

2009

MOELLER[®]
marine products

Scepter
SYMBOL OF  QUALITY

ORIGINAL EQUIPMENT
SELECT
PRODUCTS[™]

moellermarine.com

sceptermarine.com

Your Single Source Solution.

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Fluid Transfer & Storage Technology

**Engineered Specifically for the
Recreational Boating Industry**

Innovation. That's what it's always been about. The kind of innovation that looks beyond current boundaries toward the possibility of something better, something stronger – Moeller Marine Products and Scepter Corporation have made it happen.

Our companies have successfully formed a partnership in the marine aftermarket to bring you a total program in fluid transfer and containment technology providing you a single source solution for all of your products.

Combining manufacturing and marketing efforts, both companies are the recognized market leaders for innovation and fluid transfer systems.

But there's more. Much more.

Individually, Moeller Marine Products and Scepter Corporation have each been trusted leaders in the marine industry, bringing about breakthrough transformations to rotational & blow molded fuel tanks, jerry cans, fluid delivery systems, livewells, water and waste tanks, drain pans, seat substrates, finished offshore chairs and custom interior components.

Together, we'll revolutionize product designs. Integrating facilities, strategically located throughout North America, with continued support from nearly a century of world-class manufacturing and R&D strength from Moeller's parent company - The Moore Company - and Scepter's generational institution for success and stability, we've got the pros and products to make possibilities happen.

***Pioneering fluid transfer and storage containment technology,
Moeller / Scepter is your single source solution.***

Go Green with Moeller & Scepter!

Currently EPA and CARB are developing similar standards related to permeation rates for above deck - portable / permanent fuel tanks, fuel hoses and primer bulbs. These standards become law by 2011. Our innovative concepts provide Moeller Marine Products and Scepter Corporation a competitive advantage.

The time lines for "low perm" tanks and accessories are:

- Fuel Hoses; Jan 1, 2009. Hoses must be certified in accordance with CP-510 (Perm rate equal or less than 15 g/ m2/day)
- Self Sealing Cap (Portables); Jan 1, 2010.
Cap must be certified in accordance with CP-510
- Primer Bulb and Marine Tank (Portable and Topside); Jan 1, 2011.
 - (Perm Rate for Primer Bulb equal or less than 15 g/ m2/day)
 - (Perm Rate for Marine Tank equal or less than 1.5 g/ m2/day)TP- 511 & TP-512

The following websites can be used for additional information on the upcoming regulations: www.arb.ca.gov/omt/omt.htm and www.epa.gov/otaq/marine.htm



OEM Select Products

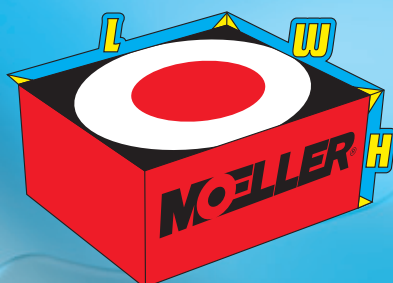
Based on innovation and quality, boat and engine manufacturers rely on products supplied by Moeller Marine Products and Scepter Corp. You now have the ability to purchase these same products under our OEM Select offering.

OEM Select means you can offer aftermarket replacement parts supplied by the original equipment manufacturer.

Moeller Marine Products and Scepter Corp., your source for OEM Select fuel system components, topside and permanent fuel tanks, waste tanks, water tanks, battery boxes, drain tubes & plugs, ice chests, seating and more!

When two of the largest suppliers to the recreational boating industry combine their resources, you can expect the best from the very best.

To take advantage of the best parts available, look for the SELECT logo throughout the catalog to quickly identify our large selection of original equipment parts.



Dimensions

The dimensions logo helps identify what is considered length, width, and height throughout the catalog. This will aid in identifying the right sized tank / box for the space. If a note is required with a product, that note will be displayed next to the logo. An example of this would be with permanent tanks where it is best if we do not include the fill height with the size of the tank itself.



ECO Checked

The "ECO Checked" symbol ensures that the products shown meet or exceed state or federal regulations governing vapor emissions, helping to improve air quality and reduce exposure to toxic chemicals. This symbol guarantees that products are of the finest environmental quality.

Look for the ECO Checked symbol which will indicate approved jerry cans, fuel lines and bulk hose items.



Low Permeation Certified

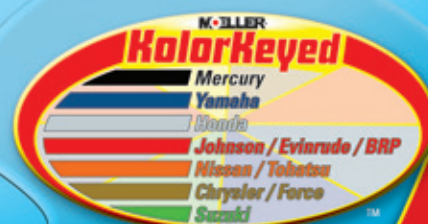
A CARB/EPA regulatory timeline has been established by the Federal and State agencies that set the permeation level requirements for all Marine Tank Fuel Hoses. This change takes effect January 1, 2009; all fuel hoses must meet the following permeation requirements: < 15 g/m2/day. Permeation can be described as a "wicking effect" in which the hydro carbon molecules, in the fuel, migrate through the wall of the fuel line.

All Moeller & Scepter "Low Permeation" hoses will be certified and an executive order will be present on the hose to indicate the hose meets Federal and State compliancy regulations. Look for this "Low Permeation" icon on our new fuel lines.



Manufacturer Identification

For ease of identification of items throughout the catalog, we have presented each companies part number by color. Moeller's part numbers are in red while Scepter's part numbers are in blue.



KolorKeyed Engine Manufacture

When the KolorKeyed logo is present on catalog pages, it signifies that the package graphics are designed for easy manufacture identification. The colors represented within the KolorKeyed logo corresponds to the color on the package. This helps the customer identify the correct part at the retail level.

Moeller & Scepter Fuel Tank Technology

We're revolutionizing the marine industry standards for portable fuel tanks, providing engineering that looks and performs better than any other fuel tanks available.

Moeller & Scepter are your one source solution for innovative fuel tank technology.

Whichever size is right for you - 3 gallon (11.4 litre) tanks for a good small storage solution, or 6 & 9 gallon (22.7 & 34.0 litre) capacity tanks for a better fit on inflatables and dinghies - we've got the best tank for your needs. Together, Moeller and Scepter is your single source solution for the marine industries most complete line of portable fuel tanks

- Manufactured from a sturdy, high-density polyethylene, these tanks are designed for recreational use in the harsh marine environment.
- Lightweight, with stout handles for easy transport, tanks are non-corrosive, unbreakable, and dent resistant.
- Designed with UV-stabilized resin.
- Different gallon capacities and features to ensure you the best tanks possible.
- Tanks are specifically certified and comply with industry requirements.

The OEM's CHOICE

in lightweight, non-corroding portable fuel tanks.

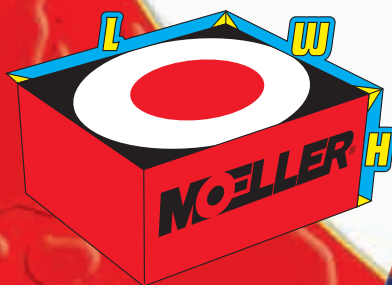
- Includes a universal 1/4" NPT fuel pick-up adapter.
- Mechanical direct sight gauge with easy-to-read indicator.
- Fulfills all your outboard engine needs.
- Approved for use worldwide.
- ISO & CSA certified.
- UL Listed.

6.6 Gallon / 25 Litre

003781 21.25"L x 14.00"W x 9.75"H

03781 546mmL x 355mmW x 225mmH

ORIGINAL EQUIPMENT
SELECT
PRODUCTS



3.2 Gallon / 12 Litre

003780 14.25"L x 10.25"W x 9.00"H

03780 362mmL x 260mmW x 228mmH

Portable Fuel Tanks



The 360 SERIES features 90°, 1/4 NPT fuel withdrawal elbow that rotates 360° eliminating a kinked fuel line hose.

- Mechanically vented fuel cap ensures easy gripping with innovative ribbed design that floats.
- Mechanical direct sight gauge with easy-to-read indicator.
- Non-corrosive and lightweight with a built-in fuel reserve capacity.
- Complies with industry requirements.
- Meets ABYC standards.



6.5 Gallon / 24.6 Litre

031106 21.50"L x 13.75"W x 10.00"H

07095 546mmL x 349mmW x 254mmH



3 Gallon / 11.4 Litre

031103 18.13"L x 8.87"W x 9.87"H

07094 460mmL x 225mmW x 250mmH



9 Gallon / 34 Litre

031109 29.50"L x 13.75"W x 10.00"H

07096 749mmL x 349mmW x 254mmH

NEPTUNE tanks are tough, non-corrosive and lightweight with baffled, manually vented closure caps and a universal 1/4" NPT fuel pick-up adapter.

- Meets ABYC standards.
- ISO & CSA certified.



3 Gallon / 11.4 Litre

004158 16.75"L x 10.75"W x 8.00"H

04158 431mmL x 266mmW x 203mmH



6 Gallon / 22.7 Litre

004921 20.50"L x 12.75"W x 10.50"H

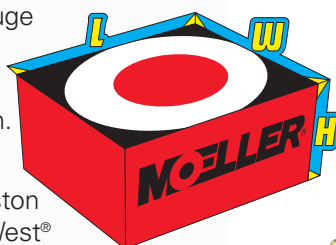
04921 520mmL x 330mmW x 254mmH

Products subject to change without notice.



We're revolutionizing the marine industry standards for topside fuel tanks, providing engineering that looks and performs better than any other fuel tanks available. Moeller and Scepter are your one source solution for innovative fuel tank technology.

- Provides positive seal with Moeller-exclusive injection molded 2-1/4" (57.2mm) fill neck.
- Mechanically vented fuel cap ensures easy gripping with exclusive ribbed design that floats.
- Features 90°, 1/4 NPT fuel withdrawal elbow that rotates 360° eliminating a kinked fuel line hose (The fuel withdraw on 008189 / 08189, 008190 / 08190, & 008191 / 08191 do not rotate 360°).
- Includes mechanical direct-sight gauge with easy-to-read indicator.
- Manufactured from high-density polyethylene with UV-stabilized resin.
- Tested to industry standard's.
- Specifically designed for use in Boston Whalers®, Carolina Skiff® and Key West® bench style, center console, pontoon, deck and jon boat designs.



Topside Tank Hold Down Kit



Part No.	Description
035711-10 07148	Hold Down Kit for Topside Fuel Tank & Battery Box (Kit includes two (2) universal nylon straps with quick-release buckle, four (4) stainless steel hold down brackets & mounting screws.



Replacement Fuel Caps



004083-10 / 04083



007042 / 70042



305930-10 / 07400

Part No.	Description
004083-10 04083	Manually Vented Fuel Cap - for use with 003781, 003780, 004158, 004921, 004156, 004157, 008189, 008190, 008191 / 03781, 03780, 04158, 04921, 04156, 04157, 08189, 08190, 08191
007042 07042	Automatic Self-Venting Fuel Cap - for use with 003781, 003780, 004158, 004921, 004156, 004157, 008189, 008190, 008191 / 03781, 03780, 04158, 04921, 04156, 04157, 08189, 08190, 08191
305930-10 07400	External Threaded Manually Vented Fuel Cap - for use with 031103, 031106, 031109, 031112, 031212, 07094, 07095, 07096, 07097, 07098

New topside tanks tested to CSA / ABYC standards.



9 Gallon / 34 Litre	
008189	22.90"L x 14.30"W x 11.75"H
08189	582mmL x 364mmW x 299mmH



12 Gallon / 45 Litre	
008190	22.90"L x 14.30"W x 13.60"H
08190	582mmL x 364mmW x 346mmH



Low Profile

12 Gallon / 45 Litre	
008191	24.30"L x 18.10"W x 10.75"H
08191	617mmL x 460mmW x 273mmH

Kelch Fuel Caps with Gauge



- Stainless steel wire components
- Custom calibration to fit reservoir configurations
- Common thread size
- For use on plastic tanks

Part No.	Description
395008 07174	6" Kelch Fuel Cap with Gauge for tanks 031612, 031615, 031818, 07099, 07100, 07101
395009 07175	12" Kelch Fuel Cap with Gauge for tanks 031515, 031620, 031526, 07104, 07102, 07103

Topside Fuel Tanks



12 Gallon / 45 Litre

031112 23.00"L x 14.00"W x 14.50"H

07097 584mmL x 355mmW x 368mmH



12 Gallon / 45 Litre

Low Profile

031212 24.00"L x 18.00"W x 11.50"H

07098 609mmL x 457mmW x 292mmH



12 Gallon / 45 Litre

031612 43.00"L x 15.00"W x 5.88"H

07099 1092mmL x 381mmW x 149mmH



15 Gallon / 57 Litre

031615 43.00"L x 15.00"W x 6.88"H

07100 1092mmL x 381mmW x 175mmH

16 Gallon / 60 Litre

031818 42.50"L x 14.75"W x 7.63"H

07101 1080mmL x 375mmW x 194mmH



20 Gallon / 76 Litre

031620 28.00"L x 15.00"W x 12.37"H

07102 711mmL x 381mmW x 314mmH



26 Gallon / 98 Litre

031526 29.25"L x 19.00"W x 12.25"H

07103 743mmL x 482mmW x 311mmH

DinghyMate™

Designed for simple mounting on the transom under the outboard motor of your inflatable boat or dinghy.

- Engineered as a transom mounted marine fuel tank.
- Manufactured from lightweight, high strength cross-linked polyethylene for durable performance.
- Patented design.



3 Gallon / 11.4 Litre

004156 23.00"L x 6.50"W x 12.75"H

04156 584mmL x 165mmW x 323mmH

- Approved for use worldwide.
- ISO & CSA certified.



6 Gallon / 22.7 Litre

004157 26.00"L x 8.00"W x 14.75"H

04157 660mmL x 203mmW x 374mmH

Products subject to change without notice.

MOELLER

KolorKeyed

Mercury

Yamaha

Honda

Johnson / Evinrude / BRP

Nissan / Tohatsu

Chrysler / Force

Suzuki

Fuel Line Assemblies

Keep your fuel lines operating at peak performance to insure your outboard motor runs smoothly. Moeller offers a wide variety of OE compatible replacement assemblies that promotes maximum fuel flow!

- Assemblies use a compounded, tough & pliable UV-resistant hose.
- Includes fittings built to OEM specifications for replacement parts.

**Low Perm
CERTIFIED****Part No. / Description****Tank Fitting**
(Not included)**Connects to Tank****034385-10LP 08309****034385-10 07482**

3/8" I.D. Hose, Clip Style Fuel Line Assembly;
1998 & Newer Engines

1997 & Older **Build Your Own:** Select a 3/8" universal fuel line assembly and connect to tank with 033481-10 / 05815 and connect to engine with 033485-10 / 05797

033477-10 / 05837

033486-10 / 05793

034388-10LP 08310**034388-10 07483**

3/8" I.D. Hose, Bayonet Style
Fuel Line Assembly;
Cast Aluminum Fittings

033419-10 / 07496

033421-10 07497

034392-10LP 08314**034392-10 07487**

3/8" I.D. Hose, Bayonet Style Fuel
Line Assembly; Plastic Fittings

033472-10 / 05807

033483-10 05803

Mercury

034399-10LP 08317**034399-10 07490**

3/8" I.D. Hose, Bayonet Style Tank Connector &
Clip Style Engine Connector Fuel Line Assembly

033472-10 / 05807

033483-10 / 05803

Mercury / Mariner

034391-10LP 08313**034391-10 07486**

3/8" I.D. Hose, Fuel Line Assembly

033400-10 / 04068

033480-10 / 05822

Johnson / Evinrude

034394-10LP 08316**034394-10 07489**

3/8" I.D. Hose, Fuel Line Assembly

033470-10 / 04075

033481-10 / 05815

Yamaha

034393-10LP 08315**034393-10 07488**

3/8" I.D. Hose, Fuel Line Assembly

Universal Fit End:
Customize your fuel line
assembly to match the
existing connector on
your fuel tank!

Universal

Chrysler / Force

034390-10LP 08312**034390-10 07485**

3/8" I.D. Hose, 80" (203cm) long

033389-10LP 08311**033389-10 07484**

3/8" I.D. Hose, 12' (3.66m) long

034395-10LP 08318**034395-10 07491**

5/16" I.D. Hose, 80" (203cm) long

Universal Fit End:
Customize your fuel line
assembly to match the
existing connector on
your fuel tank!

Universal

Universal

Connects to Engine

On Engine

OEM No.

033482-10 05791

033418-10 07495

033485-10 05797

033481-10 05815

033480-10 05822

033481-10 05815

033484-10 05799

(This is part of your engine)

Actual motor connector on your engine will look different

32-827927A

32-80188A 2

32-80188A 2

398549

6Y2-24306-05-00

32-8205728

Universal Fit End:

Customize your fuel line assembly to match the existing connector on your fuel tank!

034390-10 / 07485 Replaces:
Johnson / Evinrude
176667 & 174513
Mercury 32-822379A

or... Build & Repair Your Own! Primer Bulbs

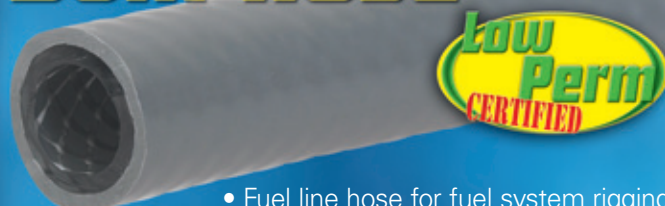


Maximum Flow for Improved Engine Performance

Moeller Primer Bulbs feature gasoline and solvent-resistant construction, stainless steel clamps, and dual internal check valves to ensure a more rapid prime while preventing fuel flow back.

Part No.	Description
034590-10 05869	Primer Bulb with 3/8" Hose Barbs
034690-10 07494	Primer Bulb with 5/16" Hose Barbs
034790-10 07813	Primer Bulb with 1/4" Hose Barbs

Bulk Hose



- Fuel line hose for fuel system rigging
- Sold in a 100' (30.5 meter) reel box.
- Designed to be used above the deck.

Part No.	Description
034375LP 08319	3/8" I.D. Topside Fuel Line Hose, Bulk Package
034313LP 08320	5/16" I.D. Topside Fuel Line Hose, Bulk Package
034376LP 08331	1/4" I.D. Topside Fuel Line Hose, Bulk Package
034375 07492	3/8" I.D. Topside Fuel Line Hose, Bulk Package
034313 07493	5/16" I.D. Topside Fuel Line Hose, Bulk Package
034376 08355	1/4" I.D. Topside Fuel Line Hose, Bulk Package

Finish... Choose the Right Connector

Next Page

- Uses o-ring construction on all fittings for tight, leak-free connections.
- Clamshell packaging is consumer accepted with self-selling graphics!

The braided hose in photos has been altered for better viewing, it is 18-1/2" (470mm) long on tank end & 55 1/2" (1410mm) long on the motor end.



KolorKeyed
 Mercury
 Yamaha
 Honda
 Johnson / Evinrude / B&P
 Nissan / Tohatsu
 Chrysler / Force
 Suzuki

Package Icons
 Allow Quick Connector
 Type Identification

MOELLER
 Marine products

Connects to
 Engine moteur

Fuel Hose I.D.

MOELLER
 Marine products

Tank Fitting
 Raccord de Reservoir

Tank Fitting
 Threads into fuel with draw on tank.

1/4 NPT

MOELLER
 Marine products

Connects to / Se Valve on Tank Reservoir

Connects to Tank
 Attaches to fuel hose on the fuel tank side.

033419-10 07496

033420-10 05841
 with 90° Elbow

033472-10 05807

033477-10 05837
 1998 & Newer Style Engines

033421-10 07497

033483-10 05803

033473-10 05805

033486-10 05793
 1998 & Newer Style Engines

3/8"

3/8"

5/16"

3/8"

033418-10 07495

033485-10 05797
 1997 & Older

033475-10 07498

033482-10 05791
 1998 & Newer
 1997 & Older (Yamaha)

033501-10 05784

033496-10 05829
 1991 & Newer Style Engines

033502-10 05778

033498-10 05827
 1991 & Newer Style Engines

3/8"

033497-10 05783

Honda

MOELLER
 Part Numbers in Red
Scepter
 Part Numbers in Blue

Fuel Line Connectors

Johnson/Evinrude
Connects to Tank & Engine /
Réservoir et Moteur

Connects to Tank & Engine

Attaches to fuel hose on the fuel tank side or the engine side.

3/8"

033410-10 05787



5/16"

033480-10 05822



3/8"

033400-10 04068



1/4 NPT

Johnson/Evinrude
(BRP)

033464-10 05800



5/16"

033484-10 05799



3/8"

033461-10 05801



Chrysler/Force

033467-10 05781



5/16"

033487-10 05785



3/8"

033503-10 04070



033488-10 05779



3/8"

033463-10 04065



Suzuki

033471-10 05813



5/16"

033481-10 05815



3/8"

033470-10 04075



Yamaha

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

033451-10 05810



3/8"

033450-10 05811



033492-10 05809



3/8"

033491-10 07372



Nissan/Tohatsu



Protect Your Investment with Moeller

Moeller's innovation for fuel system design helps you protect your two- and four-stroke engines from dirt and water contaminants.

Corrosion Protection Options:

Best Value!



Composite



Powder Coated Aluminum

Standard

Inboard Engines



10
MICRON



10
MICRON

For use with inboard & outboard engines!

Clear Site with Hydro-Shield™ offers the ultimate protection against water & other contaminants and extends the life of the filter by draining collected water from the fuel system. This provides cleaner fuel critical for today's engines to operate at peak performance!

Features	Standard	Inboard Engines
• 85 gallons per hour flo-rate at 3" of mercury.	✓	✓
• Provides cleaner fuel for today's engines to operate.	✓	✓
UV Protected Resin Drainage Bowl with Easy Turn Thumb Screw	✓	✓
High Performance 3/8 NPT Ports <i>Lower vacuum pressure drop rates</i>	✓	✓
Will Not Separate 2-Cycle Oil from Gasoline	✓	✓
10 MICRON 10 Micron Filtration	✓	✓
Complete Kits (Filter Head & Water Collecting Bowl are Reusable) Includes filter head, filter, water collecting bowl, barbs & plugs	Part No. 033314-10 07823 Composite	Part No. 033339-10 07825 Powder Coated Aluminum
	033328-10 07800 Powder Coated Aluminum	Replacement Aluminum Bowl is Available! 033337 08022
Filter & Bowl Kit (Water Collecting Bowl is Reusable) Includes filter & water collecting bowl	Part No. 033329-10 07811	Part No. 033340-10 07824
	Part No. 033315-10 07812	Part No. 033315-10 07812
Replacement Filter Available Replace filter every 50 hours	Part No. 033315-10 07812	Part No. 033315-10 07812
WARNING • Outboard engine use only! • Not for use with diesel fuel!		

Water Separating Marine Fuel Filters



- Water separating canisters ensure no other contaminants or rust will contribute to a blocked fuel system.
- Trap the smallest particles and emulsified water from gasoline.
- Designed for Mercury, BRP (Johnson & Evinrude), Yamaha, Suzuki, Honda, Tohatsu and Nissan engines. Universal application as well.
- Not recommended for use with electric fuel pumps using in-line fuel filters.

✓
✓
✓
✓

Water Separating Fuel Filter Kits
(Filter Head is Reusable)
Includes filter head, filter, barbs & plugs

Part No.	Filter Head
033320-10	07110 Powder Coated Aluminum

Replacement Water Separating Fuel Filters (Replace filter every 50 hours)

Part No.	Application
033323-10	07113 Long - Universal & Mercury
033324-10	07114 Short - Universal, Yamaha & Mercury
033325-10	07115 OMC (Johnson Evinrude)

- Not recommended for use with diesel engines

Filters.



Bonus Pack Available!

Includes 2 universal water separating fuel filters, 1 composite filter head with 3/8 NPT hi-flow ports, barbs and plugs.

033322-10 07112

In-Line Fuel Filters

Moeller's **In-line Disposable fuel filters** trap dirt and other metallic particles. The design allows for immediate inspection of your fuel condition with clear vial.

- 20 Micron Filtration!
- Not for use on inboard engines!

Part No.	Description
033317-10 07480	Disposable In-line Fuel Filter with 3/8" Barb
033316-10 07481	Disposable In-line Fuel Filter with 5/16" Barb

Moeller's **Clear View In-line Fuel Filters** trap dirt and other metallic particles. The design allows for immediate inspection of your fuel condition with clear vial. Universal kit includes 1/2", 5/16" and 3/8" O.D. barbs.

- 20 Micron Filtration!
- Not for use on inboard engines!



Part No.	Description
033318-10 07108	Clear View In-line Fuel Filter Replacement 3 Pack
033319-10 07109	Universal In-line Clear View Fuel Filter with 3/8", 5/16", & 1/4" Barbs in Kit

2009 Merchandising Assortments



Pkg. A Assembly & Bulb Asst.	Pkg. B Fuel Fitting Assortment	Pkg. C Fuel Fitting Assortment
099083-501 08037	099083-502 08038	099083-503 08039

Packages Contain:

	033400-10 04068	Johnson / Evinrude Tank Fitting - 1/4 NPT Male, Two-Prong Style		x6	x6
	033405-10 07204	Nose Barb 1/4 NPT x 3/8" Brass Barb		x6	x6
	033419-10 07496	Mercury Tank Fitting - 1/4 NPT Female, Bayonet Style		x6	x6
	033421-10 07497	Mercury Connects to Tank - 3/8" Barb Male, Bayonet Style		x6	x6
	033463-10 04065	Suzuki Tank Fitting - 1/4 NPT Male		x6	
	033470-10 04075	Yamaha Tank Fitting - 1/4 NPT Male, Two-Prong Style		x6	x6
	033477-10 05837	Mercury Tank Fitting - 1/4 NPT Male, Two-Prong Style		x6	x6
	033480-10 05822	Johnson / Evinrude Connects to Tank or Engine 3/8" Barb, Female, Clip Style		x6	x6
	033481-10 05815	Yamaha Connects to Tank or Engine 3/8" Barb, Female, Clip Style		x6	x6
	033482-10 05791	Mercury Connects to Engine, 3/8" Barb, Female, Clip Style, '98 & Newer		x6	x6
	033486-10 05793	Mercury Connects to Tank, 3/8" Barb, Female, Clip Style, '98 & Newer		x6	
	033487-10 05785	Suzuki Connects to Tank & Engine, 3/8" Barb, Female		x6	
	033497-10 05783	Honda Connects to Engine, 3/8" Barb, Female, Clip Style		x6	
	034385-10 07482	Mercury 3/8" I.D. Hose, Clip Style Fuel Line Assembly, '98 & Newer	x3		
	034390-10 07485	Universal 3/8" I.D. Hose, 80" (203cm) Long	x3		
	034391-10 07486	Johnson / Evinrude 3/8" I.D. Hose, Clip Style Fuel Line Assembly	x3		
	034392-10 07487	Mercury 3/8" I.D. Hose, Bayonet Style Fuel Line Assembly	x3		
	034399-10 07490	Mercury / Mariner 3/8" I.D. Hose, Bayonet / Clip Fuel Line Assembly	x3		
	034590-10 05869	Primer Bulb 3/8" Hose Barbs	x6		

DuraMAX

The Duramax fluid transfer siphon pump and patented Flo n' Go hand pump provide the only re-filling and fluid transfer system you'll ever need. With environmentally responsible features, we've stopped accidental spills and overfilling, providing safer transfer for you and the ecosystem.

- Composed of a durable, high-density polyethylene in vibrant red for use with gasoline, diesel, or kerosene fuels.
- Comes complete with a patented Flo n' Go hand pump & pump holder handle.
- Spiral hose overlap prevents kinking.
- 14 gallon (53 litre) volume capacity and a 10' (305cm) long fuel hose.
- Includes a bolt on hanger for convenient hose storage.
- Quickly refuels, using a UL approved, mechanically vented fill cap.
- Fluid transfer on level surfaces with minimal priming.
- Sturdy, 6 inch (152mm) wheels, makes maneuverability a breeze over rough terrains.
- Ergonomically designed, heavy-duty top handle with extra deep base unit handholds for transport.
- Recessed grooves provide nuisance free strapping locations for safer transport.
- Dual mechanical shut-off valves, at both tank and hose, for spill-proof Flo n' Go disconnection.
- Meets D.O.T. & UN transportation Requirements.

EPA / CARB
approved models
available soon!



Part #	Description
006792	06792 Duramax
008321	08321 MaxFlo Combo
008340	08340 SuperFlo Combo
008338	08338 MaxFlo Pump
008339	08339 SuperFlo Pump

006792
06792

super flo

Combo Kit

Includes
2.5 Gallon
AB Series
(11.4 Litre)
Jerry Can

006921
06921

max flo

Combo Kit

Includes
6.6 Gallon
(25 Litre)
AB Series
Jerry Can

006922
06922

Flon'go^{TM/MC}

No Lifting, No Spills, No Overfills!

- Patented Design: At the handle pump control allows for auto shut-off / restart / hassle-free siphon control.
- Superior Filling Convenience: Pumps gas in any direction (including upward) for easy, clean fill ups even in hard to reach places.
- Spiral hose overlap prevents kinking.

- Fits all brands plastic fuel cans (may not fit older, non-UL certified cans)
- Completely drains fuel from tank with no messy funnels, spills or splashing.
- Includes child safety lock.

super flo

006466

06466



Quick Flow Model is Perfect for:

- Lawn Mowers
- Chainsaws
- Blowers
- Trimmers
- Generators
- Edgers

...and much more!



Includes Multi-Function Safety Shut-Off Valve

Completely seals internal gas pressure and vapors when closed and self vents when opened.

Convenient pump holder handle built-in

max flo

006799

06799



Hi Flow Model is Perfect for:

- Boat Engines
- Personal Watercraft
- Farm Equipment
- Snowmobiles
- Jetski's
- Lawntractors
- ATV's / Dirt Bikes

...and much more!



008266

08266

- International use/sale **ONLY**.
- Included rubber cones fit most neck openings.
- Rubber cone design doesn't rely on US neck finish sizes.
- Same features as maxflo listed above, does not include safety shut-off valve.



Scepter Continues to Set

Always the leader in portable fuel can technology, Scepter developed the original plastic Jerry Can and changed the industry forever. For almost half a century Scepter has continued to set the standard with evolving product features that are breaking new ground in away-from-the-pump fuel transport and transfer like our new Child Resistant Closures (CRC's) available on our full line. All of our Jerry Cans feature an extra Large, durable, molded-in handle that provides superior comfort, pouring and carrying ability. Scepter is your single source solution for Jerry Cans.

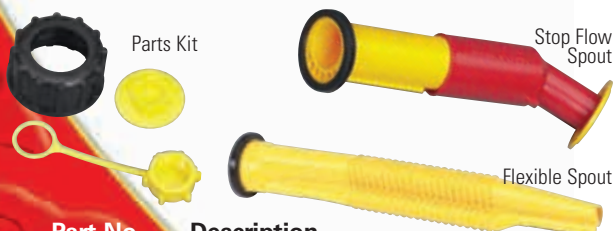
The Evolution of the "Original" Self Venting Fueling Systems

- Scepter Jerry Cans are virtually indestructible, manufactured from high-density, unbreakable polyethylene that is rustproof, crush-resistant and non-corroding.
- Features a reversible self-venting spout – no need to worry about separate vent closures
- Scepter manufactures the only complete line available for gasoline, diesel, kerosene and water in a wide variety of sizes.
- All sizes easily attach to the patented Flo n' Go™ hand pump.



Part No.	Description
007081 / 07081	1.25 Gallon (5 Litre) Self Venting Jerry Can
007079 / 07079	2.5 Gallon (10 Litre) Self Venting Jerry Can
006402 / 06402	5 Gallon (18.9 Litre) Self Venting Jerry Can
007539 / 07539	6.6 Gallon (25 Litre) Self Venting Jerry Can (Photo represents above tanks also)
006406 / 06406	5 Gallon (18.9 Litre) Self Venting Diesel Jerry Can (Yellow)
007569 / 07569	5 Gallon (18.9 Litre) Self Venting Kerosene Jerry Can (Blue)
003609 / 03609	5.3 Gallon (20 Litre) Manual Venting Jerry Can with CRC (Square Red / Military Style)
003711 / 03711	5.3 Gallon (20 Litre) Manual Venting Diesel Jerry Can with CRC (Square Yellow / Military Style)
004933 / 04933	5.3 Gallon (20 Litre) Manual Venting Water Jerry Can with CRC (Light Blue / Military Style)

Replacement Parts



Part No.	Description
003632 / 03632	Stop Flow Spout (For Manual Vent Jerry Cans)
003583 / 03583	Replacement Parts Kit (3 Pieces)
003629 / 03629	Flexible Spout

Military Use Jerry Can

- UN approved.
- Used by most NATO countries.
- Fits standard military bracket.
- Flouro-elastomer gasket doesn't swell.
- Can be used with blended fuels.



Part No.	Description
005552 / 05552	5 Gallon (18.9 Litre) Military Jerry Can

This product can not be sold in the continental US according to CARB /EPA regulations.

USA

the Standard for Jerry Cans



EPA Approved Spill Proof CARB Fueling Systems

- Ecologically friendly, the Scepter line of "ECO" spill proof Jerry Cans are the safest products available and provide 100% compliance with California's Air Resource Board (CARB) emission and spill control regulations.
- All ECO Jerry Cans are manufactured using patented technology that provides permeation levels well below the CARB .40 gram/gal/day threshold.
- Feature CRC's and a patented automatic shut-off spout that stops overflows, closes automatically and self-seals to guard against unwanted vapor emissions when not in use.



Part No.	Description
007450 07450	1.25 Gallon (5 Litre) CARB Jerry Can with CRC
007378 07378	2.5 Gallon (10 Litre) CARB Jerry Can with CRC
005096 05096	5 Gallon (18.9 Litre) CARB Jerry Can with CRC (Red photo represents above tanks)
005086 05086	5.3 Gallon (20 Litre) CARB Jerry Can with CRC (Square Red / Military Style)
005898 05898	5 Gallon (18.9 Litre) CARB Diesel Jerry Can with CRC (Yellow)
005092 05092	5 Gallon (18.9 Litre) CARB Kerosene Jerry Can with CRC (Blue)



Spill Proof Spout

- Stops overflows, closes automatically and self-seals to guard against unwanted vapor emissions when not in use.
- Ecologically friendly.
- Automatic shut-off.



Part No.	Description
005459 05459	Patented Spill Proof Spout



Spill Proof (CARB) Spout Out

Below-Deck Technology with Moeller's Above-&-Beyond Innovation

Unlike aluminum tanks, this comprehensive line of cross-linked polyethylene models is a distinctive Moeller innovation: featuring ethanol and biodiesel compliant corrosion / pit resistance and exclusive Moeller Tite™ pioneering. Each tank is complete with Hose Tite™, machined aluminum fill spouts, withdraw, and vent fittings molded directly into the shell. Our tanks are your single source for the ultimate in below-deck technology.

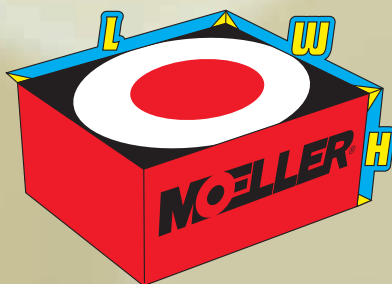
- Utilizes rotationally molded, cross-linked polyethylene plastic, allowing for complex shape designs beyond conventional and restricted aluminum tanks.
 - Our fittings meet E10 requirements, hold the highest O.D. and I.D. tolerances in the industry, and allow quality connections with rigid low perm hoses.
 - Machined aluminum 3/8" withdraw fitting has 360° Swivel Tite™ capability for hook-up convenience.
 - Ideally suited for gasoline and diesel use with appropriate return kit (035724-10 / 07153).
 - Helping you properly secure your tank, convenient hold down grooves molded directly into tank shell work great with Moeller's Permanent Fuel Tank Hold Down Kit (035710-10 / 07147).
 - Conforms to all ABYC, NMMA and U.S. Coast Guard regulations.
 - All aftermarket parts have CE certification
 - **An exclusive barrier technology is currently available on every Moeller permanent tank that meet drafted low permeation CARB and EPA requirements for 2011.**
- Ask Us How!**

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Rotates
360°

2 1/8"

FILL SPOUT HEIGHT



Add 2-1/8" (54mm) to tank height dimension to accommodate fill height. Helpful Hint: You may have more area above your fill than the rest of your tank, this will allow you to have a larger tank!

Hold Down Kit

Part No.	Description
035710	Permanent Fuel Tank
07147	Hold Down Kit (Four Brackets Per Kit)



Products subject to change without notice.

Permanent Tanks



12 Gallon / 45 Litre

032512 24.50"L x 18.50"W x 7.25"H

07116 622mmL x 470mmW x 184mmH



12 Gallon / 45 Litre

032612 20.00"L x 14.00"W x 11.75"H

07117 508mmL x 356mmW x 299mmH



13 Gallon / 49 Litre

032513 32.00"L x 10.19"W x 10.19"H

07118 813mmL x 259mmW x 259mmH



14 Gallon / 53 Litre

032514 18.00"L x 11.75"W x 16.25"H

07119 457mmL x 299mmW x 413mmH



15 Gallon / 57 Litre

032515 18.50"L x 17.75"W x 12.50"H

07120 470mmL x 451mmW x 318mmH



18 Gallon / 68 Litre

032518 36.50"L x 18.25"W x 7.25"H

07121 927mmL x 464mmW x 184mmH



19 Gallon / 72 Litre

032519 26.00"L x 16.00"W x 11.75"H

07126 660mmL x 406mmW x 299mmH



19 Gallon / 72 Litre

032619 18.50"L x 14.00"W x 18.00"H

07127 470mmL x 356mmW x 457mmH



19 Gallon / 72 Litre

032719 47.00"L x 10.25"W x 10.19"H

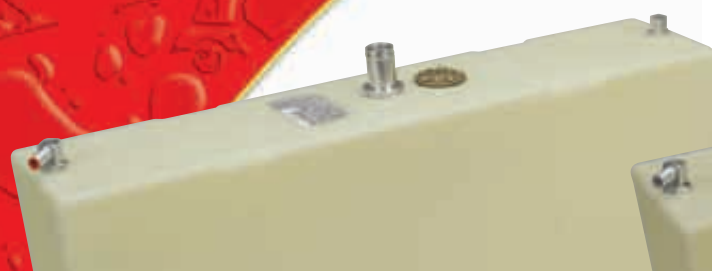
07128 1194mmL x 260mmW x 259mmH



19 Gallon / 72 Litre

032818 58.00"L x 6.00"W x 14.75"H

07125 1473mmL x 152mmW x 375mmH



18 Gallon / 68 Litre Starboard Side Withdraw
032718 39.00"L x 8.25"W(T) x 5.25"W(B) x 17.75"H
07124 991mmL x 210mmW(T) x 133mmW(B) x 451mmH



24 Gallon / 91 Litre Port Side Withdraw
032524 51.00"L x 8.75"W(T) x 5.25"W(B) x 17.88"H
07131 1295mmL x 610mmW(T) x 133mmW(B) x 454mmH



20 Gallon / 76 Litre
032520 26.00"L x 11.75"W x 16.25"H
07129 660mmL x 299mmW x 413mmH



22 Gallon / 83 Litre
032522 22.00"L x 15.00"W x 17.00"H
07130 559mmL x 381mmW x 432mmH



23 Gallon / 87 Litre
032623 24.00"L x 20.00"W x 12.00"H
07134 610mmL x 508mmW x 305mmH



25 Gallon / 95 Litre
032525 47.00"L x 18.03"W x 7.50"H
07133 1194mmL x 458mmW x 191mmH



27 Gallon / 102 Litre
032527 36.50"L x 16.00"W x 11.75"H
07135 927mmL x 406mmW x 299mmH



27 Gallon / 102 Litre
032627 36.00"L x 11.81"W x 16.28"H
07136 914mmL x 300mmW x 414mmH



29 Gallon / 110 Litre
032629 23.00"L x 18.75"W x 16.50"H
07139 584mmL x 476mmW x 419mmH



31 Gallon / 117 Litre
032631 32.00"L x 17.50"W x 14.00"H
07143 813mmL x 445mmW x 356mmH



Permanent Fuel Tanks



18 Gallon / 68 Litre Port Side Withdraw

032618 39.00"L x 8.25"W(T) x 5.25"W(B) x 17.75"H

07123 991mmL x 210mmW(T) x 133mmW(B) x 451mmH



24 Gallon / 91 Litre Starboard Side Withdraw

032624 51.00"L x 8.75"W(T) x 5.25"W(B) x 17.88"H

07132 1295mmL x 610mmW(T) x 133mmW(B) x 454mmH



35 Gallon / 132 Litre

032535 69.50"L x 16.00"W x 8.00"H

07142 1765mmL x 406mmW x 203mmH



19 Gallon / 72 Litre

032819 32.00"L(R) x 18.00"L(F) 20.75"W x 12.06"H

07122 813mmL(R) x 457mmL(F) x 527mmW x 307mmH



37 Gallon / 140 Litre

032537 26.00"L x 20.50"W x 17.50"H

07145 660mmL x 521mmW x 445mmH



40 Gallon / 151 Litre

032640 26.00"L x 20.50"W x 18.50"H

07144 660mmL x 521mmW x 470mmH



50 Gallon / 189 Litre

032550 45.00"L x 12.50"W x 22.00"H

07146 1143mmL x 318mmW x 559mmH



28 Gallon / 106 Litre

032528 49.00"L x 24.50"W x 7.88"H

07137 1245mmL x 622mmW x 200mmH



29 Gallon / 110 Litre

032529 43.00"L x 25.75"W x 8.63"H

07140 1092mmL x 654mmW x 219mmH



34 Gallon / 129 Litre

032534 60.25"L x 26.50"W x 7.38"H

07141 1530mmL x 673mmW x 188mmH



55 Gallon / 208 Litre

032555 51.00"L x 25.50"W x 12.50"H

07526 1295mmL x 648mmW x 318mmH

Photo
Above





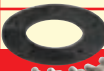





58 Gallon / 220 Litre

032558 44.00"L x 21.50"W x 15.75"H

07527 1118mmL x 546mmW x 405mmH

Senders & Gauges

	Mechanical	Electric	Reed Switch																																																																																																
	<div></div> <div>good</div>	<div></div> <div>better</div>	<div></div> <div>best</div>																																																																																																
Description	Swingarm Mechanical Sending Units with a direct site gauge or with the conversion capsule gathers fuel level information with the float. While accurate, the gauge will fluctuate as the fuel in the tank "slosh" around the tank when boating because of the moving parts - the float.	Swingarm Electric Sending Units gather fuel level information the same way as the mechanical sending units. It does however connect to a dash mounted gauge without a conversion capsule. They are also a DIY product, letting the consumer measure their tank depth and make the swingarm the correct length.	Reed Switch Sending Units collect fuel level information more consistently than swingarm senders. They achieve this by taking the measurement from the float - which is still a moving part. However, the fluctuation is much less because the range of motion is much less. Manufactured by WEMA USA™.																																																																																																
Features	<ul style="list-style-type: none">• Direct Site Gauge is complete on unit <div></div> Replacement Direct Site Gauge available 035759-10 07167	<ul style="list-style-type: none">• Internal components will not rust or corrode• Float rotates easily in 90° increments for tank wall & baffle clearance	<ul style="list-style-type: none">• Stainless Steel construction provides efficient performance• A direct Original Equipment Manufactured replacement																																																																																																
Fuel Level Readings	Direct Site	Dash Mounted Gauge	Dash Mounted Gauge																																																																																																
Part Numbers & Tank Depths in Aftermarket Packaging	<table><thead><tr><th colspan="2">Part No.</th><th colspan="2">Tank Depth</th></tr></thead><tbody><tr><td>035750-10</td><td>07158</td><td>7-1/2"</td><td>191mm</td></tr><tr><td>035751-10</td><td>07159</td><td>8"</td><td>203mm</td></tr><tr><td>035752-10</td><td>07160</td><td>10"</td><td>254mm</td></tr><tr><td>035753-10</td><td>07161</td><td>11-3/4"</td><td>300mm</td></tr><tr><td>035754-10</td><td>07162</td><td>12"</td><td>305mm</td></tr><tr><td>035755-10</td><td>07163</td><td>14"</td><td>356mm</td></tr><tr><td>035756-10</td><td>07164</td><td>16-1/4"</td><td>413mm</td></tr><tr><td>035757-10</td><td>07165</td><td>17-3/4"</td><td>451mm</td></tr><tr><td>035758-10</td><td>07166</td><td>22"</td><td>559mm</td></tr></tbody></table>	Part No.		Tank Depth		035750-10	07158	7-1/2"	191mm	035751-10	07159	8"	203mm	035752-10	07160	10"	254mm	035753-10	07161	11-3/4"	300mm	035754-10	07162	12"	305mm	035755-10	07163	14"	356mm	035756-10	07164	16-1/4"	413mm	035757-10	07165	17-3/4"	451mm	035758-10	07166	22"	559mm	<table><thead><tr><th colspan="2">Part No.</th><th colspan="2">Tank Depth</th></tr></thead><tbody><tr><td>035722-10</td><td>07151</td><td>6-12"</td><td>152-305mm</td></tr><tr><td>035729-10</td><td>07152</td><td>6-24"</td><td>152-610mm</td></tr><tr><td>035725-10</td><td>07154</td><td>4-28"</td><td>102-685mm</td></tr><tr><td>035726-10</td><td>07155</td><td>4-28"</td><td>102-685mm</td></tr></tbody></table> <div>Complete Kit, comes complete with dash mounted gauge (035727-10 / 07156)</div> <div>Other styles are available upon request.</div>	Part No.		Tank Depth		035722-10	07151	6-12"	152-305mm	035729-10	07152	6-24"	152-610mm	035725-10	07154	4-28"	102-685mm	035726-10	07155	4-28"	102-685mm	<table><thead><tr><th colspan="2">Part No.</th><th colspan="2">Tank Depth</th></tr></thead><tbody><tr><td>035769-10</td><td>08350</td><td>8"</td><td>203mm</td></tr><tr><td>035761-10</td><td>07169</td><td>9"</td><td>229mm</td></tr><tr><td>035762-10</td><td>07170</td><td>11"</td><td>254mm</td></tr><tr><td>035764-10</td><td>07171</td><td>13"</td><td>305mm</td></tr><tr><td>035765-10</td><td>07172</td><td>15"</td><td>356mm</td></tr><tr><td>035767-10</td><td>07173</td><td>18-1/2"</td><td>445mm</td></tr><tr><td>035768-10</td><td>08351</td><td>21"</td><td>533mm</td></tr><tr><td>035770-10</td><td>08352</td><td>23"</td><td>584mm</td></tr></tbody></table> <div>Sender length is 1" shorter than tank depth.</div>	Part No.		Tank Depth		035769-10	08350	8"	203mm	035761-10	07169	9"	229mm	035762-10	07170	11"	254mm	035764-10	07171	13"	305mm	035765-10	07172	15"	356mm	035767-10	07173	18-1/2"	445mm	035768-10	08351	21"	533mm	035770-10	08352	23"	584mm
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Calibrated to 33-240 Ohm's An industry Standard	✓	✓	✓																																																																																																
Complete with 5-hole gasket and screws.	<div></div> ✓	✓	✓																																																																																																
Compatible with Dash Mounted Gauge 33-240 Ohm's 035727-10 07156	<div></div> Includes retainer ring. ✓	✓	✓																																																																																																
Options	Conversion Capsule Converts fuel level reading from standard direct site gauge to electric dash mounted gauge (33-240 Ohm's). <div></div> Shown attached to mechanical sending unit. <table><thead><tr><th>Part No.</th><th>Tank Depth</th></tr></thead><tbody><tr><td>035760-10 07168</td><td></td></tr></tbody></table>	Part No.	Tank Depth	035760-10 07168		with Diesel Return To meet the needs of a return line found on diesel and some fuel injection engines, Moeller's patent-pending design ensures all needs are met. <div></div> <table><thead><tr><th>Part No.</th><th>Tank Depth</th></tr></thead><tbody><tr><td>035724-10 07153</td><td>6-24" 152-610mm</td></tr></tbody></table>	Part No.	Tank Depth	035724-10 07153	6-24" 152-610mm																																																																																									
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Fuel Accessories

Permanent Tank Fuel Installation Kit



Part No. Description

035723	07150	Fuel Tank Installation Kit (Includes everything you need: Deck fill, (2) 1-1/8", and (4) 2-1/4" stainless steel hose clamps, chrome-plated brass thru-hull vent, 1-1/2" fuel fill hose and 25" (63cm) of 5/8" vent hose and 5/8" brass hose barb.
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Part No. Description

035723LP	08356	Low-Perm Fuel Tank Installation Kit (Includes everything you need: Deck fill, (2) 1-1/8", and (4) 2-1/4" stainless steel hose clamps, chrome-plated brass thru-hull vent, 1-1/2" low-perm fuel fill hose and 25" (63cm) of 5/8" low-perm vent hose and 5/8" brass hose barb.
----------	-------	---

Deck Plate Fill

- Conveniently designed with screw mount and splash lip.
- Ideal for use with 1-1/2" I.D. fill hose.



Part No. Description

035740-10	07195	Deck Plate Fill for Gasoline
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Topside Tank Hold Down Kit

- Quick-release buckle
- Corrosion resistant stainless steel fasteners



Part No. Description

035711-10	07148	Hold Down Kit for Topside Fuel Tank (Kit includes two (2) universal nylon straps with quick-release buckle, four (4) stainless steel hold down brackets and mounting screws.
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Permanent Tank Hold Down Kit



Part No. Description

035710	07147	Permanent Fuel Tank Hold Down Kit (Four Brackets Per Kit)
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Fuel Pick-Ups

- Aluminum fitting
- 3/8" I.D. Nylon tubing is chemical resistant
- OEM replacement



Part No. Description

033500-12	07413	12" Fuel Pick-Up with 1/4 NPT Aluminum Fitting
033500-24	07414	24" Fuel Pick-Up with 1/4 NPT Aluminum Fitting

Make the Right Connection.

From brass to aluminum, menders to elbows – connect with Moeller quality, OEM fuel connectors for your permanent fuel tank requirements.

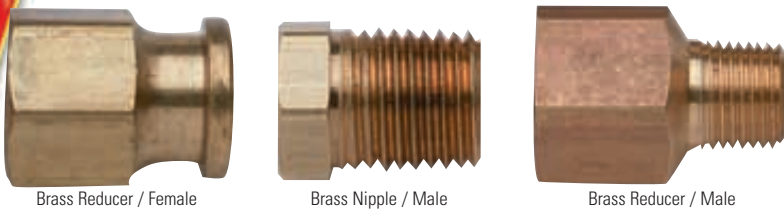
- Features high-quality brass and aluminum fittings.



Brass Hose Menders

Part No.	Description
033211-10 07196	1/4" Hose Menders
033212-10 07197	5/16" Hose Menders
033213-10 07198	3/8" Hose Menders
184008-10 08023	Two (2) Stainless Steel Hose Clamps

**Each hose mender includes two (2) Stainless Steel Clamps*



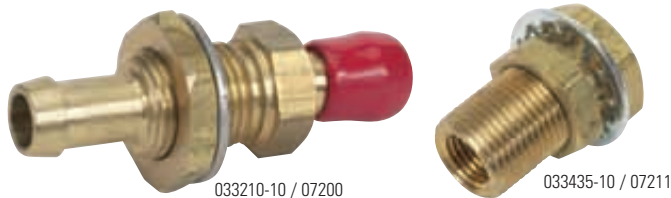
Brass Reducer / Female

Brass Nipple / Male

Brass Reducer / Male

Fuel Fittings

Part No.	Description
033402-10 07202	1/4 NPT X 1/8 FNPT Brass Reducer
033403-10 07203	1/4 NPT Male Brass Nipple
033417-10 07205	1/4 FNPT X 1/8 MNPT Brass Reducer
033429-10 07206	1/8 FNPT X 1/4 FNPT Brass Reducer

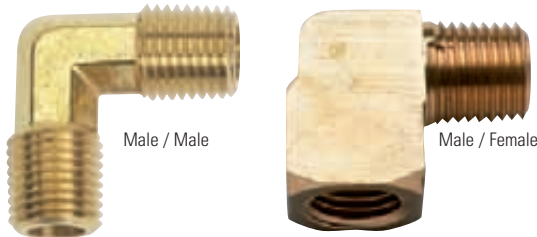


033210-10 / 07200

033435-10 / 07211

Bulkhead Fittings

Part No.	Description
033210-10 07200	Straight 3/8" Brass Bulkhead
033435-10 07211	1/4 FNPT Brass Bulkhead

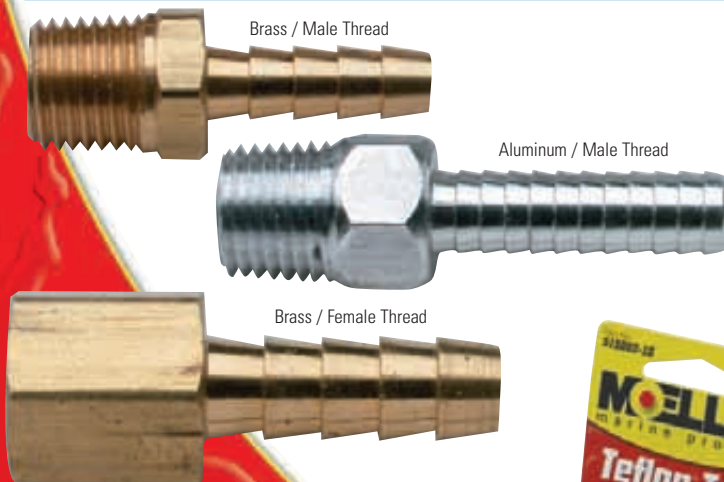


Male / Male

Male / Female

Elbows

Part No.	Description
033206-10 07199	Male/Female 3/8 NPT Brass Elbow
033436-10 07212	Male/Female 1/4 NPT Brass Elbow
033438-10 07213	Male/Male 1/4 NPT Brass Elbow



Brass / Male Thread

Aluminum / Male Thread

Brass / Female Thread

Brass Hose Barbs / Male Thread

Part No.	Description
033401-10 07201	1/4 NPT X 1/4" Brass Barb
033405-10 07204	1/4 NPT X 3/8" Brass Barb
033430-10 07207	1/4 NPT X 5/16" Brass Barb
033432-10 07208	1/8 NPT X 5/16" Brass Barb
033433-10 07209	1/8 NPT X 1/4" Brass Barb
033434-10 07210	1/8 NPT X 3/8" Brass Barb

Aluminum Hose Barbs / Male Thread

Part No.	Description
033441-10 07214	1/4 NPT X 1/4" Aluminum Hose Barb
033442-10 07215	1/4 NPT X 3/8" Aluminum Hose Barb
033443-10 07216	3/8 NPT X 3/8" Aluminum Hose Barb

Brass Hose Barbs / Female Thread

Part No.	Description
033476-10 07218	1/4 NPT x 5/16" Hose Barb
033474-10 07217	1/4 NPT x 1/4" Hose Barb
033478-10 07219	1/4 NPT x 3/8" Hose Barb

Teflon® Tape
515002-10 08024



Get More, Save More with Moeller Quality.

Constructed of brass, these Moeller must-have valves meet ABYC H-24 requirements and provide anti-siphon protection. Choose Moeller for all your valve needs.

Part No.	Description
033300-10	07176 1/4 FNPT Male/Female Brass Shut-off
033301-10	07177 1/4 FNPT Male/Male Brass Shut-off
033303-10	07179 1/4 FNPT Female/Female Brass Shut-off
033302-10	07178 1/4 FNPT Brass Three-Way Valve
033305-10	07181 1/4 FNPT Brass Three-Way Valve-Click
033312-10	07182 3/8 FNPT Brass Three-Way Valve
033304-10	07180 1/4 FNPT Brass Four-Way Valve

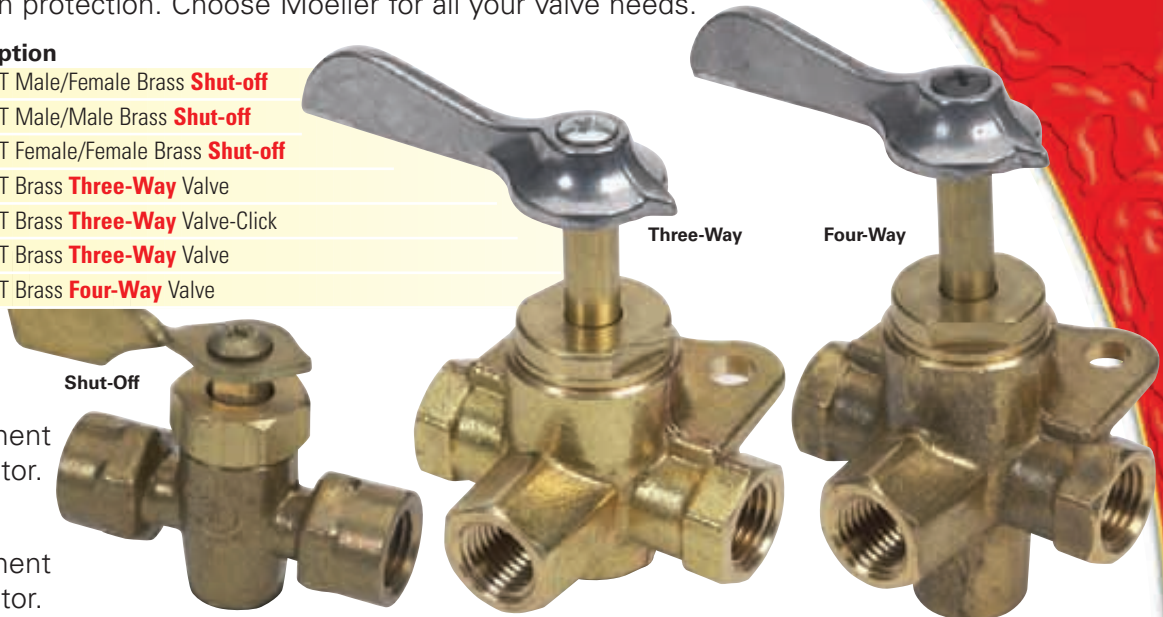
Three-Way Valve

- Connects (2) permanent tanks to a single motor.

Four-Way Valve

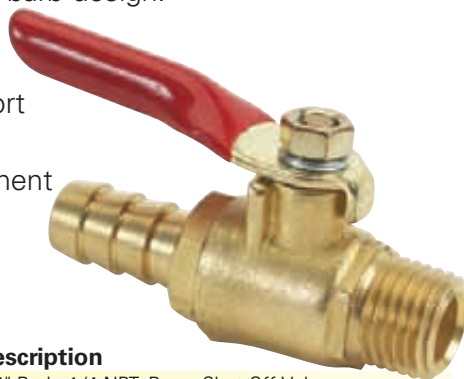
- Connects (3) permanent tanks to a single motor.

Three and Four-Way Valves provides for withdrawal from one tank at a time only.



NEW Design Shut-Off Valve

- Convenient hose barb design.
- Made of forged brass with 1/4" NPT male port and 3/8" barb.
- Connects permanent tank to a single motor.



Part No.	Description
033306-10	08362 1/4" Barb, 1/4 NPT, Brass Shut-Off Valve

Thru-Hull Vents

- Vent hose to the fuel tank for thru-hull ventilation.
- Plated finish.

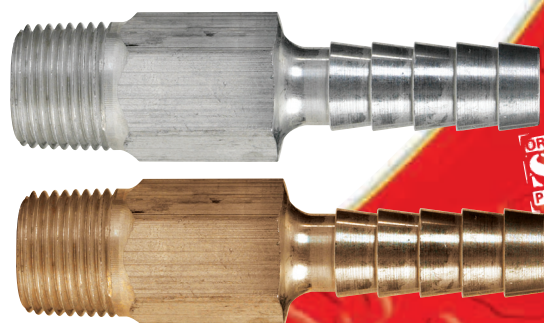


Part No.	Description
033201-10	07193 90° Elbow Thru-Hull Vent, Accommodates 5/8" I.D. Vent Hose
035732-10	07194 Thru-Hull Vent for Hulls Up to 1/2" Thick, Accommodates 5/8" Vent Hose

Anti-Siphon Valves

- Anti-siphon valves, are required by Federal Law and the USCG on all permanent fuel tank installations. Use 15 (Brass) calibrated for HP 200 & above and 30 (Aluminum) calibrated for HP below 200.
- Delivers Coast Guard/industry standard anti-siphon protection on all gasoline-powered boats.
- Combines anti-siphon protection with a convenient hose barb design.

Part No.	Description
033801-10	07220 3/8" Barb, 1/4 NPT, Aluminum Anti-Siphon Valve
033802-10	07221 3/8" Barb, 3/8 NPT, Aluminum Anti-Siphon Valve
033805-10	08363 1/4" Barb, 1/4 NPT, Aluminum Anti-Siphon Valve
033807-10	08364 3/8" Barb, 1/4 NPT, Brass Anti-Siphon Valve
033808-10	08365 3/8" Barb, 3/8 NPT, Brass Anti-Siphon Valve
033806-10	08366 1/4" Barb, 1/4 NPT, Brass Anti-Siphon Valve



ORIGINAL EQUIPMENT
SELECT
PRODUCTS



Ice Chest

94 Quart / 89 Litre

043129 34.75"L x 18.63"W x 17.75"H

07806 883mmL x 473mmW x 451mmH

125 Quart / 118 Litre

043126 44.50"L x 19.50"W x 21.25"H

07518 1130mmL x 495mmW x 540mmH

170 Quart / 161 Litre

043127 51.75"L x 20.75"W x 20.00"H

07519 1314mmL x 527mmW x 508mmH

270 Quart / 256 Litre

043128 62.75"L x 22.50"W x 24.25"H

07520 1594mmL x 572mmW x 616mmH

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Arctic Technology Break-through

Ice-Station Zero with Arctic Technology is the latest break-through in portable cooler engineering. Ideally suited for fishing, camping, hunting, or any outdoor activity where rugged durability and long-term cooling is a necessity. Our sturdy ice-chest is the perfect companion for every sportsman and outdoor enthusiast.

- High impact, seamless, Arctic White MDPE double-walled construction that withstands sitting, standing, and environmental punishments
- Each lid seal undergoes a 24 hour pressure fitting process to ensure the best seal possible.
- Seaworthy design provides longer life with corrosion resistant stainless steel hinges and t-nut fasteners that hold the lid secure
- Higher R value insulation retains the cold longer.
- Resilient, FDA approved polyethylene won't absorb or transfer odors; no more fishy smells to worry about.
- Specially formed insulating foam is a moisture resistant, thick-celled latticework that keeps the inside temperature where you need it:
warm or cold.
 - Secure Cam-Latch Closures keep lid closed tight, reducing heat leakage.
 - Stout rope handles allow easy toting.
 - Self Adhesive bumper pads provided to help prevent sliding on deck surfaces
 - Zero drain design completely empties liquid.
 - Dual drains are standard for simpler, hassle free cleaning.

Hold Down Kit & More.



Part No.	Description
185009	07805 Ice Chest Hold Down Kit for 94 qt. (89 Litre)
185008	07804 Ice Chest Hold Down Kit for 125, 170, and 270 qt. (118, 161, and 256 Litre)
020897-10	08028 Replacement Drain Plug for 94 qt. (89 Litre)
020896-10	08029 Replacement Drain Plug for 125, 170, and 270 qt. (118, 161, and 256 Litre)
185004-10	08030 T-Latch Replacement Kit (Previous Styles)

Stout Rope Handles

Dual Drains

Secure Cam-Latch Closures

Top Detail

Stainless Steel Hinges and T-nuts Create a Tight Fit!

Multi-Use Seating

As a Seat, a Cooler or a Livewell, You're Sittin' Comfortably with Moeller.

Boatbuilders have featured Moeller's molded polyethylene, double-wall insulated, swing back seats in their boats for decades. Whether a small skiff or a larger center console, Moeller has a cooler/live well flip-flop seat to fit many models of boats. Moeller's flat panel aluminum supports slide fore/aft and have advantages over other side pole configurations as rope and fishing line will not latch on.

- OEM marine-grade pleated vinyl
- Mildew-resistant thread
- Deep foam cushions
- Stainless steel hardware
- Molded mounting plates make installation easy
- Corrosion resistant composite seat frame
- Double-wall foam insulated base
- High impact, seamless, Arctic White MDPE double-walled construction that withstands sitting, standing, and environmental punishments

ORIGINAL EQUIPMENT
SELECT
PRODUCTS



ST2200P / 07358 & ST2200L / 08031
72 Quart (68 Litre)

- 37.00"W x 18.50"D x 34.50"H
(940mmW x 470mmD x 876mmH)

ST3000 / 07361
50 Quart (47 Litre)

- 30.00"W x 17.00"D x 34.50"H
(762mmW x 432mmD x 876mmH)



Seat back swings forward.



Easily accessible
Cooler / Livewell area.

Part No. Description

ST2200P	07358	Deluxe Swing Back Cooler / Livewell / Seat, 72 Quart (68 Quart) Capacity - White
ST2200L	08031	Deluxe Swing Back Cooler / Livewell / Seat, 72 Quart (68 Quart) Capacity - Off White
ST3000	07361	Custom Swing Back Cooler / Livewell / Seat, 50 Quart (47 Litre) Capacity - White

Put Yourself in the Driver's Seat with Moeller.

From the largest offering of durable OEM polyethylene shells for the marine industry, Moeller now makes this popular seat selection available to the aftermarket. Many different configurations offer boaters UV-stabilized seating from smaller runabouts to larger center consoles and flybridges. With UV-resistant, marine-grade vinyl standard and innovative design in every chair package, Moeller continues to be the industry leader in helm seating, meeting and exceeding H-31 specifications. All rotationally molded seat packages include durable, black, injection molded, mounting plates for use with any slider or swivel that has a standard marine mounting hole pattern. Many other unfinished helm seat designs are also available from Moeller on a supplemental CD.

ST2000-HD / 07369

- Standard Seat with Molded Arms
- An Industry Favorite
- **24.5"D x 20.00"W x 16.00"H**
- **622mmD x 508mmW x 406mmH**



Part No.	Description
ST2000-HD 07369	White 2000 Chair, Cushion Set and Mounting Plate
ST2000-D 07370	White 2000 Chair Only
CU1000-2D 07371	White 2000 Cushion Set

ST2000-HD	07369	White 2000 Chair, Cushion Set and Mounting Plate
ST2000-D	07370	White 2000 Chair Only
CU1000-2D	07371	White 2000 Cushion Set

Mounting Plate

- Made of High Density Polyethylene
- Enables You to Mount Seat to Spider or Seat Swivel
- Standard Seat Slider Bolt Pattern (5" x 12")



Part No.	Description
305919-12 08367	Mounting Plate



ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Heavy Duty Helm Seats

026333-HD / 07365

- Small radius offers boaters ability to use it in limited deck space
 - Tapered European look reduces excessive bulk in the chair yet no compromise in integrity or strength
 - Mounting plate molded directly into seat
- 20.50"D x 16.75"W x 19.50"H
– 521mmD x 425mmW x 495mmH



Part No.	Description
026333-HD / 07365	White 315013 Chair and Cushion Set
315013 / 07366	White 315013 Chair Only
315013-1 / 07367	White Cushion Back for 315013 Chair
315013-2 / 07368	White Cushion Bottom for 315013 Chair

ST2070-HD / 07381

- Economy Seat
 - Durable & Affordable
- 21.00"D x 21.50"W x 18.50"H
– 533mmD x 546mmW x 470mmH



Part No.	Description
ST2070-HD / 07381	White 2070 Chair, Cushion Set and Mounting Plate
ST2070-D / 07382	White 2070 Chair Only
CU1070-2D / 07383	White 2070 Cushion Set

ST2080-HD / 07387

- Extra-Wide Offshore Seat with Padded Armrest
 - Top-of-the-Line Comfort in Any Weather
- 22.00"D x 21.00"W x 18.38"H
– 559mmD x 533mmW x 467mmH



Part No.	Description
ST2080-HD / 07387	White 2080 Chair, Cushion Set and Mounting Plate
ST2080-D / 07388	White 2080 Chair Only
CU1080-2D / 07389	White 2080 Cushion Set

ST2050-HD / 07374

- Narrow Standard Seat for Tight Applications
 - Gettin' You Out of Those Tight Squeezes
- 24.50"D x 19.50"W x 17.00"H
– 622mmD x 495mmW x 432mmH



Part No.	Description
ST2050-HD / 07374	White 2050 Chair, Cushion Set and Mounting Plate
ST2050-D / 07375	White 2050 Chair Only
CU1050-2D / 07376	White 2050 Cushion Set

ST2071-HD / 07384

- Safe, Secure Seating for the Offshore Boater
- 23.50"D x 21.00"W x 18.50"H
– 597mmD x 533mmW x 470mmH



Part No.	Description
ST2071-HD / 07384	White 2071 Chair, Cushion Set and Mounting Plate
ST2071-D / 07385	White 2071 Chair Only
CU1071-2D / 07386	White 2071 Cushion Set

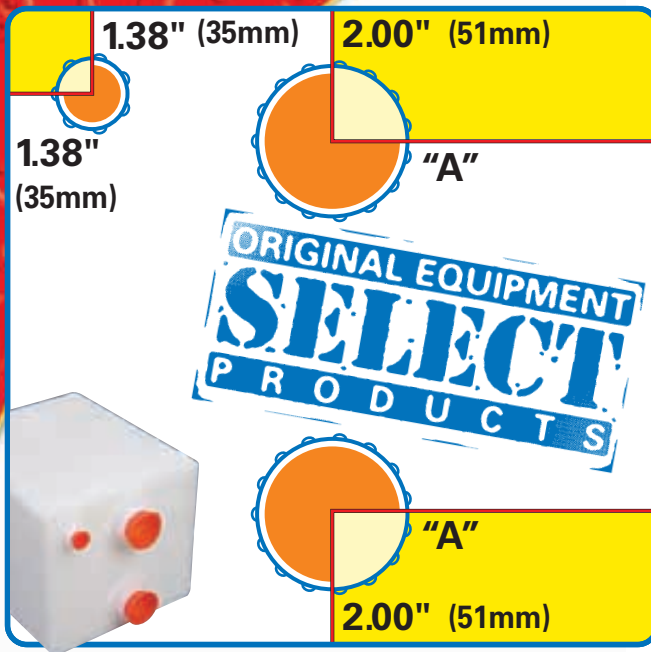
ST2090-HD / 07390

- Extra-Wide, Ladder Back Seat
 - A True Fisherman's Chair
- 24.50"D x 24.25"W x 20.50"H
– 622mmD x 616mmW x 521mmH



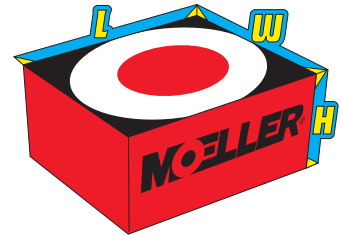
Part No.	Description
ST2090-HD / 07390	White 2090 Chair, Cushion Set and Mounting Plate
ST2090-D / 07391	White 2090 Chair Only
CU1090-2D / 07392	White 2090 Cushion Set

Water/Waste Tanks



From Customer Feedback, Moeller has combined waste & water tanks in order to reduce inventory and carrying costs!

- A vast array of combo water / waste tank sizes ensures you the right fit for your vessel needs.
- Feature **nominal wall thickness of 0.300" (7.6mm)**.
- Resin meets FDA spec CFT177 1520 requirements.
- Satisfies all U.S. Coast Guard standards.
- Provides standard NPT openings for vent, fill & drain.
- Polyethylene tanks will not filter taste into water or emit waste odors.
- **Exclusively manufactured by Moeller:** your leader in innovation, design and technology.



Part No.		Capacity	Dimensions (Inches)	Dimensions (Millimeters)	"A"	
041204	07237	4 Gallon / 15 Litre	11.75"L x 10.25"W x 9.25"H	298mmL x 260mmW x 235mmH	5.13"	130 ^{mm}
041206	07238	5 Gallon / 19 Litre	16.00"L x 11.75"W x 8.00"H	406mmL x 298mmW x 203mmH	5.88"	149 ^{mm}
041209	07239	9 Gallon / 34 Litre	17.00"L x 13.75"W x 10.25"H	432mmL x 349mmW x 260mmH	6.88"	175 ^{mm}
041215	07240	12 Gallon / 45 Litre	24.25"L x 15.25"W x 8.75"H	616mmL x 387mmW x 222mmH	7.63"	194 ^{mm}
041220	07241	19 Gallon / 72 Litre	21.00"L x 17.00"W x 14.00"H	533mmL x 432mmW x 356mmH	8.50"	216 ^{mm}
041224	07242	23 Gallon / 87 Litre	22.50"L x 22.50"W x 12.00"H	572mmL x 572mmW x 305mmH	11.25"	286 ^{mm}
041225	07243	24 Gallon / 91 Litre	29.50"L x 16.63"W x 12.75"H	749mmL x 422mmW x 324mmH	8.31"	211 ^{mm}
041229	07244	28 Gallon / 106 Litre	23.50"L x 20.00"W x 15.50"H	597mmL x 508mmW x 394mmH	10.00"	254 ^{mm}

Pre-Installed Access Cleanout Located Top Center of Tanks Listed Below

Part No.		Capacity	Dimensions (Inches)	Dimensions (Millimeters)	"A"	
041230	07245	29 Gallon / 110 Litre	28.00"L x 23.00"W x 11.50"H	711mmL x 584mmW x 292mmH	11.50"	292 ^{mm}
041239	07246	38 Gallon / 144 Litre	32.00"L x 21.50"W @ top x 19.75"W @ bottom x 14.50"H	813mmL x 546mmW @ top x 502mmW @ bottom x 368mmH	10.75"	273 ^{mm}
041245	07247	44 Gallon / 167 Litre	35.25"L x 20.88"W x 15.25"H	895mmL x 530mmW x 387mmH	10.44"	265 ^{mm}
041277	07248	76 Gallon / 288 Litre	35.62"L x 23.25"W x 22.81"H	905mmL x 591mmW x 579mmH	11.63	295 ^{mm}

Water/Waste Tank Adapter Kits

(Also for use with previous style waste only tanks)

Part No. Description
041311 07249 Straight Pipe-to-Hose Kit
 Contains parts required to attach hoses to tanks: (2) 1/2 NPT x 1/2" Barb; (2) 1-1/2 NPT x 1-1/2" Barbs; Teflon Tape.

041390 07251 90° Pipe-to-Hose Kit
 Contains parts required to attach hoses to tanks: (2) 1/2 NPT x 1/2" Barb; (2) 1-1/2 NPT x 1-1/2" Barbs; Teflon Tape.



041336 07250 Relocation Kit

Contains fittings required to move location of fittings for custom installations: (1) access plate, 4" I.D.; (2) 1-1/2 NPT plugs; (2) 1/2 NPT plug; (2) 5/8" plastic thru-hull fitting for supply or vent; (2) 1-1/2 plastic thru-hull fittings for fill; (6) stainless steel screws, washers and nuts; Teflon tape.



Roto-Molded Battery Boxes

Moeller's complete line of roto-molded battery boxes come in 6 sizes, and are seamlessly designed to tackle the elements for long-life battery performance.

- Non-corrosive high-strength polyethylene construction resists chemicals and rust.
- Maintains tough properties with nominal 0.185" (4.7mm) wall thickness.
- Complies to industry requirements and meets Coast Guard regulations (E10).



Holds One 4D Battery

042204 23.87"L x 12.50"W x 13.5"H

07252 606mmL x 317mmW x 342mmH

Holds batteries up to 20.50"L x 9.25"W x 9.50"H / 520mmL x 234mmW x 241mmH



Holds Two Standard Batteries

042212 17.50"L x 12.87"W x 11.25"H

07257 445mmL x 330mmW x 330mmH

Holds batteries up to 13.75"L x 10.00"W x 8.50"H / 349mmL x 254mmW x 215mmH



Holds One 8D Battery

042208 25.00"L x 14.87"W x 11.62"H - Low

07253 635mmL x 377mmW x 295mmH - Low

Holds batteries up to 21.50"L x 11.50"W x 9.62"H / 546mmL x 292mmW x 244mmH



Holds Two 8D Batteries

042210 27.50"L x 24.50"W x 11.62"H - Low

07255 698mmL x 622mmW x 295mmH - Low

Holds batteries up to 24.00"L x 21.00"W x 9.50"H / 609mmL x 533mmW x 241mmH



Holds One 8D Battery

042209 24.37"L x 14.50"W x 14.12"H - High

07254 618mmL x 368mmW x 358mmH - High

Holds batteries up to 21.00"L x 11.25"W x 9.75"H / 533mmL x 285mmW x 247mmH



Holds Two 8D Batteries

042211 27.62"L x 24.62"W x 14.00"H - High

07256 701mmL x 625mmW x 355mmH - High

Holds batteries up to 24.25"L x 21.25"W x 9.50"H / 615mmL x 539mmW x 241mmH

Battery Box Hold Down Kit

- Quick-release buckle
- Corrosion resistant stainless steel fasteners

Part No.	Description
035711-10	07148 Hold Down Kit for Topside Fuel Tank & Battery Box (Kit includes two (2) universal nylon straps with quick-release buckle, four (4) stainless steel hold down brackets and mounting screws.



The Power Plant



with One-Touch Charge Indicator & 12 Volt Adapter Built-in!

- The Power Plant holds 27, 30 & 31 series batteries
- Non-corrosive hi-strength plastic construction
- Easy-to-use one-touch charge indicator
- 12 Volt adapter built-in to lid!
(Includes 10 amp fuse for added protection.)
- Complete with hold-down strap and mounting hardware!
- Fits new style battery dimensions!



Power Plant

Holds 27, 30, & 31 Series Batteries

042207 16.50"L x 9.13"W x 11.50"H

07512 420mmL x 232mmW x 293mmH

Holds batteries up to 13.25"L x 7.25"W x 8.88"H / 337mmL x 184mmW x 225mmH

REPLACEMENT

39" / 102cm Battery Strap

- Includes Footman Loops & Stainless Steel Screws



042217-10

07262

Battery Trays

- Non-corrosive hi-strength plastic construction.
- Self-locking security knobs
- Easy to install
- Fits new style battery dimensions!

Holds 24 Series Batteries

042215 12.75"L x 7.50"W x 9.50"H

07260 283mmL x 197mmW x 257mmH

Holds batteries up to 10.25"L x 6.75"W x 8.12"H / 260mmL x 171mmW x 206mmH

Holds 27 & 30 Series Batteries

042216 15.38"L x 8.00"W x 12.00"H

07261 341mmL x 184mmW x 267mmH

Holds batteries up to 13.00"L x 7.43"W x 10.00"H / 330mmL x 188mmW x 254mmH



All Your Battery Needs

Injection Molded Battery Boxes

- Non-corrosive hi-strength plastic construction
- Complete with hold-down strap and mounting hardware!
- Complies to industry requirements
- Fits new style battery dimensions!



Holds 24 Series Batteries

042213 14.00"L x 9.62"W x 10.75"H
07258 355mmL x 244mmW x 273mmH

Holds batteries up to 10.50"L x 7.00"W x 8.37"H / 266mmL x 177mmW x 212mmH

Holds 27, 30, & 31 Series Batteries

042214 16.37"L x 9.50"W x 11.37"H
07259 415mmL x 241mmW x 288mmH

Holds batteries up to 12.75"L x 7.00"W x 9.00"H / 323mmL x 177mmW x 228mmH

Battery Indicator Gauge

- Eliminate The Guess Work!
- Instantly determine condition of your 12-volt battery system
- Expanded scale allows for easy to read battery level
- Rear backlit scale

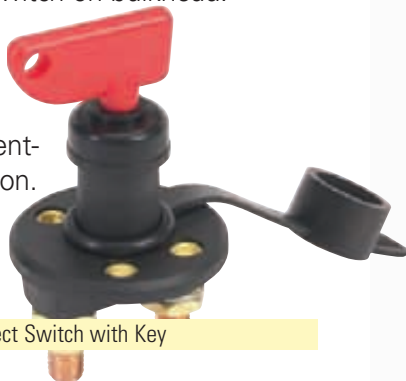


Part No. Description

042218-10 **07263** Portable Hand Held Battery Power Gauge

Battery Disconnect Switch

- Conveniently places on/off switch on bulkhead.
- 110 amp continuously at 12V / 500 amp at 12V for 10 seconds .
- Key & cover have environment-proof boot to reduce corrosion.
- Prevents battery discharge and unauthorized use.



Part No. Description

042219-10 **07511** Battery Disconnect Switch with Key

Battery Terminal Covers



- Meets Coast Guard safety regulations for anti-short protection.
- Accepts up to 1/2" O.D. cable with flexible PVC covers.
- Set includes (1) black and (1) red cover.

Part No. Description

099078-10	07264	Battery Terminal Cover Set
099078-02	07809	Red Battery Terminal Covers (Bulk)
099079-02	07810	Black Battery Terminal Covers (Bulk)

Electronic Box

Out-of-the-Box Molded Plastic Technology Delivers Better, More Affordable System.

Moeller does it again by incorporating an exclusive molded plastic technology into its electronic box. Through this advanced technology, you can get the same high-gloss fiberglass finish but with UV-stabilized color molded throughout the part. It's more durable. It's more affordable. What more could you ask for?



- Non-corrosive stainless steel hinges.
- Comes with standard universal mounting board and includes hardware.
- Includes two stainless steel slam latches.
- High impact, seamless, Arctic White MDPE double-walled construction that withstands sitting, standing, and environmental punishments.
- One Side Locking Latch
- 33.75"**L** x 17.75"**W** x 12.24"**H**
857mm**L** x 451mm**W** x 311mm**H**



Part No.	Description
042220AW 07515	Arctic White Electronic Box

Part No.	Description
341002-10 08025	Replacement Gas Spring for Electronics Box

Automatic Drain Plug

- Flapper will automatically allow for water to drain from the hull when boat is under way
- Water tight seal when the boat is at a stop
- Flexible neoprene plug inserts in the transom drain hole
- Fits 1" (25mm) standard diameter drains with up to 2-1/4" (57mm) thick transoms.



Part No.	Description
051011-10 08368	Automatic Flapper Drain Plug Set



021002-800D / 07299

Drain Tubes

- Flanged 90° on one end to function as a drain for transom, motorwell, livewell or baitwell.
- For use with Moeller's Snap-Tite®, Turn-Tite®, & Trail-n-Bail® Plugs.
- Installation requires a Drain Fittings Kit (20848-001 / 07275) and flanging tool.

For use with brass plugs

Part No. (Brass)	Length	Description
021253-225D 07313	2-1/4" 57mm	1-1/4" OD Drain Tube
021253-300D 07315	3" 76mm	1-1/4" OD Drain Tube
021253-388D 07317	3-7/8" 98mm	1-1/4" OD Drain Tube

For use with brass plugs

Part No. (Brass)	Part No. (Aluminum)	Length	Description
021003-188D 07301	021002-188D 07289	1-7/8" 48mm	1" OD Drain Tube
021003-225D 07303	021002-225D 07291	2-1/4" 57mm	1" OD Drain Tube
021003-300D 07305	021002-300D 07293	3" 76mm	1" OD Drain Tube
021003-400D 07307	021002-400D 07295	4" 102mm	1" OD Drain Tube
021003-600D 07309	021002-600D 07297	6" 152mm	1" OD Drain Tube
021003-800D 07311	021002-800D 07299	8" 203mm	1" OD Drain Tube
021003-1400D 08026		14" 356mm	1" OD Drain Tube
021003-1500D 08027		15" 381mm	1" OD Drain Tube

For use with aluminum plugs



021002-225D / 07291



021253-388D / 07317

021003-225D / 07303

Drain Fittings Kit

Specifically designed for aluminum boats as a 1" drain for transom, live well or bait well. Easily flanged fitting eliminates need for welding. An o-ring forms a watertight seal in 0.04" to 0.09" wall thickness.



Part No.	Description
020848-001 07275	Drain Fittings Kit

Flanging Tools

Includes required flanges for drain tube installation.



Part No.	Description
020700-00 07272	1" O.D. Flanging Tool
020704-00 07273	1-1/4" O.D. Flanging Tool
020720-00 07274	Flanging Tool for Drain Fittings Kit (020848-001 / 07275)

Motorwell Drain Tubes

- Concentric rings snap-lock in place for tight leak proof seal in 1" diameter opening.
- Durable plastic will not rot, bend or mildew.
- For motorwell, livewell or baitwell.
- 3/4" (19mm) to 2-1/2" (64mm) long.

Use Part 051006-10 / 07342 (Deck & Baitwell Plug) to seal opening.



Part No.	Description
020300-10 07268	Motorwell Drain Tube
020300-001 07807	Motorwell Drain Tube - Bulk
020314-00 07271	Motorwell Drain Tube Installation Tool

Transom Drain Tube

Our transom drain tube has (3) recessed holes for a flush fit to the boat transom or exterior - which will allow water to drain when boat is trailered.

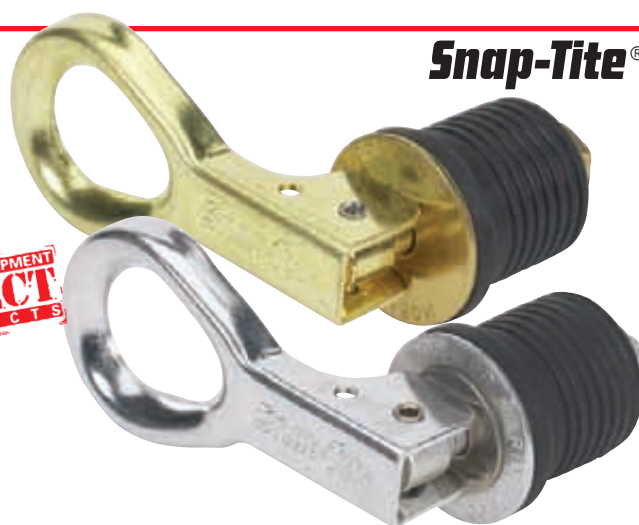


Part No.	Description
020303-001 07269	Transom Drain Tube (Includes 1 drain plug) 020304-10 / 07270

Snap-Tite®/Turn-Tite® Bailer Plugs

Seal it Right. Seal it Tite® with Moeller.

Our Snap-Tite® and Turn-Tite® plugs have been the industry benchmark in bailer plugs for many years. Known for their durability and ease of use, these plugs provide boaters a lasting seal on the water. Moeller buckets of plugs are widely recognized at retail locations and offer excellent buying add-ons at checkout counters.

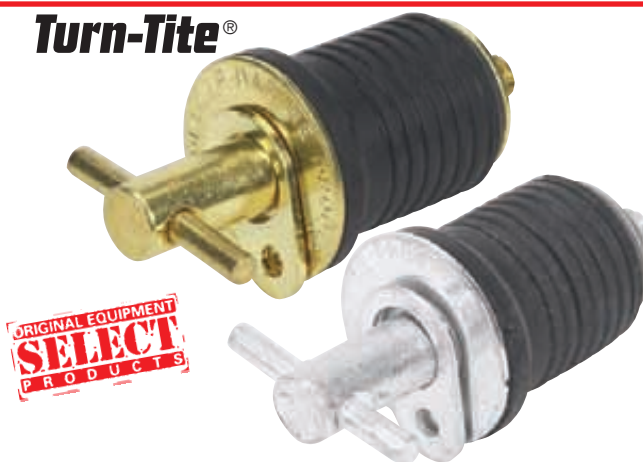


Snap-Tite®

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Part No.	Description
029000-001	07319 1" Brass Snap-Tite (Bulk pack of 50)
029000-10	07321 1" Brass Snap-Tite (Clam Shell Packaging)
029000-50	07323 1" Brass Snap-Tite Display (50 pcs. in Bucket)
029001-10	07324 1" Brass Snap and Turn-Tite display (25 pcs. each of 1" Turn-Tite & 1" Snap-Tite)
029070-001	07326 1" Aluminum Snap-Tite (Bulk pack of 50)
029070-10	07329 1" Aluminum Snap-Tite (Clam Shell Packaging)
029070-50	07330 1" Aluminum Snap-Tite Display (50 pcs. in Bucket)

Turn-Tite®



ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Part No.	Description
020895-001	07280 1" Aluminum Turn-Tite (Bulk pack of 50)
020895-50	07282 1" Aluminum Turn-Tite Display (50 pcs. in Bucket)
020899-10	07284 1" Brass Turn-Tite (Clam Shell Packaging)
020899-001	07286 1" Brass Turn-Tite (Bulk pack of 50)
020899-50	07288 1" Brass Turn-Tite Display (50 pcs. in Bucket)

in Plugs, Grommets & Accessories

Deck & Baitwell Plugs

A neoprene body, these Moeller innovations provide a leak-proof, non-slip seal featuring stainless steel plates and adjustable brass cam snaps.

Part No.	Description
051001-10	07331 3/8" I.D. Deck & Baitwell Plug
051002-10	07333 7/16" I.D. Deck & Baitwell Plug
051003-10	07335 1/2" I.D. Deck & Baitwell Plug
051004-10	07337 9/16" I.D. Deck & Baitwell Plug
051005-10	07339 5/8" I.D. Deck & Baitwell Plug
051006-10	07341 11/16" I.D. Deck & Baitwell Plug
051007-10	07343 3/4" I.D. Deck & Baitwell Plug
051008-10	07345 13/16" I.D. Deck & Baitwell Plug
051009-10	07347 7/8" I.D. Deck & Baitwell Plug
051010-10	07373 31/32" I.D. Deck & Baitwell Plug



Air Chamber Plug

Specifically designed to seal 5/8" openings in baitwells, livewells or dry boxes. Just pop in the black neoprene rubber plug for a secure, tight fit.



Part No.	Description
090801-10	07353 Air Chamber Plugs

Transom Drain Plug

- Made of tough celcon to fit our transom drain tube (Part No. 020303-10 / 07269) or to replace the brass garber plug.
- Plug has a screwdriver slot & rubber o-ring to seal water tight.



Part No.	Description
020304-10	07270 Transom Drain Plug, (5) per package

Tiller Rope Grommets

- Recessed mounting holes allow grommets to be riveted in place or secured with #6 fasteners.
- Prevents damage to control cables
- Grommet hole size for I.D. 2-7/8" diameter with a 1/2" bottom flange.

Part No.	Description
020101-10	07633 Plastic Tiller Rope Grommet (Fits 3" / 76mm)



Fishing Rod Holders

- Kit comes complete with (4) 7" lengths of aluminum track, (8) vinyl rod holders and all hardware.
- Securely holds rod tip and handle.
- Permanent set not required; adjustable.
- Mounts vertical or horizontal in boats or storage areas.
- Also ideal for bow/stern light staff holder.



Part No.	Description
091025-10	07634 Fishing Rod Holder Set



Transom Pad

- Rubber pad is oil and weather resistant.
- Reduces motor vibration noise.
- Fits most outboards to 25hp.
- Protects transom.



Part No.	Description
099074-10	07517 Transom Pad

Fluid Extractors

Moeller Puts the **Extra** in EXTRActors.

Exclusively designed to handle larger fluid extraction applications, Moeller's Fluid Extractors tackles the toughest jobs with ease. Ideal for all forms of fluid extractions:

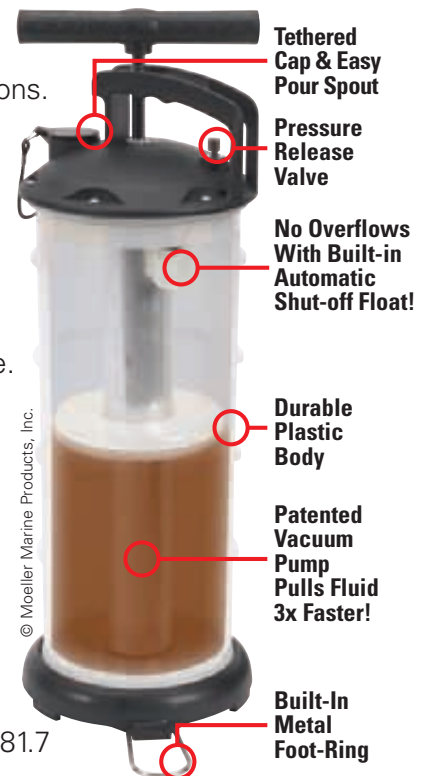
Removes stagnant bilge water typically located in those hard-to-reach areas.

Not for use with gasoline!

Moeller Fluid Extractor

- Empties oil in 15 pumps or less – a patented technology feature.
- Extracts warm or cold oil!
- Complete kit includes: **(1)** three extraction tubes for fluid withdrawal and **(2)** tethered cap and easy-to-use instructions.
- No air or electrical power is required.
- Pressure relief valve allows easy transportation and storage.

- Gets the job done right in less time.
- Creates practically effortless operation with single-hand-ease.
- Prevents overflow with internal automatic shut-off.
- Delivers gulp-free, mess-free performance.
- Simple-to-use design makes it an easy sale.
- Patented USA # 5450924; Germany #29500683.8; U.K. #2272948; Australia #674469; Taiwan #113238; China #ZL92241981.7



Adapter Kit Included!



Part No.	Description
033330	07791 4.0 Liter Fluid Extractor
033340	07398 6.5 Liter Fluid Extractor
033342-10	08032 Fluid Extraction Withdraw Tubes (3) Replacement

Economy Fluid Extractor Kit

- Universal self priming hand pump.
- Ideal for oil, water and other fluids.

Kit includes:

- Two 38" (96.5cm) dipstick tubes and 40" (101.6cm) tubing.
- Self priming pump.



Part No.	Description
033331-10	07399 Economy Fluid Extractor Kit

Funnels, Storage & Snubber

More Resistant to Maintenance Chores Than You Are.

Scepter's complete line of funnels are perfect for all your boat engine and automotive uses. Manufactured from quality, high-density polymers; they won't rust, dent, or crack. This means, no drips & leaks for you to clean up after you've tuned-up.

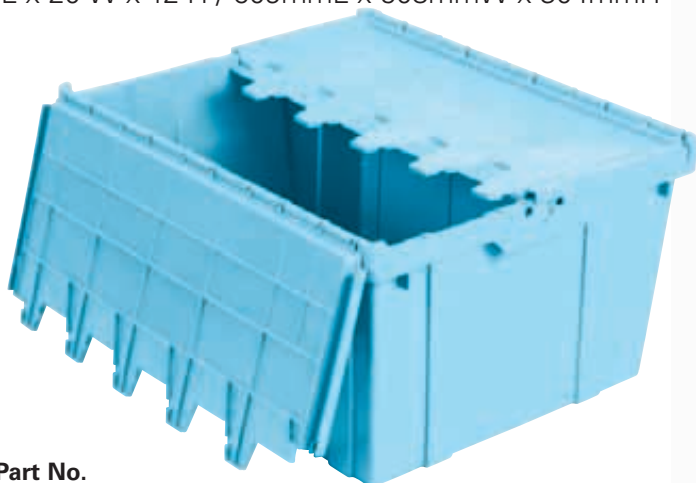
- Made from a tough, high-density polypropylene
- Great for gas / oil mix 2-cycle engines need.
- Stabilizing handle on all standard funnels conveniently allows for smooth steady pouring.
- A size for every need with standard funnel options from 4" to 8" (100mm to 200mm) diameters in the funnel assortment.
- When the job isn't standard, we've got your specialty funnel: including, a super funnel, a transmission funnel, and a flex funnel for difficult to reach applications.

Part No.	Description
003595	03595 18" (455mm) Rigid Funnel
003603	03603 18" (455mm) Flex Funnel
003590	03590 3 Funnel Assortment Includes 4" (100mm) Funnel, 6" (150mm) Funnel and 8" (200mm) Funnel



Heavy-Duty Marine Storage Box

- Rustproof, dentproof & resists temperature changes.
- Multi-use design is perfect for marine parts.
- Flush handles take up less room.
- Hinged lid securely closes and is lockable.
- 24"L x 20"W x 12"H / 609mmL x 508mmW x 304mmH



Part No.	Description
008328	08328 Heavy Duty Marine Storage Box

Snubber Strap

- Elastic rubber absorbs tension
- Protects against the 3 w's: wind, waves and wake
- Easy install! (No tools needed)
- 22" (56cm) long
- Continual Tension in boom vang rigging use
- For 3/8" Line



Part No.	Description
090813-10	07852 Snubber Strap

Extend Your Motor Life – Quickly, Easily, Effectively.

Moeller offers a comprehensive series of motor flushers that flush contaminants from your lower unit cooling systems. Each quickly removes salt and mineral build-up with a simple flush that slips over side water inlets on most inboard and outboard lower units. Install in seconds using just a garden hose.

Good

099076-00 / 07393

- No tools required
- Easy-to-use
- For use on all lower units with side water inlets.

Better

099077-00 / 07395

- Ideal in low-pressure conditions prevalent around marinas
- Improved water flow with rectangular cups will virtually eliminate water leakage for higher-pressure flushing.
- For use on all lower units with side water inlets; includes Volvo's SX.

Best

099082-00 / 07396

- A customer-favorite for all engines over 50 horsepower
- Improved water flow with rectangular cups will virtually eliminate water leakage for higher-pressure flushing.
- For use on all lower units with side water inlets; includes Volvos.

Dual Water Feed

Universal

For Side Water Inlets



099081-00 / 07397

Adjustable Inboard Engine

- No tools required: Telescoping flusher installs in minutes.
- Large cup prevents water blow-by or fall-off during usage.
- Telescoping tube allows precise alignment for hard-to-reach areas.

**Ideal for
Generator Sets**



099080-00 / 07790

Volvo Round Cup

- No tools required!
 - Easy-to-use!
- Fits 200; 250; 270; 280 & 290 hp lower units



Part No.

Description

099076-00	07393	Universal Round Cup Motor Flusher
099076-50	07740	Universal Round Cup Motor Flusher Display (Includes 22 flushers)
099077-00	07395	Universal Rectangular Cup Motor Flusher
099080-00	07790	Volvo Round Cup Motor Flusher
099082-00	07396	Dual Water Feed Universal Motor Flusher with Rectangular Cups
099081-00	07397	Inboard Engine Adjustable Motor Flusher

Motor Flushers

	YEAR	HORSEPOWER	099076-00 07393	099082-00 07396	099077-00 07395	099080-00 07790
Johnson & Evinrude	1951 to 1983	30	•	•	•	
	1969 to 1981	85; 125; 135	•	•	•	
	1969 to Present	100 & 115	•	•	•	
	1974 to Present	9.9 & 15	•	•	•	
	1976 to 1983	175 & 200	•	•	•	
	1976 to Present	35; 55; 140 & 235	•	•	•	
	1984 to Present	2.6XP; 3.6XP; 30; 65; 100; XP150; 155; 185	•	•	•	
	1985 to Present	20; 28; 40; 48	•	•	•	
omc	1985 to Present	All V-8; V-6 & V-4 Models	•	•	•	
	1973 to Present	All Stern Drives with side water inlets	•	•	•	
	1988	1.6; 2.0 & 3.0	•	•	•	
Yamaha	To Present	8; 25 thru V-6	•	•	•	
Chrysler	1981 to 1983	55 (one piece gear housing)	•	•	•	
	All	65 (one piece gear housing)	•	•	•	
	All	Sailor Models	•	•	•	
	1980 to 1983	7.5 thru 140 (one piece gear housing)	•			
Force	1983 to Present	70; 85; 90; 120; 125; 150	•	•	•	
Mercury	1981	4.0	•		•	
	1981 to 1985	18; 25; 40; 50; 70; 80; 90; 115; 150	•	•	•	
	1985	35; 60; 75; 3.4 liter	•	•	•	
MerCruiser	To Present	120 to 370	•	•	•	
	To Present	200; 300				•
Mariner	1981 to Present	4; 5; 20; 25; 30; 40; 50; 70; 80; 100; 115; 150; 175; 200	•	•	•	
	To Present	60; 90				•
Tohatsu	1982 to Present	12; 15; 18; 30; 40; 55; 70; 90; 120; 140	•	•	•	
Honda	1990 to Present	35; 45 Only	•		•	
Volvo / SX	1969 to Present	200; 250; 270; 280 & 290		•	•	•
	Volvo SX Drive	All		•	•	

099076-50 / 07740 Flusher Display

Sure to Increase Impulse Buying.

An eye-appealing, freestanding floor display with a colorful "product-in-action" header. Comes with 22 universal, round-cup motor flushers. The highly visible display puts this popular product within easy reach of the consumer.



Your Single Solution for Complete Coverage

Offering a wide array of quality tested paint & primer products formulated to resist the varying elements of the marine environment; we've got the finishing touches and protection you need. Our fast drying aerosol sprays make it easy to create a professional finish: from primer to clear coat.

Primed for Your Environment

- We offer three types of quick-drying primer, providing you with the first line of defense against corrosion and deterioration.
- Creates an even, bondable surface needed for color coat adhesion.

The Most Up-To-Date OEM Colors

- Produces an insulating barrier that goes beyond aesthetic appeal.
- Formula is resistant to oil and gasoline solvents within the marine environment.
- Paints are color matched to the most up-to-date line of OEM paint colors.

The Choice for Finishing

- Our finest acrylic resin Clear Coat completes your surface coverage.
- Fortifies your surface's resistance to harsh environmental conditions.
- Creates the depth and luster necessary for a professional shine.
- Can be reapplied any time to maintain protective luster.

Engine Paint

Heat and solvent resistant acrylic lacquer is formulated for the extended staying power boat engines need.

- Color matched to your engine's original color
- For use on all outboard & inboard engines, stern drive and lower unit applications
- 12 oz. Net Weight



Part No.	OEM#	Description
025103	08034	Cummins Tan
025107	08035	Evinrude Blue Metallic
025350	07419	92-78383-12 Mercury Phantom Black (1960-Pres.)
025425	07420	172756 Johnson White (1964-76)
025433	07421	172748 Johnson White (1977-80)
025436	07422	Volvo Aquamatic White (1989-Pres.)
025454	07423	173547 Johnson/Evinrude Light Blue Metallic (1978-87)
025461	07424	173744 Johnson/Evinrude White (1972-Pres.)
025469	07425	LUB87PNTSLVR Yamaha Metallic Blue Silver (1985-90)
025478	07449	395222 OMC Charcoal Non-Metallic (1986-Pres.)
025479	07426	395127 OMC Charcoal Metallic (1985-Pres.)
025488	07427	Volvo Stern Drive Grey (1989-Pres.)
025513	07429	Tohatsu Light Grey Metallic (1984-Pres.)
025515	07430	Yamaha Dark Blue Metallic (1994-97)
025516	07431	Honda Silver Metallic



Color Vision

- Color matched to your engine's original color
- Approved for use up to 250°
- Formulated for the marine environment
- For use on all outboard & inboard engines, stern drive and lower unit applications
- Quick-dry formula!
- Oil & Gasoline Resistant
- 12 oz. Net Weight

Part No.	Description
025100 07442	Neptune Black
025102 07443	Neptune Flat Black
025104 07802	Caterpillar Yellow
025109 07444	Sea Foam Gloss White
025203 07433	Gloss Black
025225 07434	General Motors Green
025320 07445	Chris Craft Blue
025340 07446	Chrysler Blue
025473 07448	Volvo Green
025475 07447	Fuel Tank Red
025491 07428	Crusader Blue



Clear Coat

Finishing any paint project should include application of Moeller's Clear Coat to increase luster and depth.

- Formulated for the marine environment.
- For use on all outboard & inboard engines, stern drive and lower unit applications.
- Quick-dry formula!
- Enhanced U.V. Protection.
- 12 oz. Net Weight

Part No.	Description
025519 07432	Clear Coat Lacquer



Zinc Primers

- For aluminum surfaces above or below the waterline use our **Zinc Chromate**. This powerful primer etches into the aluminum, forming a strong surface/primer union that is resistant to corrosion. For professional use only.
- For steel and iron surfaces, especially welded joints, above or below the water line, use our Zinc Cold Galvanizing or Zinc Phosphate. This corrosive barrier contains a high percentage (95%) of zinc, for maximum resistance against solvents & abrasions.

Part No.	Description
025421 07440	Zinc Chromate Yellow
025472 07441	Zinc Chromate Green
025801 07438	Zinc Phosphate Yellow
025802 07439	Zinc Phosphate Green
025800 07437	Zinc Cold Galvanizing Green



Sandable Primer

For surfaces above the waterline, including bare metal, steel, iron, fiberglass, and wood.

- Quick-dry formula!
- Improves bonding of color coat.
- Helps Fight Rust.
- Helps level nicks & hairline cracks.
- 12 oz. Net Weight

Part No.	Description
025730 07435	Sandable Primer Red Oxide
025740 07436	Sandable Primer Platinum Grey

*Products subject to change
without notice.*

Your Single Source Solution.

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