



Scepter **MARINE**



2018

OEM Quality. Performance. Reliability.

PORTABLE FUEL TANKS, FUEL CONNECTORS, FUEL LINES & FUEL ACCESSORIES

At Scepter, we specialize in designing and manufacturing unique moulded plastic products to meet the needs of our customers around the world.

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Since 1949, Scepter has provided unparalleled products and services to the market and has earned a reputation of being an industry leader in innovation and quality in the categories it services. Our dedication to performance has been widely recognized as we successfully strive to exceed customer expectations by providing unique solutions, and manufacturing high quality, cost effective products on time, every time.

Scepter Canada Inc. is an ISO 9001 registered manufacturer. Product certifications and approvals include: International Marine Certification Institute (IMCI), CE, CSA, ASTM, SAI Global, DOT, UN, EPA and CARB among others.

In 2014, Scepter was purchased by Myers Industries, Inc. Company (NYSE: MYE). Founded in 1933 in Akron, Ohio, Myers is leading manufacturer of polymer products for the material handling industry, and is a leading distributor of tire retread and repair products, serving growing markets from agricultural to medical, and automotive to commercial.

Now integrated under the Myers Industries Inc. corporate umbrella, Scepter introduces the "Scepter Marine" aftermarket brand, offering OEM-quality components to the marine aftermarket segment.

Scepter continues to manufacture and distribute its comprehensive line of high-quality marine products, including EPA/CARB approved fuel tanks, fuel lines, fuel accessories, Jerry cans and DuraMax fuel management systems. The Scepter Marine brand will include portable fuel tanks and a wide range of OEM-quality components for the 2018 marine season.



The "ECO Checked" symbol guarantees that our products meet or exceed state/federal regulations governing vapor emissions. The symbol guarantees that products are environmentally responsible, and that they help to reduce emissions, improve air quality and reduce exposure to toxic chemicals. The ECO checked symbol can be found on many of Scepter's products, including jerry cans, primer bulbs, and fuel lines.



Quality. Performance. Reliability.

When it comes to providing original equipment quality, performance and reliability, no other company can match Scepter. Look for the OE Choice logo to appear on products that reflect the same level of quality that OEM's have come to expect. Today, international manufacturers like BRP, Honda, Mercury, Suzuki, Tohatsu and Yamaha all use marine products manufactured by Scepter.

Scepter Marine is a registered trademark of Scepter Canada Inc.



Stainless steel components will not rust or corrode!

Scepter Rethinks Tank Hold Down Straps

- NEW stretchable rubber insert allows for fuel tank expansion and contraction with temperature changes AND keeps tank secure at all times!



- Kit includes two (2) 72" long universal nylon/rubber straps with quick-release buckle, four (4) stainless steel hold down brackets & mounting screws
- Multiple uses on or off the boat
- UV Stabilized



Scepter's Commitment to Quality

- Scepter's injection molded fuel fittings are now branded
- Equipped with date codes
- Female fittings feature Viton™ gaskets (indicated by red disk) which are more resistant to ethanol blended fuels



Portable Fuel Tanks

New tooling and better quality finish result in a superior quality product. Molded for UV stabilized, cross-linked polyethylene, and will not delaminate, rust or corrode.

- Angled back corners accommodate fuel line routings
- Molded in bottom pads keep the tank body off the floor and allow for complete air circulation
- Multi-directional pick-up assembly allows for easy installation
- Angled fill for refueling convenience
- Cap with mechanical sight gauge for easy fuel level detection
- Molded in inserts allow for secure mounting options

COMPARING INTERNATIONAL TO

Scepter offers a full line of portable and topside marine tanks in both ECO Check and International versions. Our ECO Checked range of tanks all incorporate barrier technologies allowing them to meet and surpass United States ABYC, EPA and CARB requirements and have been engineered to meet the demands of the USA marine market. The International versions of Scepter's portable and topside marine tank range meet applicable CSA requirements. Scepter's line of OEM Choice portable fuel tanks also meet CE, ISO and Standards Australia certification requirements.

Both ranges are virtually identical dimensionally. The only noticeable difference is the cap. The ECO Checked range has an EPA/CARB approved cap that must withhold 5 PSI of internal pressure even with the cap vent open to be able to meet the EPA/CARB requirements. International tanks come fitted with Scepter's industry standard manually vented marine cap

How do I select the right version of tank?

All of the items and part numbers referenced within a green bar are ECO Checked tanks and are designed and approved to be sold and used in the United States. All other items and part numbers referenced are for International Use.



For Sale in the USA

Neptune Portable Fuel Tanks

| | | |
|-------|-------------------|--------------------------|
| 08590 | 3 Gallon / 11.4 L | 16.7"L x 10.5"W x 8.1"H |
| 08592 | 6 Gallon / 22.7 L | 20.7"L x 13.0"W x 10.9"H |

OEM Choice! Portable Fuel Tanks

| | | |
|-------|-------------------|-------------------------|
| 08576 | 3.2 Gallon / 12 L | 14.3"L x 10.4"W x 9.1"H |
| 08580 | 6.6 Gallon / 25 L | 21.5"L x 14.3"W x 9.3"H |

International Use

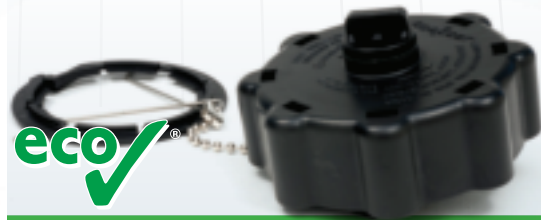
| | | |
|-------|-------------------|---|
| 04158 | 3 Gallon / 11.4 L | 16.7"L x 10.5"W x 8.1"H |
| 04921 | 6 Gallon / 22.7 L | 20.7"L x 13.0"W x 10.9"H |
| 06154 | 6 Gallon / 22.7 L | 20.7"L x 13.0"W x 10.9"H <i>Comes with combi cap gauge</i> |

| | | |
|-------|-------------------|-------------------------|
| 03780 | 3.2 Gallon / 12 L | 14.3"L x 10.4"W x 9.1"H |
| 03781 | 6.6 Gallon / 25 L | 21.5"L x 14.3"W x 9.3"H |

ALSO AVAILABLE WITHOUT A GAUGE

| | | |
|--------------|-------------------|-------------------------|
| 03773 | 3.2 Gallon / 12 L | 14.3"L x 10.4"W x 9.1"H |
| 03776 | 6.6 Gallon / 25 L | 21.5"L x 14.3"W x 9.3"H |

PORTABLE TANK FUEL CAPS



09315

EPA/CARB Replacement Fuel Cap

- Includes chain and tether
- Fits ALL Scepter EPA portable tanks
- 2-way vent valve allows air to enter tank during operation and pressure to be released above 5 psi
- Pressure relief valve retains fuel vapour when not in use
- Manual vent can be closed for transportation.
- Ratcheting ring / tab included as safety mechanism



Combi Cap Gauge

| | |
|-------|------------------------------|
| 09051 | For 12L / 3 Gallon Tanks, 7" |
| 08936 | For 25L / 6 Gallon Tanks, 8" |



Replacement Fuel Cap

| | |
|-------|---|
| 08935 | Manually Vented Cap (Fits Most Scepter Tanks, non-EPA) |
|-------|---|

09086

Replacement Fuel Cap Gasket

Cap Gasket for Scepter Marine Tank Caps



PORTABLE FUEL TANKS

All tanks are molded from UV stabilized, high density polyethylene for excellent durability and long product life. New tooling and better quality finish result in superior products that customers demand.

- Convenient combination fuel pick-up / sight gauge
- Molded feet provide increased ventilation and stability
- Accepts standard 1/4 NPT marine tank fittings
- Seamless one-piece, sturdy, polyethylene tank shell construction
- International 11L and 20L tanks (Not ECO Check) meet CSA standards
- Advanced styling / highly functional design

Additional ECO Check features:

- Ethanol and Alcohol Compliant
- Meets ABYC / EPA / CARB standards
- Low permeation tank virtually eliminates fuel evaporation, retains octane value longer
- Automatic air inflow valve system



Under Seat Portable Fuel Tanks

| | | |
|-------|-------------------|--------------------------|
| 10506 | 3 Gallon / 11.4 L | 19.3"L x 12.2"W x 6.8"H |
| 10511 | 6 Gallon / 22.7 L | 19.3"L x 12.2"W x 10.2"H |

| | | |
|-------|------|--------------------------|
| 10504 | 11 L | 19.3"L x 12.2"W x 6.8"H |
| 10509 | 20 L | 19.3"L x 12.2"W x 10.2"H |

Rectangular Portable Fuel Tanks

| | | |
|-------|------------------|---|
| 08667 | 9 Gallon / 34 L | 22.9"L x 14.3"W x 11.5"H |
| 08668 | 12 Gallon / 45 L | 22.9"L x 14.3"W x 13.9"H (Tall Profile) |
| 08669 | 12 Gallon / 45 L | 24.5"L x 18.1"W x 11.5"H (Low Profile) |

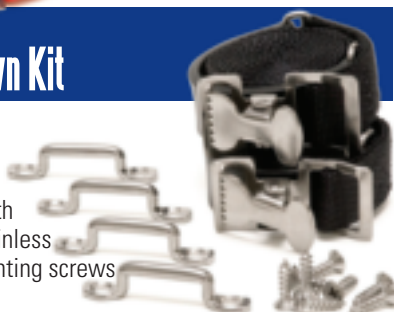
| | | |
|-------|------------------|---|
| 08189 | 9 Gallon / 34 L | 22.9"L x 14.3"W x 11.5"H |
| 08190 | 12 Gallon / 45 L | 22.9"L x 14.3"W x 13.9"H (Tall Profile) |
| 08191 | 12 Gallon / 45 L | 24.5"L x 18.1"W x 11.5"H (Low Profile) |



10837

Expandable Tank Hold down Kit

- Rubber insert in strap allows for tank expansion
- Kit includes two (2) 72" long universal nylon/rubber straps with quick-release buckle, four (4) stainless steel hold down brackets & mounting screws
- Multiple uses on or off the boat



09036

Marine Tank Spout Adapter Kit

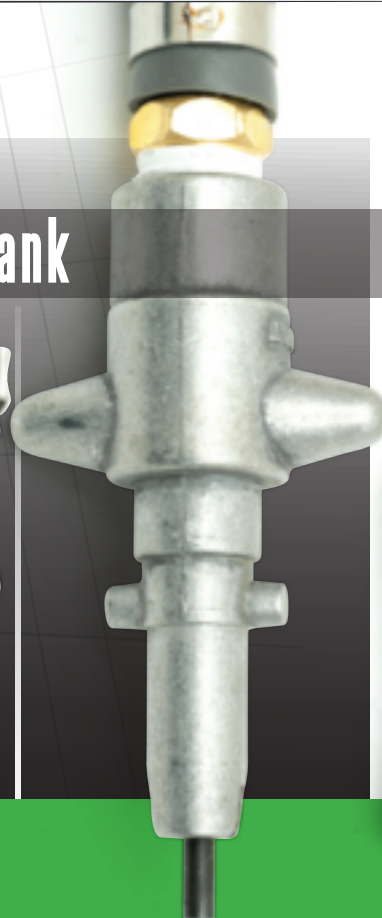
- Connects to all Scepter marine tanks
- Great for transferring fuel, or emptying tanks at the end of the season



Connects to Tank



Mercury EPA Approved
08309 3/8" I.D. Hose



EPA Approved Not Available



BRP EPA Approved
08313 3/8" I.D. Hose

Mercury 1998 & Newer
07482 3/8" I.D. Hose

Mercury Cast Aluminum
07483 3/8" I.D. Hose, Bayonet

BRP Johnson/Evinrude
07486 3/8" I.D. Hose



Connects to Engine

eco 
For Sale in the US

FUEL LINE ASSEMBLIES

- See primer bulb & fuel line to the right for additional features
- Provides maximum fuel flow & superior engine performance
- For 2 & 4 cycle applications
- ECO Checked fuel lines are fully compatible for today's new ethanol fuels
- Viton o-rings and internal stainless steel components ensure leak-proof connections
- Fittings designed & manufactured to strict OEM specifications

Additional EPA Approved Fuel Line Assemblies Features

- Low permeation
- Meets all EPA and CARB standards
- Meets 40 CFR 1060.102 "Low Emissions" requirements

FUEL LINE COMPONENTS

Primer Bulbs

- Maximizes engine performance
- Dual internal check valves reduce back flow leakage for fuel system prime to engine
- Gasoline and solvent-resistant construction
- Eco Checked products meet EPA/CARB Certified "Low Permeation" requirements
- "High Flow" capacity for quick, efficient priming
- Eco Checked products are designed for today's ethanol fuels



EPA Approved

05869 3/8" Hose Barbs
07494 5/16" Hose Barbs
07813 1/4" Hose Barbs

10541 3/8" Hose Barbs
10542 5/16" Hose Barbs
10543 1/4" Hose Barbs

Universal EPA Approved

08312 3/8" I.D. x 7' Hose
08311 3/8" I.D. x 12' Hose
08318 5/16" I.D. Hose

Universal

07485 3/8" I.D. x 7' Hose
07484 3/8" I.D. x 12' Hose
07491 5/16" I.D. Hose

The universal ends on our fuel line assemblies allow a customized fit by selecting the correct fuel line connectors for the application. See the previous page.

Reinforced Topside Bulk Fuel Line, 50' Box

- Meets USCG B1-15, SAE J1527 standards
- Gray UV outer layer resists ozone, cold and heat
- ECO Checked products are designed for use with today's Ethanol fuels
- Multi-layered co-extrusion construction
- Kink resistant to ensures proper fuel flow
- For use with 2 & 4 cycle marine outboard engines
- Use with gas and diesel applications
- Designed for above deck applications only

EPA Topside Bulk Fuel Line, 50' Box

- Meets SAE J1527, Type B1-15, ISO-8469, Class 1 and CE and current EPA/CARB "Low Permeation" standards



EPA Approved

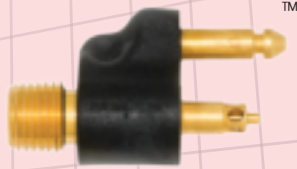
07492 3/8" I.D. (B1)
07493 5/16" I.D. (B1)
08355 1/4" I.D. (B1)

08319 3/8" I.D. (B1)
08320 5/16" I.D. (B1)
10679 1/4" I.D. (B1)

TANK FITTING

TANK & ENGINE CONNECTOR

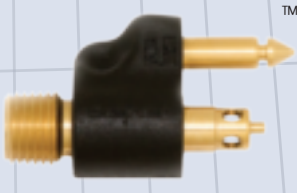
BRP



BRP Johnson / Evinrude

- 04068 1/4 NPT, Brass, Male, Tank Fitting
- 05787 5/16" Barb, Female, Tank & Engine Connector
- 05822 3/8" Barb, Female, Tank & Engine Connector

Y



Yamaha

- 04075 1/4 NPT, Brass, Male, Tank Fitting
- 05813 5/16" Barb, Female, Tank & Engine Connector
- 05815 3/8" Barb, Female, Tank & Engine Connector

C
F



Chrysler/Force Chrome Plated Brass

- 05801 1/4 NPT, Male, Tank Fitting
- 05800 5/16" Barb, Female, Tank & Engine Connector
- 05799 3/8" Barb, Female, Tank & Engine Connector

S



Suzuki Chrome Plated Brass, Engines Over 75 HP

- 04070 1/4 NPT, Male, Tank Fitting
- 05785 3/8" Barb, Female, Tank & Engine Connector
- 05781 5/16" Barb, Female, Tank & Engine Connector



Suzuki Chrome Plated Brass, Engines Up to 75 HP

- 04065 1/4 NPT, Male, Tank Fitting
- 05779 3/8" Barb, Female, Tank & Engine Connector

N
T



Nissan/Tohatsu Chrome Plated Brass, Engines Up to 90 HP

- 05811 1/4 NPT, Male, Tank Fitting
- 05810 3/8" Barb, Female, Tank & Engine Connector



Nissan/Tohatsu Chrome Plated Brass

- 07372 1/4 NPT, Male, Tank Fitting
- 05809 3/8" Barb, Female, Tank & Engine Connector

TM: The above fuel line connectors is a registered trademark of Scepter Canada Inc.

FUEL LINE CONNECTORS

TANK FITTING



TANK CONNECTOR



Honda Chrome Plate Brass, Engines Up to 90 HP

05784 1/4 NPT, Male, Tank Fitting

05778 3/8" Barb, Female, Tank Connector



Honda Chrome Plate Brass, 1991 & Newer Style Engines

05829 1/4 NPT, Male, Tank Fitting

05827 3/8" Barb, Female, Tank Connector

ENGINE CONNECTOR



Honda 2001 & Newer Style Engines

05783 3/8" Barb, Plastic, Female, Engine Connector

TANK FITTING



TANK CONNECTOR



Mercury 1998 & Newer Style Engine

05837 1/4 NPT, Brass, Male, Tank Fitting

05793 3/8" Barb, Plastic, Female, Tank Connector

ENGINE CONNECTOR



05791 3/8" Barb, Plastic, Female, Engine Connector, Large (Yamaha & Mercury)

FEMALE BAYONET KIT



TANK CONNECTOR



Mercury Die Cast Bayonet Style

09476 Female Kit: Includes 3/8" Barb (for connecting to engine), 1/4 NPT Straight & 90° Elbow Tank Fittings (for connecting to fuel tank)

07497 3/8" Barb, Male, Tank Connector



Scepter is pleased to introduce bold new packaging in a new blue color scheme with text in English, French and Spanish for its entire line. The new packaging retains the customer-friendly color-coding system to instantly identify fittings and components that you are used to seeing on Scepter-branded items. Improvements include listing the part number on the front panel, for easier identification of the correct item and a color rear panel that highlights key information for easy reference. Our fresh new look retains the same physical dimensions so existing planograms will still work.

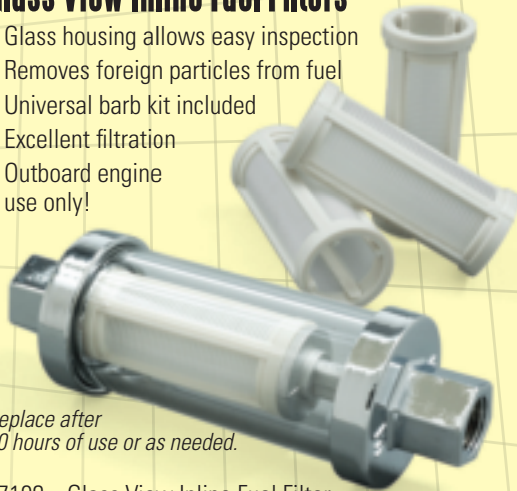
With its OEM Choice identification, your customers will enjoy the confidence of knowing they are buying the same OEM quality in aftermarket replacement parts that are supplied to original equipment manufacturers. And the prominent Eco Checked logo gives them the reassurance that Scepter products meet or exceed government emissions regulations, helping to improve air quality and reduce exposure to toxic chemicals. **Look for our all-new packaging and get ready to grow your profits in 2017!**



INLINE FUEL FILTERS

Glass View Inline Fuel Filters

- Glass housing allows easy inspection
- Removes foreign particles from fuel
- Universal barb kit included
- Excellent filtration
- Outboard engine use only!



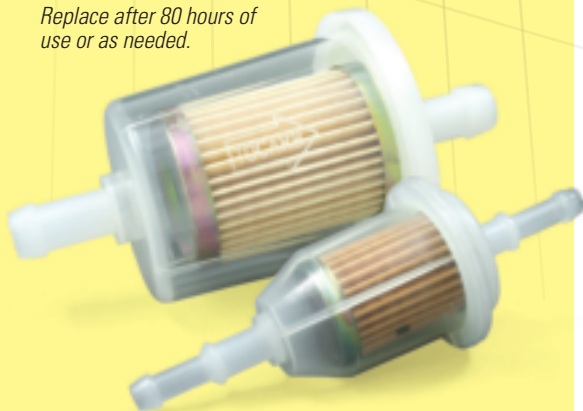
Replace after
80 hours of use or as needed.

- 07109 Glass View Inline Fuel Filter
Includes 3/8", 5/16", & 1/4" Barbs
- 07108 3 Pack Replacement Filters for 07109
Includes Gaskets

Disposable Inline Fuel Filters

- 10 Micron filtration
- Removes foreign particles from fuel
- Quickly see dirt and foreign particles in fuel
- Outboard engine use only!

Replace after 80 hours of
use or as needed.



- 07480 Disposable In-Line Fuel Filter, 3/8" Barbs
- 07481 Disposable In-Line Fuel Filter, 5/16" Barbs

FUEL PICK-UPS

Fuel Pick-Up Elbow Assembly

- 09089 For 12L / 3.2 Gallon OEM Choice
- 09092 For 25L / 6.6 Gallon OEM Choice
- 09098 For 11.4L / 3 Gallon Neptune
- 09101 For 22.7L / 6 Gallon Neptune
- 09104 For 11.4L / 3 Gallon Dinghy Mate
- 09107 For 22.7L / 6 Gallon Dinghy Mate



Fuel Pick-Up Manifold Assembly

- 10840 For 11L / 3 Gallon New Aftermarket
- 10841 For 20L / 6 Gallon New Aftermarket
- 09209 For 34L / 9 Gallon
- 09210 For 45L / 12 Gallon Low
- 09221 For 45L / 12 Gallon Tall
- 08095 For 12L / 3.2 Gallon OEM Choice
- 08096 For 25L / 6.6 Gallon OEM Choice
- 09067 Manifold replacement Kit
(Flange gasket, screws & washers)



Includes flange gasket,
screws and washers

BRASS HOSE MENDERS

- Stainless steel hose
clamps included

- 07196 1/4" I.D. Hose Menders
- 07197 5/16" I.D. Hose Menders
- 07198 3/8" I.D. Hose Menders



FUEL TRANSPORT

DuraMax is a large, siphon based portable fuel container on wheels designed for industrial, commercial, and recreational applications. It is a safe, fast, and convenient way to refill boat engines, generators, lawn tractors, snowmobiles, ATVs, etc.

The DuraMax is ideally suited for cottage and marine applications. Made from high density polyethylene, the DuraMax fuel container is resistant to corrosion and denting. Its sturdy six-inch wheels and extra-deep handle make it easy to deliver fuel dockside when refueling boats or powered water craft.

Two shut-off valves, at both the tank and hose connector, make it safe and easy to disconnect the Flo n' go pump for refilling and transportation.

- Durable, high-density polyethylene in vibrant red for use with gasoline, diesel, or kerosene fuels
- 53 Liter (14 Gallon) volume capacity and a 305 cm (10') long fuel hose
- Includes a bolt on hanger for convenient hose storage
- Fluid transfer on level surfaces with minimal priming
- Meets D.O.T. and UN transportation requirements
- Child safety lock included



06792

Flo n' Go DuraMax

Replacement Parts

06932 Hose assembly

06823 Hose hanger



DuraMAX

The Safe, Fast & Convenient Way to Refill:

- | | | |
|-----------------------|----------------------|-----------------------|
| • Boat Engines | • Farm Equipment | • Chainsaws |
| • Jetski's | • ATV's / Dirt Bikes | • Generators |
| • Personal Watercraft | • Lawn Mowers | • Blowers |
| • Lawn Tractors | • Trimmers | • Edgers ...and more! |

Flo n' Go MaxFlo Siphon Pump

The Scepter Maxflo siphon pump sold separately or as part of a package that includes a fuel container, is ideal for larger applications including boat engines, Jet Skis/PWC, ATVs, snowmobiles, lawn tractors, farm equipment, pressure washers, snow throwers, and light commercial equipment.

- Maxflo delivers a flow rate of over 2 gallons per minute (7.5 L) when used in siphon mode
- Child safety lock included



08338

Flo n' Go Siphon Pump

08341 EPA/CARB Combo Kit
(with 5 Gallon fuel can)

Not for sale in the USA:

06922 Combo Kit
(with 25L fuel can)



EPA/CARB Jerry Cans

- Ergonomic handle makes refueling a breeze
- Compact size for easy storage
- Features a wide base for added stability
- New Easy Flo Spout exceeds today's standards



00001
1 Gal / 4L

00002
2 Gal / 8L

00003
5 Gal / 18.9L

00004
5 Gal / 18.9L / Diesel

00005
5 Gal / 18.9L / Kerosene

Jerry Can Replacement Parts

- Use only on Scepter fuel cans
- Self-venting
- Closes automatically
- Spill-proof / child resistant



05459
CDA Spout

00072
Easy Flo Spout

EPA/CARB Hi-Flo Jerry Can

- Vent allows for **2X flow rate!**
- Vent allows removal of built-up pressure
- Ergonomic handle makes refueling a breeze



10445
5 Gal / 18.8L / Gas

EPA/CARB Military Style Jerry Cans

- Easy to tie to stanchions and railings
- Small footprint takes up less room
- Multilayer construction meets EPA / CARB emission regulations (except water can)
- Gas and diesel cans are complete with spill-proof spout



05086
5.3 Gal / 20L / Gas

05090
5.3 Gal / 20L
Diesel

Military Style Jerry Cans

- Easy to tie to stanchions and railings
- Small footprint takes up less room
- Complete with rear vent
- CSA / Standards Australia / UN certified
- Self venting spout included



03609
5.3 Gal / 20L / Gas

03711
5.3 Gal / 20L
Diesel

Scepter leads the industry with one of the most comprehensive lines of gas and specialty fuel cans in the industry. As the first manufacturer of portable fuel containers in North America back in 1959, Scepter has continued to lead the way, introducing new products, while maintaining the highest quality standards.

JERRY CANS

International Use Jerry Cans

Sold throughout Canada and around the globe, Scepter's Canadian and International range of portable fuel containers are manufactured from High Density Polyethylene providing a safe, noncorrosive, reliable alternative to filling a wide variety of gas-powered engines, in marine and non-marine applications. 5.3 Gallon (20L) and 6.6 Gallon (25L) jerry cans incorporate a child resistant vent on the handle to improve fuel flow rates!



07081
1.25 Gal / 5L

07079
2.5 Gal / 10L

07622
5.2 Gal / 20L

07539
6.6 Gal / 25L

07649
5.3 Gal / 20L / Diesel

07624
5.3 Gal / 20L / Kerosene

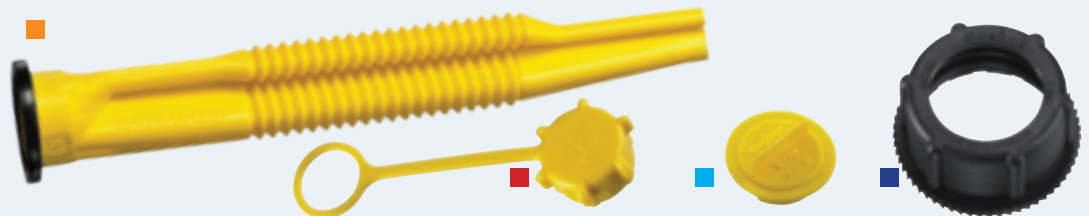
Military Style Water Cans

- Easy to tie to stanchions & railings
- Small footprint takes up less room
- Complete with rear vent
- CSA / Standards Australia / UN certified
- Self venting spout included



04933
5.3 Gal / 20L
ECO / International Water

International Jerry Can Replacement Parts



03647
4 Piece

03583
3 Piece

08499
Stopper, 3 Pack

03629
Flexible Spout

Funnels

Scepter's funnels come in varying shapes and sizes for use by the home mechanic or the marine mechanic alike. These funnels are perfect for all marine uses including draining of oil and other fluids.

Includes:

- 4" (100mm)
- 6" (150mm)
- 8" (200mm)



03590
3 Funnel Assortment



03603
18" (455mm) Flexible Funnel



03595
18" (455mm) Rigid Funnel

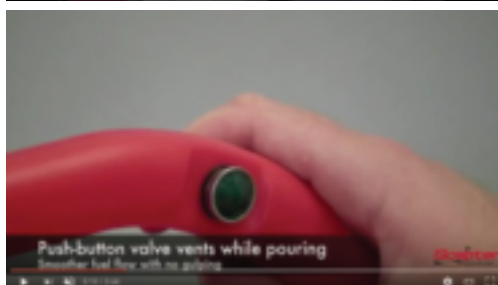


08672
Multipurpose Funnel (3" O.D.)

Notes:



[https://vimeo.com/
user42935359](https://vimeo.com/user42935359)



Notes:



DISTRIBUTED BY:

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QUALITY, PERFORMANCE, RELIABILITY

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