T980000 and up	47- 43026Q02	47- 43026Q06
	6 cyl., Verado, 5.44 Torpedo		47- 43026Q02	-
275 FourStroke	6 cyl., Verado, 4.80 Torpedo	USA 0T980000 and up	47- 43026Q02	47- 43026Q06

ENGINE PARTS AND ACCESSORIES

Model	Model Notes	Serial # Range	Impeller	Impeller Repair Kit
300 FourStroke	6 cyl., Verado, 5.44 Torpedo		47- 43026Q02	-
	6 cyl., Verado, 4.80 Torpedo	USA 1B517434 and up	47- 43026Q02	47- 43026Q06
	6 cyl., Verado, 5.44 Torpedo		47- 43026Q02	-

(1) Base Housing only, seal not included.

(2) Upper Housing only, insert cup not included.

2-Cycle Water Pump Impellers

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
2 hp	0G413201 and up		-	
2.2M	8075603 and up		47- 95289 2	
2.5/3 hp	0A855097 and up		47- 95289 2	
3.3 w/shift	0D901217 and up		47- 16154 3	8M0080264
3.3 non-shift	0D901217 and up		47- 95289 2	
3.5	6202173 and up		47- 89980	
3.6	USA 5404657 and up		47- 89980	
	BEL 9252831 and up			
	CAN 7145388 and up			
3.9(14)	1655013 - 2200317	N/A	47- 22748	N/A
	2200318 - 2498135			
4 (1 Cyl.) .438 inch Imp. I.D.	USA 5595532 - 0A809600	N/A	47- 89980	47- 89980T 1
	AUS 8068065 and up			
	BEL 9258281 - 9477829			
	CAN 7143688 and up			
4 (1 Cyl.) .456 inch Imp. I.D.	USA 5595532 and up	N/A	47- 89981	47- 89981Q 1
	AUS 8068065 and up			
	BEL 9258281 and up			
	CAN 7143688 and up			
4/5 (1 Cyl.)	USA 0A809601 and up	N/A	47- 16154 3	N/A
	BEL 9477830 and up			
40/4 (2 Cyl.), GNAT, .438 inch Imp. I.D.	BEL 9075839 - 9256980	N/A	47- 89980	N/A
	CAN 7085673 - 7146487			
40/4 (2 Cyl.), GNAT, .456 inch Imp. I.D.	BEL 9075839 - 9256980	N/A	47- 89981	N/A
	CAN 7085673 - 7146487			
40/4 (2 Cyl.)	USA 5589202 and up	N/A	47- 89980	N/A
	AUS 8065265 and up			
	BEL 9256981 and up			
	CAN 7146488 and up			
45/4.5 (1 Cyl.)	USA 4107220 - 5595531	N/A	47- 89981	47- 89981Q 1
	AUS 8026540 - 8068064			
	BEL 9072179 - 9258280			
	CAN 7045758 - 7147237			
45/4.5 (1 Cyl.), .438 inch Imp. I.D.	USA 5595532 and up	N/A	47- 89980	47- 89980T 1
	AUS 8068065 and up			
	BEL 9258281 and up			
	CAN 7147238 and up			
45/4.5 (1 Cyl.), .456 inch Imp. I.D.	USA 5595532 and up	N/A	47- 89981	47- 89981Q 1
	AUS 8068065 and up			
	BEL 9258281 and up			
	CAN 7147238 and up			
60 (6 hp)	1408611 - 1490054	N/A	47- 22748	N/A
60 (6 hp)	1490055 - 1582402	N/A	47- 22748	N/A
60 (6 hp)(12)	1582403 - 1916138	N/A	47- 22748	N/A
60 (6 hp)(12)	1916139 - 2193817	N/A	47- 89981	N/A
60 (6 hp)	2193818 - 2529894	N/A	47- 89981	N/A

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
60J (6 hp)	2385673 - 2387383	N/A	47- 89981	N/A
6	USA 0A197112 - 0T800749	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9461526 and up			
75 (7.5 hp)	USA 2529895 - 4131609	N/A	47- 89981	N/A
	AUS 8015315 - 8028839			
	BEL 9043194 - 9079488			
	CAN 7028598 - 7050207			
75 (7.5 hp)	USA 4131610 - 5226934	N/A	47- 89981	47- 89981Q 1
	AUS 8028840 - 8058019			
	BEL 9079489 - 9219255			
	CAN 7050206 - 7136037			
7.5 HP., .438 inch Imp. I.D.	USA 5206550 and up	N/A	47- 89980	47- 89980T 1
	AUS 8057545 and up			
	BEL 9217756 and up			
	CAN 7125388 and up			
7.5 HP., .456 inch Imp. I.D.	USA 5206550 and up	N/A	47- 89981	47- 89981Q 1
	AUS 8057545 and up			
	BEL 9217756 and up			
	CAN 7125388 and up			
8	USA 0A197112 and up	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9461526 and up			
110 (9.8 hp)(13)	1865779 - 2196388	N/A	47- 89981	N/A
110 (9.8 hp)	2196389 - 3795657	N/A	47- 89981	N/A
110 (9.8 hp)	USA 3795658 - 4126459	N/A	47- 89981	N/A
	AUS 8015040 - 8028439			
	BEL 9041439 - 9078138			
	CAN 7027323 - 7049107			
110 (9.8 hp)	USA 4126460 - 5206549	N/A	47- 89981	47- 89981Q 1
	AUS 8028440 - 8057554			
	BEL 9078139 - 9217755			
	CAN 7049108 - 7125387			
9.8 HP., .438 inch Imp. I.D.	USA 5206550 and up	N/A	47- 89980	47- 89980T 1
	AUS 8057545 and up			
	BEL 9217756 and up			
	CAN 7125388 and up			
9.8 HP., .456 inch Imp. I.D.	USA 5206550 and up	N/A	47- 89981	47- 89981Q 1
	AUS 8057545 and up			
	BEL 9217756 and up			
	CAN 7125388 and up			
9.9	USA 0A197112 and up	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9461526 and up			
XR10/ Sea Pro, 10 Magnum & Marathon	USA 0D038000 and up	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9596000 and up			
15	USA 0B292414 and up	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9542620 and up			
15 Sea Pro & Marathon	USA 0G044365 and up	N/A	47- 42038Q02	47- 42038Q 3
	BEL 9927000 and up			
15XD/BigFoot	BEL 9927000 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
18/18XD	USA 5837437 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
	AUS 8071973 and up			
	BEL 9308306 and up			
200 (20 HP.)	1558310 - 1866495	N/A	N.L.A.	N/A
200 (20 HP.)	1866496 - 2296266	N/A	N.L.A.	N/A
200 (20 HP.)(2)	2296267 - 2827676	N/A	N.L.A.	N/A

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
200 (20 HP.)(4)	2296267 - 2827676	N/A	N.L.A.	N/A
200 (20 HP.)	USA 2827677 - 6443972 AUS 8006265 and up BEL 9016254 - 9415100 CAN 7012358 - 7209532	N/A	47- 89982	-
20/20XD	USA 6443973 - 0T800749 BEL 9415101 and up CAN 7209533 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
25/25XD	USA 5705532 and up AUS 8073158 and up BEL 9315316 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
25 Sea Pro/Marathon & Super 15	USA 0B238464 and up BEL 9507381 and up CAN 0A730007 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
25 (3 Cyl.)	USA 0E268781 and up	46- 99157T 2	47- 85089 10	47- 85089Q 4
300 (30 hp)	1271884 - 1448139	N/A	47- 89983T	N/A
30 (2 Cyl.), 644cc	USA 0G053314 - 0T598999	N/A	47- 85089 10	-
30 (2 Cyl.), 430cc, Lightning	USA 0G575500 and up	N/A	-	-
30 Jet	USA 0C159200 - 0G589999	46- 60366Q 1	47- 89983T	47- 89983Q 1
30 Jet	USA 0G590000 and up	N/A	47- 85089 10	-
350 (35 HP)	1571114 - 1960826	N/A	47- 89983T	N/A
350 (35 HP)(2)	1960827 - 2453068	N/A	47- 89983T	N/A
350 (35 HP)(4)	1960827 - 2453068	46- 60366Q 1	47- 89983T	N/A
35 (2 Cyl.)	USA 6445653 and up BEL 9384476 and up CAN 7209608 and up	46- 60366Q 1	47- 89983T	47- 89983Q 1
400 (40 hp)	1279685 - 1476509	N/A	47- 89983T	N/A
400/402(40hp)	USA 2874704 - 4362214 AUS 8002335 - 8036449 BEL 3339688 - 9108563 CAN 3340783 - 7070272	46- 60366Q 1	47- 89983T	47- 89983Q 1
402 (40 hp)	USA 4362215 - 4860102 AUS 8036450 - 8052124 BEL 9108564 - 9184450 CAN 7070273 - 7112422	46- 60366Q 1	47- 89983T	47- 89983Q 1
402/40(2 Cyl.), Through 1983	USA 4860103 and up AUS 8052125 and up BEL 9184451 and up CAN 7112423 and up	46- 60366Q 1	47- 89983T	47- 89983Q 1
40 (2 Cyl.), 1994 & Above, 644cc	USA 0G053314 and up	N/A	47- 85089 10	-
40 (3 Cyl.)	USA 0G531301 and up BEL 9973100 and up	N/A	47- 85089 10	-
40 (4 Cyl.)	USA 0C159200 and up BEL 9570790 and up	46- 60366Q 1	47- 89983T	47- 89983Q 1
45 JET	USA 0D000750 and up	N/A	47- 19453T	47- 19453Q 2
45 (4 Cyl.)	USA 5531630 and up AUS 8063985 and up BEL 9248006 and up CAN 7143688 and up	46- 60366Q 1	47- 89983T	47- 89983Q 1
500 (50 hp)	1421113 - 1460498	N/A	47- 89983T	N/A
500 (50 hp)	1477910 - 1521913	N/A	47- 89983T	N/A
500 (50 hp)	USA 1521914 - 2305100 CAN 1755549 - 2305100	N/A	47- 89983T	N/A
500 (50 hp)(2)	USA 2305101 - 2478119	N/A	47- 89983T	N/A

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
500 (50 hp)(4)	USA 2305101 - 2478119	46- 60366Q 1	47- 89983T	47- 89983Q 1
500 (50 hp)(2)	CAN 2305101 - 2308830	N/A	47- 89983T	N/A
500 (50 hp)(4)	CAN 2305101 - 2308830	46- 60366Q 1	47- 89983T	47- 89983Q 1
500 (50 hp)	USA 2514919 - 4357639	46- 60366Q 1	47- 89983T	47- 89983Q 1
	AUS 2863739 - 8030089			
	BEL 9001581 - 9107213			
	CAN 2519919 - 7068997			
500/50 HP. (4 Cyl.)	USA 4357640 - 5531629	46- 60366Q 1	47- 89983T	47- 89983Q 1
	AUS 8030090 - 8063984			
	BEL 9107214 - 9248005			
	CAN 7068998 - 7143687			
50 HP. (4 Cyl)	USA 5531630 and up	46- 60366Q 1	47- 89983T	47- 89983Q 1
	AUS 8063985 and up			
	BEL 9248006 and up			
	CAN 7143688 and up			
50 HP. (3 Cyl)	USA 6428681 - 0D000749	46- 60366Q 1	47- 89983T	47- 89983Q 1
	BEL 9385911 - 9683054			
	CAN 7208333 and up			
50 HP. (3 Cyl)	USA 0D000750 - 0G589999	N/A	47- 19453T	47- 19453Q 2
	BEL 9683055 - 9973099			
50 HP. (3 Cyl)	USA 0G590000 and up	N/A	47- 85089 10	-
	BEL 9973100 and up			
55 HP. (3 Cyl)	USA 0D000750 and up	N/A	47- 19453T	47- 19453Q 2
	BEL 9741042 and up			
600 (60 hp)(6 Cyl.)	1303411 - 1542744	N/A	N.L.A.	N/A
60 HP. (3 Cyl)	USA 6428681 - 0D000749	46- 60366Q 1	47- 89983T	47- 89983Q 1
	BEL 9385911 - 9683054			
	CAN 7208333 and up			
60 HP. (3 Cyl), Standard	USA 0D000750 and up	N/A	47- 19453T	47- 19453Q 2
	BEL 9683055 and up			
60 HP. (3 Cyl), BigFoot	USA 0D000750 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9683055 and up			
650 (65 hp)(4 Cyl.)(2)	1542745 - 2803561	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
650 (65 hp)(4 Cyl.)(4)	1542745 - 2803561	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
650 (65 hp)(4 Cyl.)	2803562 - 2874263	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
650 (65 hp)(4 Cyl.)	2997439 - 3293183	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
65 HP (3 Cyl)	USA 3293184 - 4382056	46- 60366Q 1	47- 89983T	N/A
	AUS 8006640 - 8042349			
	BEL 9020074 - 9112988			
	CAN 7013633 - 7073472			
65 HP (3 Cyl)	USA 4382057 - 4571651	46- 60366Q 1	47- 89983T	N/A
	BEL 9112989 - 9135824			
	CAN 7073473 - 7087822			
65 JET	USA 0D283222 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9793577 and up			
700 (70 hp)(6 Cyl.)	1266411 - 1413610	N/A	N.L.A.	N/A
700 (70 hp)(6 Cyl.)	1413611 - 1436114	N/A	47- 89984T 4	N/A
700 (70 hp)(6 Cyl.)	1482212 - 1503458	N/A	47- 89984T 4	N/A
700 E-2 (70 hp)(6 Cyl.)	1503459 - 1503958	N/A	47- 89984T 4	N/A
700 EL-2 (70 hp)(6 Cyl.)	1503459 - 1505110	N/A	47- 89984T 4	N/A
700 E-2 (70 hp)(6 Cyl.)(11)	1503959 - 1566239	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
700 EL-2 (70 hp)(6 Cyl.)(11)	1505111 - 1566239	46- 96148Q 8	47- 89984T 4	47- 89984Q 5

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
70 HP (3 Cyl)	USA 4571652 - 4977156	46- 60366Q 1	47- 89983T	N/A
	AUS 8042350 - 8050199			
	BEL 9135825 - 9196960			
	CAN 7087823 - 7110997			
70 HP (3 Cyl)	USA 4977157 - 6428680	46- 60366Q 1	47- 89983T	47- 89983Q 1
	AUS 8050200 and up			
	BEL 9196961 - 9385910			
	CAN 7110998 - 7208332			
70 HP (3 Cyl)(6)	USA 0A996142 - 0C221999	N/A	47- 43026T 2	N/A
	BEL 9483121 - 9589038			
70 HP (3 Cyl)(5)	USA 0A996142 - 0C221999	N/A	47- 43026T 2	47- 43026Q06
	BEL 9483121 - 9589038			
75 HP (4 Cyl)	USA 6432901 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	BEL 9393856 and up			
	CAN 7208573 and up			
75 HP (3 Cyl)(6)	USA 0C222000 and up	N/A	47- 43026T 2	N/A
	BEL 9589039 and up			
75 HP (3 Cyl)(5)	USA 0C222000 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9589039 and up			
75 (3 Cyl) Optimax	USA 0T980000 and up	N/A	47- 43026T 2	47- 43026Q06
800 (80 hp)(6 Cyl.)	1335465 - 1398629	N/A	47- 89984T 4	N/A
800 (80 hp)(6 Cyl.)	1398630 - 1566239	N/A	47- 89984T 4	N/A
800 (80 hp)(4 Cyl.)	2559001 - 3144218	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
800 (80 hp)(4 Cyl.)	3144219 - 3493912	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
80 HP (4 Cyl)	USA 4831999 - 6432900	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8050200 and up			
	BEL 9177626 - 9393855			
	CAN 7110998 - 7208572			
80 HP (3 Cyl)(6)	USA 0A996142 - 0C221999	N/A	47- 43026T 2	N/A
	BEL 9483121 - 9589038			
80 HP (3 Cyl)(5)	USA 0A996142 - 0C221999	N/A	47- 43026T 2	47- 43026Q06
	BEL 9483121 - 9589038			
80 JET	USA 0D283222 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9793577 and up			
850 E, EL (85 hp)(6 Cyl.)	1460999 - 1567039	N/A	47- 89984T 4	N/A
850 E-1, EL-1 (85 hp)(6 Cyl.)(11)	1566240 - 1766823	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
850, 850 XS (85 hp)(4 Cyl.)	USA 3493913 - 4590511	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	BEL 9011604 - 9139349			
	CAN 7010108 - 7091097			
850 XS (85 hp)(4 Cyl.)	USA 3493913 - 4831998	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8043775 - 8050199			
	BEL 9011604 - 9177625			
	CAN 7010108 - 7110997			
850 XS (85 hp)(4 Cyl.)	USA 3493913 - 4831998	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8043775 - 8050199			
	BEL 9011604 - 9177625			
	CAN 7010108 - 7110997			
900 (90 hp)(6 Cyl.)(11)	1766824 - 1869775	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
90 HP (6 Cyl)	USA 4845301 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8060545 and up			
	CAN 7111698 and up			
90 HP (3 Cyl)(6)	USA 0A996142 and up	N/A	47- 43026T 2	N/A
	BEL 9483121 and up			

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
90 HP (3 Cyl)(5)	USA 0A996142 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9483121 and up			
115 (3 Cyl) Optimax	USA 0T801000 and up	N/A	47- 43026T 2	47- 43026Q06
950 (95 hp)(6 Cyl.)(11)	1869776 - 2318585	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1000 (100 hp)(6 Cyl.)	1464949 - 1503331		47- 89984T 4	N/A
1000 (100 hp)(6 Cyl.)(11)	1503332 - 2318585	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1000 SS (E)(100 hp)(6 Cyl.)(1)	USA 2318586 - 2413843	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	CAN 2320991 - 2321200			
1000 SS (E)(100 hp)(6 Cyl.)(3)	USA 2318586 - 2413843	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	CAN 2320991 - 2321200			
1000 SS (E-1)(100 hp)(6 Cyl.)(1)	USA 2484633 - 2836018	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	CAN 2487363 - 2836018			
1000 SS (E-1)(100 hp)(6 Cyl.)(3)	USA 2484633 - 2836018	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	CAN 2487363 - 2836018			
1000 BP (100 hp)(6 Cyl.)	2399698 - 3253111	N/A	47- 89984T 4	N/A
100 HP(4 Cyl)(6)	USA 0B209468 and up	N/A	47- 43026T 2	N/A
	BEL 9523034 and up			
100 HP(4 Cyl)(5)	USA 0B209468 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9523034 and up			
105 JET	USA 0D082000 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	BEL 9682500 and up			
1100 (110 hp)(6 Cyl.)(1)	1870204 - 2314955	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1100 (110 hp)(6 Cyl.)(3)	1870204 - 2314955	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1150 (115 hp)(6 Cyl.)	USA 2836019 - 4112634	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8008665 - 8027114			
	CAN 7010763 - 7047257			
1150 (115 hp)(6 Cyl.)	USA 4112635 - 4394236	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8027115 - 8027439			
	CAN 7047258 - 7075522			
115 HP(6 Cyl)	USA 4394237 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8027440 and up			
	CAN 7075523 and up			
115 HP(4 Cyl)(6)	USA 0C100000 and up	N/A	47- 43026T 2	N/A
	BEL 9559771 and up			
115 HP(4 Cyl)(5)	USA 0C100000 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9559771 and up			
115 (3 Cyl) Optimax	USA 0T801000 and up	N/A	47- 43026T 2	47- 43026Q06
1250 (125 hp)(6 Cyl.)(2)	2314956 - 2839368	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1250 (125 hp)(6 Cyl.)(4)	2314956 - 2839368	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1250 BP (125 hp)(6 Cyl.)	2400058 - 3253111	N.L.A.	47- 89984T 4	N/A
125 HP(4 Cyl)(6)	USA 0D283222 and up	N/A	47- 43026T 2	N/A
	BEL 9793577 and up			
125 HP(4 Cyl)(5)	USA 0D283222 and up	N/A	47- 43026T 2	47- 43026Q06
	BEL 9793577 and up			
1350(6 Cyl)	USA 2839369 - 3293233	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1400 (140 hp)(6 Cyl.)	3293234 - 3502805	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
1400 (140 hp)(6 Cyl.)	USA 4865678 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8052650 and up			
	CAN 7112773 and up			
1500(6 Cyl)	USA 3502806 - 4121434	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8005615 - 8028039			
	CAN 7010533 - 7048782			

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
1500(6 Cyl)(9)	USA 4121435 - 4865677	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8028040 - 8052649			
	CAN 7048783 - 7112772			
1500(6 Cyl)(10)	USA 4121435 - 4865677	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8028040 - 8052649			
	CAN 7048783 - 7112772			
1500 XS (6 Cyl)	USA 4868648 - 5327662	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-135 Carb	USA 0A904646 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-135 DFI	USA 0G590000 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
140 JET	USA 0D082000 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	BEL 9682500 and up			
V-150 Carb(8)	USA 4868998 - 0A904645	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-150 Carb(7)	USA 4868998 - 0A904645	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-150 Carb, EFI & DFI	USA 0A904646 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-150XR2,4,6 - MAGNUM II,III(8)	USA 4868998 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-150XR2,4,6 - MAGNUM II,III(7)	USA 4868998 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-1750,V-175(8)	USA 4301235 - 6618750	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8064250 and up			
V-1750,V-175(7)	USA 4301235 - 6618750	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8064250 and up			
V-175 Carb, EFI & DFI	USA 6618751 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-200(8)	USA 4839034 - 6625220	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8061595 - 8065672			
V-200(7)	USA 4839034 - 6625220	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
	AUS 8061595 - 8065672			
V-200 Carb & EFI (2.5L)	USA 6625221 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-200 EFI (3.0L)	USA 0T750164 and up	N/A	47- 43026T 2	47- 43026Q06
V-200 DFI (3.0L)	USA 0G386496 - 0G589999	N/A	47- 43026T 2	47- 43026Q06
V-200 DFI (3.0L)	USA 0G590000 and up	N/A	47- 43026T 2	47- 43026Q06
V-220 LASER	USA 0B117316 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-225 (2.4L)(8)	USA 5628028 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-225 (2.4L)(7)	USA 5628028 and up	46- 96148Q 8	47- 89984T 4	47- 89984Q 5
V-225 (3.0L) Carb & EFI	USA 0D280813 and up	N/A	47- 43026T 2	47- 43026Q06
V-225 DFI	USA 0G590000 and up	N/A	47- 43026T 2	47- 43026Q06
V-250 (3.4L)	USA 0C101891 and up	N/A	-	N.L.A.
V-250 (3.0L) EFI	USA 0G129222 and up	N/A	47- 43026T 2	47- 43026Q06
V-275 (3.4L)	USA 0C101891 and up	N/A	-	N.L.A.
300/3.4L	USA 5611648 and up	N/A	-	N.L.A.
MARK 5	574128 - 786612	N/A	47- 22748	N/A
MARK 6, 6A	888005 and up	N/A	47- 22748	N/A
MARK 7	557618 - 825417	N/A	N.L.A.	N/A
MARK 10, 10A	1057994 - 1122327	N/A	N.L.A.	N/A
MARK 15A	1200114 - 1287384	N/A	N.L.A.	N/A
MARK 15	595628 and up	N/A	N.L.A.	N/A
MARK 20	700000 and up	N/A	N.L.A.	N/A
MARK 20H	ALL and up	N/A	N.L.A.	N/A
MARK 25	1036987 and up	N/A	N.L.A.	N/A
MARK 28, 28A	1158546 - 1238089	N/A	N.L.A.	N/A
MARK 30, 30E	ALL and up	N/A	N.L.A.	N/A
MARK 30H	997920 and up	N/A	N.L.A.	N/A
MARK 40	711400 and up	N/A	N.L.A.	N/A
MARK 50	ALL and up	N/A	47- 89983T	N/A
MARK 55	831021 and up	N/A	47- 89983T	N/A

ENGINE PARTS AND ACCESSORIES

Model	Serial # Range	Upper Kit	Impeller	Impeller Repair Kit
MARK 55A	1227131 and up	N/A	47- 89983T	N/A
MARK 55H	983920 and up	N/A	N.L.A.	N/A
MARK 58 (E), MARK 58A (M&E)	1139538 and up	N/A	47- 89983T	N/A
MARK 75	1072997 and up	N/A	N.L.A.	N/A
MARK 75A	1110600 and up	N/A	N.L.A.	N/A
MARK 78	1143038 and up	N/A	N.L.A.	N/A
MARK 78A	1194070 and up	N/A	N.L.A.	N/A
KF3	358136 and up	N/A	N.L.A.	N/A
KE4	214324 and up	N/A	N.L.A.	N/A
KG4	ALL and up	N/A	N.L.A.	N/A
KF5	338136 and up	N/A	N.L.A.	N/A
KE7	ALL and up	N/A	N.L.A.	N/A
KF7	ALL and up	N/A	N.L.A.	N/A
KG7	ALL and up	N/A	N.L.A.	N/A
KH7	500022 and up	N/A	N.L.A.	N/A
KF9	377150 - 379008	N/A	N.L.A.	N/A
KG9	405293 - 495761	N/A	N.L.A.	N/A

(1) Models with Aluminum upper pump housings

(2) Models with Aluminum water pumps

(3) Models with Plastic upper pump housings

(4) Models with Plastic water pumps

(5) Pump screws without insulators

(6) Pump screws with insulators

(7) Models with driveshaft retaining nut

(8) Models without a driveshaft retaining nut

(9) Models with flush hole

(10) Models without flush hole

(11) Models having plastic upper housing use a #48752 insert cup.

(12) Units already having a complete pump replacement using 46-46893A 6 should use the 2193818-2529894 serial group for components

(13) Units already having a complete pump replacement using 46-46893A 6 should use USA 3795658-4126549 grouping for components

(14) Units which have already had a complete pump replacement with the 46-46893A 6 pump should use the chart below for components

MCM Water Pump Impellers & Kits

Model	Serial # Range	Impeller Only	Impeller Repair Kit	Lower Base Kit	Upper Housing Kit
MC-I w/ plastic flush screw in lower gear housing	2495186 - 2763441	47- 89984T 4	47- 89984Q 5	46- 48748T 1	46- 96148Q 8
MC-I w/o flush screw in gear housing	2763442 - 6854392	47- 89984T 4	47- 89984Q 5	46- 57234T 1(1)	46- 96148Q 8
MR/Alpha One	6854393 - 0D469858	47- 89984T 4	47- 89984Q 5	46- 44292A 3	46- 96148Q 8
Alpha One Gen II	0D469859 and up	47- 43026T 2	47- 43026Q06	N/A	817275Q05
Vazer	0W995000 and up	47- 43026T 2	47- 43026Q06	N/A	817275Q05
Bravo I/II/III w/ 2 pc body sea water pump	0B664190 and up	47- 59362Q01(3)	47- 59362A 4	N/A	N/A
Bravo I/II/III w/ 1 pc body sea water pump	0B664190 and up	47- 59362Q01(3)	47- 59362T 6	N/A	N/A
Bravo I/II/III w/ brass sea water pump	0M100001 and up	47-862232A 2(4)	N/A	N/A	N/A

(1) Models which have been retrofitted with an Alpha style Gear Housing (no pre-load pin in the top of the drive shaft) must use MR/Alpha style parts.

(2) An Upper Housing Kit combined with a Lower Base Kit will yield a complete water pump assembly.

(3) Engine mounted sea water pump application, for all engines w/o the block drain feature.

(4) Engine mounted sea water pump application, for all engines with the block drain feature.

FLUSHING ATTACHMENTS

FLUSHING ATTACHMENT



16841Q02

Fits Mercury/Mariner 4/5 hp. (1 cyl.) 2 cycle outboards, F2.5/3.5 hp. FourStroke outboards, F4/5/6 FourStroke Outboards (0R411837 and below) and 8/9.9 hp. FourStroke outboards (model year 2005 & newer). Only for use when engine is not running.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FLUSHING ATTACHMENT



12612Q 2

Fits Mercury/Mariner 4-15 hp. 2 cycle outboard, the 4/5/6 FourStroke, and the 8/9.9/15 hp. (323cc) with standard gearcase. Will allow for running at idle speeds.

Priced individually, sold @ multiples of 5

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FLUSHING ATTACHMENT



44357Q 2

Will allow for running at idle speeds.

Fits Mercury/Mariner 20 hp. and higher outboards, 9.9/15 hp. FourStroke (323cc) Bigfoot outboards, all Model Year 2005 and Newer 8/9.9 hp. Four Stroke outboards, 15 hp. FourStroke (351cc) outboards, all MerCruiser Stern-drives (except Bravo One Perf. & Blackhawk) and MHP Torque Master gearcases. Note: 2000 and newer V-6 outboards and MerCruiser Bravo drives with dual water pick-up also require Dual Water Pick-Up Flush Seal Kit p/n 881150Q 1.

Priced individually, sold @ multiples of 4

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DUAL WATER PICKUP FLUSH SEAL KIT



881150Q 1

Provides a front water pick-up seal for gearcases with dual water pick-ups

Fits 2000 and newer Mercury/Mariner V-6 outboards with dual water pick-ups; and 2000 and newer MerCruiser Bravo One, X, XR & XZ drives with dual water pick-ups.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

FLUSHING ATTACHMENT CHART

Flushing Attachment Chart

Mercury Model	Model Note	Flush Kit (Non-running)	Flush Kit (Run at Idle Speed)
4 M/ML	2-cycle	16841Q02	12612Q 2
5 M/ML	2-cycle	16841Q02	12612Q 2
8 M/ML	2-cycle		12612Q 2
9.9 M/ML	2-cycle		12612Q 2
9.9 EL	2-cycle		12612Q 2
15 M/ML	2-cycle		12612Q 2
20 ML	2-cycle		44357Q 2
25 M	2-cycle		44357Q 2
2.5M FourStroke		16841Q02	
3.5M FourStroke		16841Q02	
4M/ML FourStroke	0R000001-0R411837	16841Q02	12612Q 2
5M/ML FourStroke	0R000001-0R411837	16841Q02	12612Q 2
6M/ML FourStroke	0R000001-0R411837	16841Q02	12612Q 2
4M/ML FourStroke	0R411838 and above		12612Q 2
5M/ML FourStroke	0R411838 and above		12612Q 2
6M/ML FourStroke	0R411838 and above		12612Q 2
9.9M/ML FourStroke	MY2004 & prior Standard Gearcase		12612Q 2
9.9M/ML FourStroke	MY2004 & prior Big Foot Gearcase		44357Q 2
8/9.9 FourStroke	MY2005 & newer		44357Q 2
15M/ML FourStroke	323cc, with Standard Gearcase		12612Q 2
15M/ML FourStroke	323cc, with Big Foot Gearcase		44357Q 2
15EL FourStroke	323cc, with Standard Gearcase		12612Q 2
15EL FourStroke	323cc, with Big Foot Gearcase		44357Q 2
15 FourStroke	351cc		44357Q 2
20 FourStroke	351cc		44357Q 2

ENGINE PARTS AND ACCESSORIES

Mercury Model	Model Note	Flush Kit (Non-running)	Flush Kit (Run at Idle Speed)
25M/ML FourStroke	Carb and EFI		44357Q 2
25EL FourStroke	Carb and EFI		44357Q 2
30 Hp thru 275 Hp			44357Q 2(1)
MCM Sterndrives	All except Bravo I Perf. & Blackhawk		44357Q 2(1)

(1) Gearhousings with a nose cone dual water pick-up require an additional flush seal kit 881150Q 1 to complete flush assembly.

MERCUISER DRAIN PLUGS

DRAIN PLUG



22- 16951Q 1

Brass

Fits MerCruiser cylinder blocks and exhaust manifolds

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRAIN PLUG



22-806608Q01

Plastic, Blue colour

Fits MerCruiser cylinder blocks and exhaust manifolds.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

MERCUISER SHIFT CABLE BELLOWS

SHIFT CABLE BELLOWS



74639Q02

Includes clamps

Fits all MCM sterndrives utilizing a drive unit shift cable. (1963 & newer)

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TRAILERING CLIPS

TRAILERING CLIP



817019Q 2

Fits MC-I, R, MR, Alpha, Bravo & Vazer drives.

Priced & packaged in qty. of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRIVE INSTALLATION KITS

STERNDRIVE INSTALLATION HARDWARE



11-859116Q01

For mounting the MC-I, R, MR, Alpha & Bravo drives to the bell housing.

Priced individually, sold @ multiples of 2

Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRIVE INSTALLATION KIT



27- 64818Q 4

Fits MC-I drives (s/n 6225576 & below) (1967-1982)
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

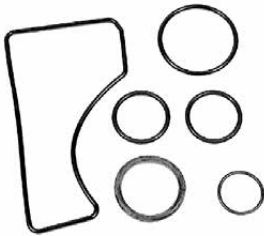
DRIVE INSTALLATION KIT



27- 94996Q 2

Fits R, MR, Alpha One & Gen II drives (s/n 6225577 and above) (1983 & newer)
Quicksilver Branded, Peg Display Card Point of Sale Packaged.

DRIVE INSTALLATION KIT



16755Q 1

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

CORROSION PROTECTION

A passive, effective method of corrosion control. By drawing electrical currents away from drive components, these anodes literally sacrifice themselves. Certain styles also help compensate for propeller torque. Quicksilver aluminum alloy sacrificial anodes protect 52% more effectively than traditional zinc anodes. Sacrificial anodes need to be replaced when depleted or when their surface has oxidized (turn dark grey in colour).

ANODE KIT



888756Q04

Aluminum anodes - For use in saltwater or freshwater.
Fits 1984-1990 MR & Alpha One drives (s/n 6225577-0D469828)
Quicksilver Branded, Box Point of Sale Packaged.

888755Q04

Magnesium anodes - For freshwater use only. Do not use in saltwater applications.
Fits 1984-1990 MR & Alpha One drives (s/n 6225577-0D469828)
Quicksilver Branded, Box Point of Sale Packaged.

ANODE KIT



888756Q03

Aluminum anodes - For use in saltwater or freshwater.
Fits 1991 and newer Alpha One Gen II drives (s/n 0D469829 and up)
Quicksilver Branded, Box Point of Sale Packaged.

888755Q03

Magnesium anodes - For freshwater use only. Do not use in saltwater applications.
Fits 1991 and newer Alpha One Gen II drives (s/n 0D469829 and up)
Quicksilver Branded, Box Point of Sale Packaged.

ANODE KIT



888758Q02

Aluminum anodes - For use in saltwater or freshwater.
Fits 1988 and newer Bravo One drives (s/n 0B66190 and up)
Quicksilver Branded, Box Point of Sale Packaged.

ENGINE PARTS AND ACCESSORIES

888757Q02

Magnesium anodes - For freshwater use only. Do not use in saltwater applications.
Fits 1988 and newer Bravo One drives (s/n 0B66190 and up)
Quicksilver Branded, Box Point of Sale Packaged.

ANODE KIT



888761Q03

Aluminum anodes - For use in saltwater or freshwater.
Fits 1988 and newer Bravo II drives (s/n 0B664190 and up)
Fits 1995-2002 Bravo III drives (s/n 0F345868-0M179451)
Quicksilver Branded, Box Point of Sale Packaged.

888760Q03

Magnesium anodes - For freshwater use only. Do not use in saltwater applications.
Fits 1988 and newer Bravo II drives (s/n 0B664190 and up)
Fits 1995-2002 Bravo III drives (s/n 0F345868-0M179451)
Quicksilver Branded, Box Point of Sale Packaged.

ANODE KIT



888761Q04

Aluminum anodes - For use in saltwater or freshwater.
Fits 2003 and newer Bravo III drives (s/n 0M179452 and up)
Quicksilver Branded, Box Point of Sale Packaged.

888760Q04

Magnesium anodes - For freshwater use only. Do not use in saltwater applications.
Fits 2003 and newer Bravo III drives (s/n 0M179452 and up)
Quicksilver Branded, Box Point of Sale Packaged.

TRIM TAB ANODE



98432Q 6

Zinc
Fits Mercury/Mariner 9.9/15hp (323cc) FourStroke Bigfoot, Force 25 hp (0E090400-0E344999) and various Mercury/Mariner 2-cycle outboard models (15 hp SeaPro thru 25 hp).
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TRIM TAB ANODE



82277Q 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.

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.

31640Q03

Magnesium - For freshwater use only. Do not use in Saltwater applications.
Fits most Mercury/Mariner outboards 35 hp. & above and all MerCruiser except Bravo. Check for adequate propeller clearance prior to operation.

TRIM TAB



34127T 2

Zinc
An optional trim tab for R, MR and Alpha One drives. Provides increased steering torque reduction for non-power steering applications. Will not work with Black Max or other high rake propellers.

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.

ANODE KIT

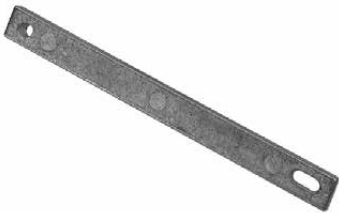


42121Q02

Aluminum, located under the cavitation plate on the following products.
 Force Standard Gearcase Models:
 9.9/15 hp. 2-cycle MY1998

Mercury/Mariner Standard Gearcase Models:
 6/8/9.9 hp. 2-cycle MY1986 & newer
 F8/9.9 hp. FourStroke MY1995-2004
 F13.5 hp. FourStroke MY2001 & newer
 F15 hp. FourStroke MY1998-2006
 XR10
 10 Marathon
 10 Seapro
 10 Viking
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ANODE



825271Q01

Aluminum
 Fits the Mercury/Mariner 25hp Carbureted FourStroke outboard Model Years 1998-2006, and also fits the Mercury/Mariner 40/50hp 3 cylinder, 2-cycle outboard (USA 0G590000 & above, BEL 9973100 & above).
 Quicksilver Branded

ANODE



875208

Square style.
 Fits Mercury/Mariner 4/5 hp. 2-cycle (MY1999 & newer), F4/5/6 hp. FourStroke (MY1999 & newer), and F8/9.9 hp. FourStroke (MY2005 & newer).

ANODE



823913Q

Aluminum
 Fits Mercury/Mariner 2.5/3/3.3 hp 2-cycle outboards (1990 and newer), F2.5/3.5 hp. FourStroke (MY 2006 and newer), and 6-40 hp 2-cycle outboards of Japanese origin (serial number 0N000001 & above).
 Priced individually, sold @ multiples of 2

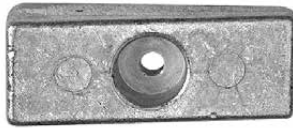
ANODE



823912

Aluminum, Round style.
 Fits Mercury/Mariner 4/5 hp. 2-cycle (MY1987 & newer), F4/5/6 hp. FourStroke (MY1999 & newer), F8/9.9 hp. FourStroke (MY2005 & newer), 15 hp. 2-cycle Seapro (MY2005 & newer), F25/30 EFI FourStroke (MY2006 & newer).

SIDE POCKET ANODE



826134Q

Aluminum
 Located in side pockets on the gearhousing just above the cavitation plate.
 Fits Mercury/Mariner 30-300hp outboards and also fits Force 90 & 120hp 1995 and newer outboards.
 Priced individually, sold @ multiples of 3
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

POWER TRIM ANODE



818298Q 1

Aluminum
 Located on the bottom of the external power trim pump assembly.
 Fits Mercury/Mariner 30/40 FourStroke, 40 (4 cylinder), 50 (3 cylinder 1987-1997), 55 (3 cylinder), 60-90 (3 cylinder 1987 & newer), 75 (4 cylinder), 75/90 FourStroke, 100-125 (4cyl), 115 (6 cylinder 1984-1988), and all V-6 and OptiMax outboard engines.
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

ANODE KIT



55989Q 9

Aluminum
 Fits MC-I, R, MR, Alpha and Bravo drives (s/n 0D469828 and below)
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

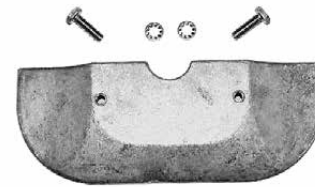
GIMBAL HOUSING ANODE



821631Q 1

Aluminum
 Fits R, MR, Alpha One, Gen II, Bravo I, II, III, X, XR & XZ drives.
 Priced individually, sold @ multiples of 2
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRIVESHAFT HOUSING ANODE



821629Q 1

Aluminum
 Fits Alpha One Gen II drives.
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

DRIVESHAFT HOUSING ANODE



821630Q 1

Aluminum
 Fits Bravo I, II, III, X, XR & XZ drives.
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

BEARING CARRIER ANODE



806188Q01

Aluminum
 Fits Bravo I
 Quicksilver Branded, Clamshell Package Point of Sale Packaged.

BEARING CARRIER ANODE



806105Q 1

Aluminum
Fits Alpha One Gen II and Vazer drives.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TRIM CYLINDER ANODE



806189Q 1

Aluminum
Fits Alpha One Gen II drives.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

TRIM CYLINDER ANODE



806190Q 1

Aluminum
Fits Vazer and Bravo I, II, III, X, XR, XZ and Blackhawk drives.
Priced individually, sold @ multiples of 2
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

PROP NUT ANODE



865182Q01

Aluminum
Fits Bravo III (s/n 0M179452 and up)
Quicksilver Branded, Clamshell Package Point of Sale Packaged.

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 0M179451 and below)

ENGINE PARTS AND ACCESSORIES

MERCUISER ANODE CHART

MCM Anode Chart

Model	Year Range	Serial # Range	Gimbal Anodic Pate	Anodic Trim Tab/ Plate	Anodic Trim Tab (Opt.)	D/S Hsg. Anodic Plate	Trim Cylinder Anode	Bearing Carrier Anode	Complete Anode Kit
60	1965 - 1966	1830753 - 2063740	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
80	1966 - 1969	2063741 - 2898029	34762A 1	N.L.A.	N/A	N/A	N/A	N/A	N/A
90	1970 - 1972	2898020 - 3225967	34762A 1	N.L.A.	N/A	N/A	N/A	N/A	N/A
I	1963	1534570 - 1684187	34762A 1	34127T 2	N/A	N/A	N/A	N/A	N/A
IA/IB/IC	1964	1684188 - 1777798	34762A 1	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
IA/IB/IC (EZ-Shift)	1965 - 1966	1776349 - 2065189	34762A 1	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
120/140	1967 - 1969	2062141 - 2791956	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
120/140	1970 - 1977	2791957 - 4893634	55989Q 9(1)	31640Q 4	N/A	N/A	N/A	N/A	N/A
120/140	1978 - 1982	4893635 - 6225576	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
160	1967 - 1969	2065190 - 2763441	34762A 1	34127T 2	N/A	N/A	N/A	N/A	N/A
165	1970 - 1977	2763442 - 4890459	55989Q 9(1)	34127T 2	N/A	N/A	N/A	N/A	N/A
165	1978 - 1981	4890460 - 6268064	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
II	1962 - 1967	1474909 - 2278488	N/A	31640Q 4	N/A	N/A	N/A	N/A	N/A
II (1.78:1)	1969	2507945 - 2671321	N/A	31640Q 4	N/A	N/A	N/A	N/A	N/A
III	1968 - 1969	2373127 - 3002613	34762A 1	34127T 2	N/A	N/A	N/A	N/A	N/A
215E	1970 - 1972	2909035 - 2915034	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
215H	1970	2782203 - 2909034	34762A 1	34127T 2	N/A	N/A	N/A	N/A	N/A
225-S	1974	3856268 - 4200499	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
228	1977 - 1982	4782330 - 6229157	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
233	1975 - 1977	4200500 - 4782329	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
250	1977	4791300 - 4898729	55989Q 9(1)	31640Q 4	N/A	N/A	N/A	N/A	N/A
II-TR	1973 - 1976	3377316 - 4794899	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
255-TRS	1973 - 1974	3377316 - 4203749	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
260	1978 - 1982	4898730 - 6229157	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
280-TRS	1975 - 1976	4203750 - 4895399	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
470	1976 - 1882	4208730 - 6225576	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
485	1980 - 1982	5487437 - 6225576	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
888	1971 - 1977	3106717 and up	55989Q 9(1)	31640Q 4	34127T 2	N/A	N/A	N/A	N/A
R/MR/Alpha One	1983 - 1989	6225577 - 0D469858	821631Q 1	31640Q 4	34127T 2	N/A	N/A	N/A	888756Q03
Alpha One (Gen.II)	1991 - 2015	0D469859 and up	821631Q 1	76214Q 5	31640Q 4	821629Q 1	806189Q 1	806105Q 1	888756Q03
Alpha One SS	1986 - 1989	0A545004 and up	55989Q 9(1)	822777Q 1	N/A	N/A	N/A	N/A	N/A
Bravo One	1988 - 2015	0B664190 and up	821631Q 1(2)	76214Q 5	N/A	821630Q 1	806190Q 1	806188Q01	888758Q02
Bravo Two	1989 - 2015	0C564952 and up	821631Q 1(2)	76214Q 5	N/A	821630Q 1	806190Q 1	N/A	888761Q03
Bravo Three	1993 - 2004	0D763691 - 0M179451	821631Q 1(2)	76214Q 5	76214 4	821630Q 1	806190Q 1	N/A	888761Q03
Bravo Three	2004 - 2015	0M179452 and up	821631Q 1(2)	76214Q 5	76214 4	821630Q 1	806190Q 1	N/A	888761Q04
Blackhawk	1994 - 1995	0F186717 and up	N/A	806187A 1	N/A	N/A	806190Q 1	N/A	N/A
SSM II/III/IV	1982 - 1995		34762A 1	N/A	N/A	N/A	N/A	N/A	N/A
TR	1977 - 1987	4794900 and up	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A
TRS	1977 - 1987	4794900 and up	34762A 1	31640Q 4	N/A	N/A	N/A	N/A	N/A

(1) Gimbal anodic bolt head

(2) Not required if boat is equipped with a Mercathode system

Part Number to Page Number Reference

50 - 12066Q10	51, 52, 53	46 - 44292A 3	82
50 - 12066T03	53	44357Q 2	83, 84
33 - 12127	46	23 - 47508T	66
12612Q 2	83	27 - 47510Q	65
13524Q06	37, 38	27 - 47590Q01	65
13524T 1	37, 38, 39	46 - 48748T 1	82
22 - 13563Q 3	63	27 - 48818Q01	66
22 - 13563Q 7	62	35 - 49088Q 2	55, 56
33 - 13686Q	50, 51	391- 5075Q 1	35, 38, 39
33 - 14103550	46, 47, 48, 49, 50	391- 5090Q 1	35, 38, 39
33 - 14103568	50, 51	27 - 53045Q01	66
33 - 14103Q	46, 47, 48, 49	35 - 53336Q	55, 56, 57
22 - 14213Q	63	55989Q 9	88, 90
33 - 14814568	47	46 - 57234T 1	82
33 - 14814Q	50	58217Q	36, 38
47 - 16154 1	73	59078	66, 67
47 - 16154 3	70, 73, 75	59078Q 3	64, 66, 67
16159A03	68, 73	47 - 59362A 4	82
35 - 16248	54, 55	47 - 59362Q01	72, 82
35 - 16595Q	14	47 - 59362Q08	72
16755Q 1	85	47 - 59362T 6	82
16841Q02	83	27 - 60208Q	66
22 - 16951Q 1	84	46 - 60366Q 1	70, 77, 78, 79
33 - 17719547	46	392- 6324Q 1	35, 38
35 - 18458Q 3	58	392- 6325Q 1	36, 38
35 - 18458Q 4	58	27 - 64818Q 4	85
12 - 19183Q02	21	91 - 74057Q 5	26
33 - 19424	47	91 - 74057Q 6	26
47 - 19453Q 2	77, 78	74639Q02	84
47 - 19453T	70, 73, 74, 77, 78	75095Q 2	51
33 - 19796	46	75692Q03	64
47 - 22748	71, 75, 81	76214 4	90
22831Q 3	62	76214Q 5	87, 90
30185Q 3	62	10 - 79953Q04	21
25 - 30224Q	65	802128A 1	54
30635Q 3	62	91 - 802653Q02	12
31640Q03	86	92 - 802844Q02	19
31640Q 4	86, 90	92 - 802851Q02	20
27 - 33179Q02	66	92 - 802859Q 1	27
33662Q	36, 38	92 - 802861Q 1	26
33765T	34, 38	92 - 802863Q 1	27
34127T 2	86, 90	92 - 802878Q 1	31
34235Q	36, 38	92 - 802878Q10	30
34235Q 1	35, 38	92 - 802878Q12	30
34762A 1	90	92 - 802878Q14	30
91 - 37299Q 2	26	92 - 802878Q16	30
33 - 41263M	48	92 - 802878Q 2	31
54 - 41582Q 7	64	92 - 802878Q20	31
27 - 41812Q	65	92 - 802878Q21	31
47 - 42038Q02	71, 73, 76	92 - 802878Q30	30
47 - 42038Q 3	68, 73, 76	92 - 802878Q32	30
42121Q02	87	92 - 802878Q39	31
47 - 43026Q02	71, 73, 74, 75	92 - 802878Q50	32
47 - 43026Q06	68, 73, 74, 75, 78, 79, 80, 81, 82	92 - 802878Q52	32
47 - 43026T 2	78, 79, 80, 81, 82	92 - 802878Q53	32

Part Number to Page Number Reference

92 -802878Q54	32	84 -816608Q78	42
92 -802878Q55	28	84 -816608Q80	42
35 -802886Q	15, 56	84 -816608Q81	42
91 -802891Q05	20	84 -816608Q82	40
35 -802893Q01	56, 57, 58	84 -816608Q83	40, 41, 42
35 -802893Q 4	58	33 -816737Q	46, 47, 48, 49, 50
33 -803507	44	84 -816761Q10	42, 43
35 -80365M	54	84 -816761Q12	42
47 -803748	72, 73	84 -816761Q13	39
47 -803748 1	72, 73	84 -816761Q14	39
47 -803748Q01	69, 73	84 -816761Q16	40
47 -803748Q02	69, 73	84 -816761Q17	40, 41, 42
46 -803750A03	69	84 -816761Q 3	40, 41, 42
46 -803750A06	69	84 -816761Q 4	40, 41, 42
22 -804787Q	63	84 -816761Q 5	39
805759Q01	35, 38, 39	84 -816761Q 6	39
805759Q 3	33, 38, 39	84 -816761Q 7	40
805759T05	33	84 -816761Q 8	39, 40
806105Q 1	89, 90	84 -816761Q 9	40, 41, 42, 43
806187A 1	90	33 -816837Q	46, 47, 48, 49, 50
806188Q01	88, 90	22 -816856Q 3	63
806189Q 1	89, 90	817019Q 2	84
806190Q 1	89, 90	817275A08	70
22 -806608Q01	84	817275A 2	69
27 -806871Q	65	817275Q05	70, 82
46 -807151A14	72	818298Q 1	88
35 -807172A 1	56	821629Q 1	88, 90
807252Q 3	65, 67, 68	821630Q 1	88, 90
807252Q 4	64, 67, 68	821631Q 1	88, 90
807252Q 5	64, 66, 67, 68	35 -822626Q03	11, 13
808483Q 1	33, 38, 39	35 -822626Q15	11, 14
808483Q 2	33, 39	822777Q 1	86, 90
808483T 3	35, 38, 39	823054Q	51
67 -808887Q	23	33 -82370M 1	46
809666A02	89	33 -82371M	46, 47, 48, 49
33 -810883	43	823912	87
811635Q 2	33, 38	823913Q	87
811635T 3	34, 38	825271Q01	87
33 -813413	48, 49	826134Q	88
33 -813415	41	33 -827858Q	44, 45
33 -813418	46, 47	33 -827859	44
33 -813421 4	42, 43, 44	33 -828942	48
33 -813425	40, 42	33 -843220Q	50, 51
33 -813469	46, 47, 48, 49	33 -84675M	46
33 -813471 1	39, 40	84 -847701Q17	43
33 -813472	46	84 -847701Q24	41
815407Q02	34, 38	84 -847701Q25	43
815407Q 5	33, 38	84 -847701Q26	42
35 -816296Q03	53, 55	84 -847701Q 7	43, 44
35 -816296Q 2	54	50 -850057Q01	51, 52, 53
33 -816336Q	39, 40, 41, 42, 43	50 -850057Q02	52
84 -816608Q61	43	50 -850057Q03	52, 53
84 -816608Q68	41, 42, 43, 44	850484T 2	34, 38
84 -816608Q70	40, 41, 42	850484T 3	33, 38
84 -816608Q71	41	91 -850730Q 1	20

Part Number to Page Number Reference

47 - 85089 10	71, 73, 74, 76, 77, 78	888756Q03	85, 90
47 - 85089Q 4	76, 77	888756Q04	85
35 -858004Q	15	888757Q02	86
92 -858020Q01	7	888758Q02	85, 90
92 -858021Q01	7	888760Q03	86
92 -858022Q01	7	888760Q04	86
92 -858023Q01	7	888761Q03	86, 90
92 -858025Q01	8	888761Q04	86, 90
92 -858026Q01	8	33 -889246Q39	45
92 -858027Q01	8	91 -889277	12
92 -858028Q01	8	91 -889277002	12
92 -858037Q01	8	91 -889277Q01	12
92 -858038Q01	8	91 -889277Q03	12
92 -858058Q01	19	33 -889597Q	50
92 -858059Q01	19	33 -892567Q	49, 50
92 -858064Q01	20	91 -892866A01	13
92 -858065Q01	20	33 -896323	47
92 -858074Q01	28	33 -896329874	47
92 -858075Q01	29	22 -89771Q 2	62
92 -858078Q01	29	22 -89772Q 1	62
92 -858080Q03	24	898253T23	34, 38
92 -858081Q03	28	898253T28	33, 38
92 -859026K 1	32	33 -898264001	39, 40, 41, 42, 43, 44
11 -859116Q01	84	33 -898829001	45
859495Q	45	84 -899329A09	43, 44
33 -862029	42	47 -89980	71, 75, 76
47 -862232A 2	72, 82	47 -89980T 1	75, 76
33 -863622001	43	47 -89981	71, 75, 76
84 -863656A03	42	47 -89981Q 1	68, 75, 76
84 -863656A 1	40, 41, 42	47 -89982	77
84 -863656A 2	40	47 -89983Q 1	69, 77, 78, 79
864493	67	47 -89983T	71, 77, 78, 79, 81, 82
865182Q01	89	47 -89984Q 5	69, 78, 79, 80, 81, 82
35 -866340Q03	14, 56, 57	47 -89984T 4	71, 78, 79, 80, 81, 82
35 -866594Q01	56	22 -8M0001721	63
875208	87	32 -8M0038500	61
1397- 8767Q	55	32 -8M0038563	61
35 -877565T 1	54	8M0044687	60
35 -877761Q01	11, 14	1200-8M0045691	59
35 -877767Q01	11, 14	1200-8M0045692	59
35 -877769Q01	12, 14	8M0045990	68
91 -879172T28	23	33 -8M0046007	41
35 -87946Q04	54	35 -8M0046752	55, 56
35 -879884T	54, 56	1200-8M0047598	59
35 -879885Q	55, 56	92 -8M0047920	23
881150Q 1	83	92 -8M0047921	24
33 -881284Q	45	92 -8M0047922	24
84 -881698	43	8M0052100	13
33 -883323001	44, 45	8M0052975	64
35 -883702Q	15, 56	1200-8M0054600	59
91 -883704Q03	21	32 -8M0054713	59
888687A 1	70, 74	32 -8M0054714	59
47 -888689	72, 74	33 -8M0057936	45
888755Q03	85	22 -8M0058389	21
888755Q04	85	26 -8M0058391	21

Part Number to Page Number Reference

22 -8M0058419	61	8M2018790	56, 57
92 -8M0058680	23	8M6001106	35, 38, 39
92 -8M0058681	24	8M6001217	36, 38, 39
92 -8M0058682	25	8M6001219	36, 38
92 -8M0058683	25	8M6001222	38, 39
92 -8M0058907	18	8M6001224	37, 38, 39
92 -8M0058908	18	8M6001249	36, 38
92 -8M0058910	19	8M6001250	36, 38, 39
92 -8M0058912	19	8M6001252	37, 39
92 -8M0058914	17	8M6001253	37, 38, 39
92 -8M0058915	17	8M6001254	37, 38
92 -8M0058916	18	50 - 90892A 2	52
35 -8M0060041	55, 56	392- 9089Q	37, 38
92 -8M0060085	18	33 - 941	50
92 -8M0060086	18	393- 9459Q 1	34, 38
32 -8M0061084	60	27 - 94996Q 2	85
32 -8M0061089	60	47 - 95289 2	72, 75
8M0061335	34, 38, 39	46 - 96148Q 8	70, 78, 79, 80, 81, 82
8M0061875	64	33 - 97180Q	46, 47, 48, 49, 50
32 -8M0061882	61	33 - 97182Q	46, 47, 48, 49
32 -8M0061883	60	33 - 97184	46
32 -8M0061885	60	33 - 97186	46, 47
32 -8M0061886	60	33 - 97389	39
32 -8M0061887	61	392- 9766Q 1	35, 38
32 -8M0061888	61	98432Q 6	86
32 -8M0061890	61	99155 1	67, 68
8M0062084	37, 38	99155T 1	67, 68
36 -8M0064067	60	46 - 99157T 2	70, 76, 77
35 -8M0065103	11, 13, 14	F197787Q3	63
92 -8M0071837	27	F213238Q2	63
92 -8M0071838	27		
92 -8M0071841	28		
91 -8M0072133	20		
8M0076464	68		
92 -8M0078616	9		
92 -8M0078617	9		
92 -8M0078619	9		
92 -8M0078620	9		
92 -8M0078622	10		
92 -8M0078623	10		
35 -8M0079962	58		
8M0080264	75		
8M0081910	10		
8M0081911	10		
8M0081912	10		
8M0081913	11		
35 -8M0082290	58		
8M0082721	34, 38		
22 -8M0083059	21		
8M0089715	65, 66, 67, 68		
8M0091470	65, 66, 67, 68		
8M0092850	51		
35 -8M0093688	56, 57		
35 -8M0095658	58		
33 -8M2018369	40, 41, 42		

#NUMERIC

10W40	17
20W40	18
20W50	18
2-4-C Lubricant	26, 27
2-4-C with grease gun	26
25W40	10, 11
25W40 Synthetic Blend	10
2S Snowmobile Oil	19
2-Stroke PWC	18
4-Stroke Outboard Oil	9
5W40 Oil	17

A

Adapter Gear Lube Pump	21
Alcohol Tester	23
Aluminum Anode Kit	85-87
Anode	87, 89
Anode Bearing Carrier	88, 89
Anode Driveshaft Housing	88
Anode Gimbal Housing	88
Anode Housing Driveshaft	88
Anode Housing Gimbal	88
Anode Kit	85-88
Anode Kit Aluminum	85-87
Anode Kit Magnesium	85-87
Anode Kit Prop Nut	89
Anode Nut Prop Kit	89
Anode Plate	85-87
Anode Power Trim	88
Anode Prop Nut Kit	89
Anode Side Pocket	88
Anode Tab Trim	86
Anode Trim Cylinder	89
Anode Trim Tab	86
ATV Oil, 5W40	17
Automotive Grease	27, 28

B

Bearing Anode Carrier	88, 89
Bellows Shift Cable	84
Black Paint	30
Black Paint Phantom	31
Black Paint Propeller	32
Black Propeller Paint	32
Bulb Assembly Primer	64

C

Cable Shift Bellows	84
Camouflage Tan	31
Cap Kit Rotor	33, 34
Cap Rotor Kit	33, 34
Carburetor Fuel Filter	55
Carrier Bearing Anode	88, 89
Clamps Fuel Line	64
Clip Trailing	84
Combustion chamber cleaner	24
Condenser	36
Connection Hose - Fuel Tank	59
Connector Engine Fuel End	63
Connector Fuel	63
Connector Fuel Engine End	63
Connector Kit	63
Cord Lanyard	51
Corrosion Guard	28
Cowl	32

D

DFI 2-Cycle Outboard Oil	8
DFI 2-Cycle Outboard Oil	8
Distributor Cap	34, 35
Diurnal Cap	60
Drain Gasket Screw	21
Drain Gearcase Screw	21
Drain Plug	84
Drain Screw	21
Drain Screw, Gear Case	21
Drain Screw Gasket	21
Drain Screw Gearcase	21

Drain Screw Seal	21
Drive Installation Kit	85
Driveshaft Housing Anode	88

E

Engine and Fuel System Cleaner	24
Engine cleaner	24
Engine End Fuel Connector	63
Engine Oil	9
Engine Treatment	24
Ethanol Treatment	23
Extreme Grease	27, 28

F

FCW	10, 11
Filter, Oil	12
Filter Fuel	53-55
Filter Fuel Pump	55
Filter Oil	11, 12, 14, 15
Filter Oil Wrench	12
Filter Wrench Oil	12
Fluid Power Trim Steering	28, 29
Flushing Attachment	83
Flush Kit Seal	83
Fogging Oil	28
Fuel Additive	23-25
Fuel Assembly Line	60, 61
Fuel Connector	63
Fuel Connector End Engine	63
Fuel Demand Valve	60
Fuel Filter	53-55, 58
Fuel Filter, Water Separating	58
Fuel Filter Carburetor	55
Fuel Filter Kit	54
Fuel Filter Pump	55
Fuel Filter Water Separating	58
Fuel Line	61
Fuel Line Assembly	60, 61
Fuel Line Clamps	64
Fuel Line Coupler	63
Fuel Pump Filter	55
Fuel Stabilizer	25
Fuel Stabilizer	24, 25
Fuel System Treatment & Stabilizer	24, 25
Fuel Tank	59
Fuel Tank Cap	60
Fuel Tank Connection Hose	59
Fuel Treatment	23
Funnel, oil drain	13

G

Gasket Drain Screw	21
Gasket Thermostat	65
Gasket Thermostat Housing	65, 66
Gearcase Drain Screw	21
Gear Case Drain Screw	21
Gear Lube	19, 20
Gear Lube Pump	20
Gear Lube Pump Adapter	21
Gimbal Housing Anode	88
Graphite Paint	30
Grease	27, 28
Grease Gun	26

H

Hose End Threaded	61, 62
Hose Threaded End	62
Hydraulic Fluid	28
Hydraulic Fluid, SeaStar	29
Hydraulic Helm Steering Fluid	29

I

Impeller	72
Impeller Kit	68-70, 72
Impeller Pump Kit	68-70, 72
Impeller Repair Kit	68-70
Impeller Water Pump	70-72
Inline Fuel Filter	54

REFERENCE & INDEX

Installation Hardware, Sterndrive	84
Installation Kit, Drive	85

L

Lanyard Cap Stop Switch.....	51
Lanyard Cord	51
Leveler	32
Lower Unit Oil	20
Lube Pump	20

M

Magnesium Anode Kit	85-87
Marine Engine Oil	10
Motorcycle Oil	17, 18

N

Nut Anode Prop Kit.....	89
-------------------------	----

O

Oil	10, 11
Oil, Outboard.....	9
Oil Drain Funnel	13
Oil Drip Tray	13
Oil Engine.....	9
Oil Filter	11, 12, 14, 15
Oil Filter Wrench	12
Oil Outboard Premium TC-W3.....	7
Oil Outboard TC-W3 Premium	7
Oil Premium Outboard TC-W3.....	7
Oil Premium Plus	8
O-Ring Thermostat	65

P

Paint	30, 32
Paint Black	30
Paint Black Phantom	31
Paint Black Propeller.....	32
Paint Camouflage.....	31
Paint Graphite	30
Paint Light	30
Paint Phantom Black	31
Paint Propeller Black	32
Paint Silver	30
Plug Drain	84
Points	36
Portable Fuel Tank	59
Powersports Grease	27, 28
Power Steering Trim Fluid	28, 29
Power Trim Anode.....	88
Power Trim Steering Fluid	28, 29
Power Tune.....	24
Power Tune Cleaner Engine	24
Primer, Light Gray	32
Primer Bulb Assembly.....	64
Prop Anode Nut Kit.....	89
Propeller Paint Black	32
Prop Grease	27
Prop Kit Anode Nut	89
Prop Kit Nut Anode	89
Prop Nut Anode Kit.....	89
Pump Fuel Filter.....	55
Pump Gear Lube	20
Pump - Gear Lube	20
Pump Impeller Kit.....	68-70, 72
Pump Impeller Water	70-72
Pump Kit Impeller	68-70, 72
Pump Kit Repair Water.....	70
Pump Repair Kit Water	70
Pump Water Impeller	70-72
PWC 2-Stroke.....	18

Q

Quickare	23
Quick Disconnect End.....	62, 63
Quickleen	24
Quickstor	24, 25

R

Repair Kit Impeller	68-70
Repair Kit Pump Water.....	70
Repair Kit Water Impeller	68-70
Repair Kit Water Pump	70
Repair Pump Kit Water	70
Repair Pump Water Kit	70
Rope Starter	51, 52
Rotor	36-38
Rotor Cap Kit	33, 34
Rust Inhibitor	28

S

SAE 90 Gear Lube	20
Seal Flush Kit	83
Seal Kit Flush	83
SeaStar Hydraulic Fluid.....	29
Shift Cable Bellows	84
Silver Paint	30
Sleeve Thermostat.....	66
Snowmobile Oil, 2S	19
Starter Rope	51, 52
Steering Fluid Power Trim	28, 29
Sterndrive Installation Hardware	84
Stop Cap Lanyard Switch.....	51
Storage Seal	28

T

Tab Trim.....	86
Tab Trim Anode	86
Tan Camouflage.....	31
TC-W3 Premium Outboard Oil.....	7
Thermostat	65
Thermostat Gasket	65
Thermostat Housing Gasket.....	65, 66
Thermostat Kit	64, 65
Thermostat O-Ring	65
Thermostat Sleeve	66
Threaded Hose Barb	61
Threaded Hose End.....	62
Trailerling Clip.....	84
Trim Cylinder Anode.....	89
Trim Tab.....	86
Trim Tab Anode	86
Tune-Up Kit.....	35, 36

U

Upper Housing	69
UTV Oil, 5W40	17

V

Verado Paint	31
Verado Silver Paint.....	31

W

Water Eliminator	23
Water impeller repair kit	69
Water Pump Impeller	70-72
Water Pump Kit	69
Water Pump Kit Repair	70
Water Pump Repair Kit	70
Water Repair Impeller Kit	68-70
Water Separating Filter	58
Water Separating Fuel Filter.....	58
Wrench Oil Filter	12