

Topside Fuel Tanks

Moeller & Scepter Fuel Tank Technology

Real "think tanks."

We're revolutionizing the marine industry standards for topside and portable 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.

Topside Fuel Tanks (031112 / 07097, 031212 / 07098, 031612 / 07099, 031615 / 07100, 031618 / 07101, 031620 / 07102, 031526 / 07103)

- 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.
- 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.

Portable Fuel Tanks

(004158 / 04158, 004921 / 04921, 031103 / 07094, 031106 / 07095, 003780 / 03780, 003781 / 03781, 031109 / 07096)

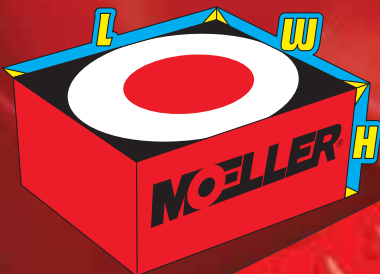
Whichever size is right for you - 3 gallon (11.4 litre) tanks for a good small storage solution, or 6 & 9 gallon (22.7 & 34.0 litre) capacity tanks for a better fit on inflatables and dinghies - we've got the best tank for your needs. With the only complete line of portable fuel tanks available, Moeller and Scepter are your single source, providing you with much more than a single choice.

- 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.

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Dimensions

Follow this simple illustration to guide you in choosing the right tank for the right space.



Products subject to change without notice.

3 & 6 Gallon / 11.4 & 22.7 Litre Portable Tanks

Topside Fuel Tanks

Moeller and Scepter Teams Up to Bring You the Most Complete Line of Portable Topside Fuel Tanks

ORIGINAL EQUIPMENT
SELECT
PRODUCTS



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



3 Gallon / 11.4 Litre
031103 18.13"L x 8.87"W x 9.87"H
07094 460mmL x 225mmW x 250mmH



6.5 Gallon / 24.6 Litre
031106 21.50"L x 13.75"W x 10.00"H
07095 546mmL x 349mmW x 254mmH



3.2 Gallon / 12 Litre
003780 14.25"L x 10.25"W x 9.00"H
03780 362mmL x 260mmW x 228mmH



6.6 Gallon / 25 Litre
003781 21.25"L x 14.00"W x 9.75"H
03781 546mmL x 355mmW x 225mmH

Good

- Non-corrosive "Neptune" tanks are tough and lightweight with baffled, manually vented closure caps and a universal 1/4" NPT fuel pick-up adapter.
- Meets ABYC standards.
- ISO and CSA certified.

Better

- 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 light-weight with a built-in fuel reserve capacity.
- Complies with industry requirements.
- Meets ABYC standards.

Best

- **The OEM's CHOICE** in lightweight, non-corroding portable fuel tanks.
- Includes a universal 1/4" NPT fuel pick-up adapter.
- Fulfills all your large or small outboard engine needs.
- Approved for use in Japan, Australia and New Zealand.
- ISO and CSA certified
- UL Listed



DinghyMate™

- Engineered as a transom mounted marine fuel tank.
- Manufactured from lightweight, high strength cross-linked polyethylene for durable performance.
- Designed for simple mounting on the transom under the outboard motor of your inflatable boat or dinghy.
- Approved for use in Japan Australia and New Zealand.
- ISO & CSA certified.
- 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



6 Gallon / 22.7 Litre
004157 26.00"L x 8.00"W x 14.75"H
04157 660mmL x 203mmW x 374mmH

ORIGINAL EQUIPMENT
SELECT
PRODUCTS

Replacement Fuel Caps



| Part No. | Description |
|-------------------|---|
| 004083-10 / 04083 | Manually Vented Fuel Cap (use with CSA / UL Products) - for use with 004158, 004921, 003780, 003781, 04158, 04921, 03780, 03781 |
| 305930-10 / 07400 | External Threaded Manually Vented Fuel Cap - for use with 031103, 031106, 031109, 031112, 031212, 07094, 07095, 07096, 07097, 07098 |
| 305946-10 / 07803 | Internal Threaded Cap (Patent Pending) - for future use on Moeller / Scepter tanks |



9 Gallon / 34 Litre
031109 29.50"L x 13.75"W x 10.00"H
07096 749mmL x 349mmW x 254mmH



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
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 6.00"H
07099 1092mmL x 381mmW x 149mmH



15 Gallon / 57 Litre
031615 43.00"L x 15.00"W x 6.87"H
07100 1092mmL x 381mmW x 174mmH



15 Gallon / 57 Litre
031615 21.00"L x 16.00"W x 12.00"H
07104 533mmL x 406mmW x 304mmH



18 Gallon / 68 Litre
031818 43.00"L x 15.00"W x 7.87"H
07101 1092mmL x 381mmW x 200mmH



20 Gallon / 76 Litre
031620 28.00"L x 15.00"W x 12.37"H
07102 711mmL x 381mmW x 314mmH

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 and mounting screws. |



26 Gallon / 98 Litre
031526 29.25"L x 19.00"W x 12.25"H
07103 743mmL x 482mmW x 311mmH