

2-IN-1 DOUBLE-WALL TANKS
 HDPE plastic tanks inside a galvanized secondary containment



Model #	Top opening qty	Burner oil supply opening size / location	Capacity L / imp. gal.	Dimensions (in.)			Nominal thickness mm	Weight kg / lb.	CAN/CSA B139-15 Approved usage
				H	W	L			
961225	4	3/8" and 1/2" / top duplex bushing	720 / 158	48	28	44	-	150	Indoors / outdoors*
961226	4	3/8" and 1/2" / top duplex bushing	1000 / 220	63	28	44	-	185	Indoors / outdoors*

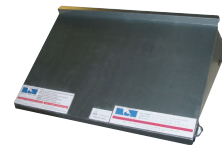
Warranty: 30 years*

All tanks include the following accessories

- 1 - Sealed rope gauge
- 1 - NPT metallic 2" fill pipe adapter
- 1 - NPT 2" metallic low-restriction vent alarm
- 1 - Metallic duplex bushing
- 2 - Burner oil lines 1/2" x 1/2" NPT fitting
- 2 - Burner oil lines 3/8" x 1/2" NPT fitting



Gauge
 PN: 962247 - 720 L /
 962248 - 1000 L



Galvanized cover
 PN: 960000



Vent alarm 2" NPT
 PN: E540-999



Duplex bushing, 3/8" tube adaptor
 PN: E207F-999S
 Duplex bushing, 3/8" tube adaptor
 PN: E208F-999S

2-in-1 safety tank system optional and/or spare accessories

Model #	Description
960000	*Rain cover—mandatory for outdoor installations
962245	Tie-down kit for 720 L
962246	Tie-down kit for 1000 L
962247	Leak indicator assembly for 720 L
962248	Leak indicator assembly for 1000 L
962266	Sealed fuel oil rope gauge 720 L
962267	Sealed fuel oil rope gauge 1000 L
962280	Metallic cap nut ADC12
971040	2" plastic transition fitting for gauge
E206-0001	Compression fitting 1/2" x 3/8" tube
E207F-999S	Duplex bushing with 3/8" x 1/2" NPT fitting
E208F-999S	Duplex bushing with 1/2" x 1/2" NPT fitting
E209-0001	Compression fitting 1/2" x 1/2" tube
E250-999S	Threaded 2" NPT fill pipe adaptor
E540-999	2" NPT low-restriction vent and overflow alarm
JE03002	Gauge gasket 3.275 x 2.725 x 0.125 UL157
JE15020	Metallic cap nut O-ring seal CDPM

2-in-1 safety tanks general characteristics; ULC/ORD-C80.1 listed

- Primary tank made of blow-molded high-density polyethylene (HDPE)
- Internal tank is fluorination treated for odor and chemical resistance, which is unique to the Granby 2-in-1 tanks
- Secondary containment made of galvanized steel on both sides, tightly welded and edged using state-of-the-art manufacturing equipment
- Visual leak indicator for the monitoring of the integrity of the primary tank
- Connection fittings made of cast aluminum for greater torque resistance and greater peripheral sealing
- Rugged floor stand made entirely of galvanized steel
- Optimal space utilization
 - Suited for basements with headrooms as low as 60"
 - Ease in maneuverability and access through narrow doorways only 28" wide
- Easy carrying due to light weight and welded handles
- B100 bio-fuel ready
- Optional rain cover mandatory for outdoor installation



FOR MORE INFORMATION,
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*Consult warranty documents for details.

THE MOST COMPLETE LINE OF RELIABLE RESIDENTIAL OIL TANKS



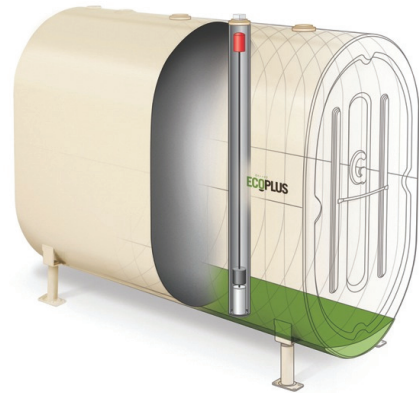
A LOGICAL AND RESPONSIBLE CHOICE

SAFETY AND RELIABILITY
 Granby Industries offers the most complete line of oil tanks with secondary containment systems. Whether it be our ECOPLUS and ECOGARD double-bottom tanks or our 2-in-1 tanks with a 110% secondary containment, you will not find safer and more reliable oil tanks on the market.

GUARANTEED DURABILITY
 Granby Industries offers oil tanks made of non-corrosive material such as HDPE plastic on its 2-in-1 tanks and fibreglass. Tanks built of non-corrosive material provide greater durability.

PEACE OF MIND
 With 63+ years of experience, Granby Industries is known for its quality and proven track record in innovation and design.
GREAT WARRANTIES
 Warranty of up to 30 years.

ECOPLUS
Steel double-bottom tanks
with polyurethane coating
Best exterior coating for
outdoor installation



ECOGARD
Steel double-bottom tanks
with standard baked enamel paint



FIBREGLASS
Single wall and double wall vertical tanks
Single wall horizontal tanks



ECOPLUS	ECOGARD	Burner oil supply opening size / location	Sortie / position	Capacity L / imp.gal.	Dimensions (in.)			Nominal thickness mm	Weight kg / lb	CAN/CSA B139-15 Approved usage
					H	W	L			
148001P	148001	2 de 2" + 1 of 1 1/2"	1/2" / bottom	680 / 150	47	23	45	2,3	92 / 205	Indoors
148003P	148003	2 de 2" + 1 of 1 1/2"	2" / bottom	680 / 150	47	23	45	2,3	92 / 205	Indoors / outdoors
148302P	148302	4 de 2" + 1 of 1 1/2"	2" / end	680 / 150	47	23	45	2,3	92 / 205	Indoors / outdoor
148303P	148303	4 de 2" + 1 of 1 1/2"	2" / bottom	680 / 150	47	23	45	2,3	92 / 205	Indoors / outdoors
149001P	149001	2 de 2" + 1 of 1 1/2"	1/2" / bottom	910 / 200	47	23	60	2,3	114 / 252	Indoors
149003P	149003	2 de 2" + 1 of 1 1/2"	2" / bottom	910 / 200	47	23	60	2,3	114 / 252	Indoors / outdoors
149302P	149302	4 de 2" + 1 of 1 1/2"	2" / end	910 / 200	47	23	60	2,3	114 / 252	Indoors / outdoors
149303P	149303	4 de 2" + 1 of 1 1/2"	2" / bottom	910 / 200	47	23	60	2,3	114 / 252	Indoors / outdoors
140001P	140001	2 de 2" + 1 of 1 1/2"	1/2" / bottom	1135 / 250	47	23	72	2,3	131 / 290	Indoors
140003P	140003	2 de 2" + 1 of 1 1/2"	2" / bottom	1135 / 250	47	23	72	2,3	131 / 290	Indoors / outdoors
140302P	140302	4 de 2" + 1 of 1 1/2"	2" / end	1135 / 250	47	23	72	2,3	131 / 290	Indoors / outdoors
140303P	140303	4 de 2" + 1 of 1 1/2"	2" / bottom	1135 / 250	47	23	72	2,3	131 / 290	Indoors / outdoors

ECOPLUS : Warranty 30 years* | ECOGARD : Warranty 25 years*

ECOPLUS & ECOGARD tanks general characteristics; ULC-S602 listed

- Double-bottom design for outmost protection against environmental leaks
- Visual tank monitoring for leakage
- Robust—made from ASTM A-1011 steel
- Standard physical dimensions for simple and easy retrofit installation
- Standard NPT openings positioned to allow easy replacement from old tank to new tank
- Top draw ready models
- Two large grip handles on both sides for greater ease of manipulation
- The handles are recessed and never in the way
- ECOPLUS: Sandblasted and coated with beige polyurethane paint and uv-protection coating
- ECOGARD: Phosphate washed and oven-dried paint coated
- Light paint finish to reduce condensation build-up within the tank
- Available in 1/2" bottom or 2" bottom and end oil supply
- Robust tank legs for greater stability
- All tanks are factory pressure tested prior to shipping

FIBREGLASS tanks general characteristics; ULC-S670 listed.

- Approved for outdoor and indoor installations
- Complies 100% with the new Canadian B139-15 regulations
- Top draw oil supply ready :
 - All tank models come standard with four 2" openings on top of tank
 - All tank sizes are available with either a 1/2" or 2" side tap or without side opening
- Features dual-layer resin composite with anti-mildew, UV-resistant exterior gel coat
- Lightweight, with large grip handle on each side for greater ease of manipulation
- Fibreglass saddle stands for greater stability
- Visual leak indicator for the monitoring of the integrity of the primary tank (double wall model only)

Standards Models	Capacity L / IMPG/USG	Dimensions (in)			Weight lbs / kg	CAN/CSA B139-15 Approved usage
		L	W	H		
Single Wall	568 / 125	51 ½	24	44	120 / 55	Indoors / outdoors
	682 / 150	59	24	46 ¼	135 / 62	Indoors / outdoors
	796 / 175	68 ¼	23 ½	46 ¼	139 / 63	Indoors / outdoors
	909 / 200	65	24	53	175 / 79	Indoors / outdoors
	1137 / 250	79 ¾	24	53	190 / 86	Indoors / outdoors
Single Wall Horizontal	682 / 150	59	40 ¾	28	135 / 61	Indoors / outdoors
	796 / 175	68 ¼	40 ¾	28	139 / 63	Indoors / outdoors
	909 / 200	65	47	29	180 / 81	Indoors / outdoors
Double Wall	909 / 200	65	24	53	195 / 88	Indoors / outdoors
	1137 / 250	79 ¾	24	53	215 / 98	Indoors / outdoors
Space Saver	682 / 150	28	28	77	139 / 63	Indoors / outdoors

Warranty : 30 years*

*Consult warranty documents for details.

Models and characteristics are subject to change without prior notice.

*Consult warranty documents for details.