

# Attwood Portable Fuel Tank Specifications

	3 gallon	3 gallon with Gauge	6 gallon	6 gallon with Gauge	3 gallon	6 gallon	6 gallon with Gauge
<b>Market</b>	USA	USA	USA	USA	Canada/International	Canada/International	Canada/International
<b>Application</b>	Marine/Off-road Engine	Marine/Off-road Engine	Marine/Off-road Engine	Marine/Off-road Engine	Marine/Off-road Engine	Marine/Off-road Engine	Marine/Off-road Engine
<b>Part Number</b>	8803LP2	8803LPG2	8806LP2	8806LPG2	8803I2	8806I2	8806IG2
<b>Fuel Fitting</b>	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT	1/4" NPT
<b>Fuel Capacity</b>	3 gallon	3 gallon	6 gallon	6 gallon	3 gallon	6 gallon	6 gallon
<b>Additional 2-cycle oil capacity</b>	.1875 gal (1:16 mix)	.1875 gal (1:16 mix)	.375 gal (1:16 mix)	.375 gal (1:16 mix)	.1875 gal (1:16 mix)	.375 gal (1:16 mix)	.375 gal (1:16 mix)
<b>Ullage space</b>	Min 5%	Min 5%	Min 5%	Min 5%	Min 5%	Min 5%	Min 5%
<b>EPA Certified</b>	EPA Certified	EPA Certified	EPA Certified	EPA Certified	No	No	No
<b>Diurnal Certificate Number</b>	BATWPMDRN422-002	BATWPMDRN422-002	BATWPMDRN422-002	BATWPMDRN422-002	N/A	N/A	N/A
<b>Diurnal Code</b>	ATW-DRN	ATW-DRN	ATW-DRN	ATW-DRN	N/A	N/A	N/A
<b>Permeation Certificate Number</b>	BATWPTANK422-001	BATWPTANK422-001	BATWPTANK422-001	BATWPTANK422-001	N/A	N/A	N/A
<b>Permeation Code</b>	ATW-PTANK	ATW-PTANK	ATW-PTANK	ATW-PTANK	N/A	N/A	N/A
<b>CARB Certified</b>	CARB Certified	CARB Certified	CARB Certified	CARB Certified	No	No	No
<b>CARB Code</b>	G-10-128	G-10-128	G-10-128	G-10-128	N/A	N/A	N/A
<b>CSA Certified</b>	No	No	No	No	CSA Certified	CSA Certified	CSA Certified
<b>Cap Closure Indication</b>	Ratcheting Audible Click	Ratcheting Audible Click	Ratcheting Audible Click	Ratcheting Audible Click	Standard	Standard	Standard
<b>Tether</b>	Internal	Internal	Internal	Internal	None	None	None
<b>Make-up Air input</b>	Automatic High Flow Vacuum Valve	Automatic High Flow Vacuum Valve	Automatic High Flow Vacuum Valve	Automatic High Flow Vacuum Valve	Manual Screw Vent	Manual Screw Vent	Manual Screw Vent
<b>Pressure Drop @ 5 I/h</b>	<.75 kPa	<.75 kPa	<.75 kPa	<.75 kPa	Negligible	Negligible	Negligible
<b>Pressure Drop @ 125 I/h</b>	<2 kPa	<2 kPa	<2 kPa	<2 kPa	Negligible	Negligible	Negligible
<b>Built in Fuel Gauge</b>	No	Yes	No	Yes	No	No	Yes
<b>Built and Tested to ASTM F852</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Built and Tested to ABYC H-25</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Ethanol Blended Fuel Compatible</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Operating Temperature</b>	-20C/140C	-20C/140C	-20C/140C	-20C/140C	-20C/140C	-20C/140C	-20C/140C
<b>Storage Temperature</b>	-40C/160C	-40C/160C	-40C/160C	-40C/160C	-40C/160C	-40C/160C	-40C/160C
<b>Full Tank Drop Resistance</b>	6ft/-20C	6ft/-20C	6ft/-20C	6ft/-20C	6ft/-20C	6ft/-20C	6ft/-20C
<b>Fuel Fitting Elbow</b>	High Strength Nylon	High Strength Nylon	High Strength Nylon	High Strength Nylon	High Strength Nylon	High Strength Nylon	High Strength Nylon
<b>Corrosion Proof</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>EPA Design Based Certified</b>	Yes	Yes	Yes	Yes	N/A	N/A	N/A
<b>Tank Material</b>	Multi-layer HDPE/EVOH	Multi-layer HDPE/EVOH	Multi-layer HDPE/EVOH	Multi-layer HDPE/EVOH	HDPE	HDPE	HDPE
<b>Inner Tank Material</b>	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
<b>Barrier Layer Material</b>	EVOH	EVOH	EVOH	EVOH	N/A	N/A	N/A
<b>Outer Tank Material</b>	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE	HDPE
<b>Neck/Pick Up Tube Interface</b>	Injection Molded Insert	Injection Molded Insert	Injection Molded Insert	Injection Molded Insert	Injection Molded Insert	Injection Molded Insert	Injection Molded Insert
<b>Tank Length</b>	16.6 inches (421.6 mm)	16.6 inches (421.6 mm)	19.82 inches (503.4 mm)	19.82 inches (503.4 mm)	16.6 inches (421.6 mm)	19.82 inches (503.4 mm)	19.82 inches (503.4 mm)
<b>Tank Width</b>	11.45 inches (290.8 mm)	11.45 inches (290.8 mm)	13.50 inches (342.9 mm)	13.50 inches (342.9 mm)	11.45 inches (290.8 mm)	13.50 inches (342.9 mm)	13.50 inches (342.9 mm)
<b>Tank Height</b>	7.3 inches (185.4 mm)	7.3 inches (185.4 mm)	9.16 inches (232.7 mm)	9.16 inches (232.7 mm)	7.3 inches (185.4 mm)	9.16 inches (232.7 mm)	9.16 inches (232.7 mm)