



* Century Plastics has been manufacturing rotationally molded products since 1975, including a variety of large polyethylene tanks with FDA approved resins that are also certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International

POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

VERTICAL Tanks* (CYLINDRICAL , ABOVE GROUND Tanks - POTABLE Water & Septic Tanks)

PRODUCT #		STANDARD COLOUR **	CAPACITY			DIAMETER	HEIGHT
CANADA	USA		IMP. Gallons	Litres	US Gallons		
VT 150	VT 180	Forest Green	150	680	180	29"	71 1/2"
VT 200	VT 240		200	908	240	29"	92"
VT 250	VT 300		250	1136	300	35"	75"
VT 500	VT 600		500	2273	600	46"	91"
VT 525	VT 630		525	2386	630	70"	49 1/2"
VT 850	VT 1020		850	3864	1020	70"	74"
VT 1000	VT 1200		1000	4546	1200	81"	65"
VT 1250	VT 1500		1250	5682	1500	87"	69"
VT 2400	VT 2800		2350	10683	2822	95"	97"

BALL Tanks* (ABOVE GROUND or BURIALABLE Tanks - POTABLE Water & Septic Tanks)

CEN 900	CEN 1100	Forest Green	930	4227	1116	79"	81"
CEN 900 - Septic	CEN 1100 - Septic		740 useable	3364	888 useable	79"	81"

OPEN TOP Tanks* & SEALED Tanks* (Not Tapered / Not Nestable)

						Diameter		Height
						OUTSIDE - Lid	INSIDE	
OT- 50-L	OT- 60-L	Translucent White	50	227	60	27"	24"	34"
OT-85-L	OT-102-L		85	386	102	29"	25"	49"
OT-100-L	OT-120-L		100	454	120	34"	30"	44"
OT-200	OT-240		200	909	240	44"	41"	46"
ST-200	ST-240							
OT-400	OT-480		400	1818	480	57"	56"	50"
ST-400	ST-480							



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POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

OPEN TOP Tanks*

(Tapered / Nestable)

PRODUCT #		STANDARD COLOUR **	CAPACITY			DIAMETER		HEIGHT
CANADA	USA		IMP. Gallons	Litres	US Gallons			
OT-30-L	OT-36-L	Translucent White	30	136	36	OUTSIDE - Lid	23"	30"
						INSIDE Top	20"	
						Bottom	18"	
OT-45-L	OT-54-L	White	45	204	54	OUTSIDE - Lid	28"	30"
						INSIDE Top	24"	
						Bottom	21"	
OT-211-L	OT-252-L	Forest Green	211	959	252	OUTSIDE - Lid	46"	51"
						INSIDE Top	42"	
						Bottom	36"	

PUT Tanks*

(PICK UP TRUCK Tanks)

PUT 190	PUT 228	Translucent White	190	862	228	38" Long x 48" Wide x 30" High
PUT 260	PUT 312		260	1180	312	52" Long x 48" Wide x 30" High
PUT 320	PUT 385		320	1450	385	64" Long x 48" Wide x 30" High

BOX Tanks*

(CLOSET Tanks)

NEW PRODUCT - replaces LOAF Tanks

BOX 75	BOX 90	Translucent White	75	340	90	20" x 24" x 44"
BOX 75-B	BOX 90-B					
BOX 200	BOX 240	White or BLACK	200	909	240	32" x 32" x 55"
BOX 75-B / BOX 90-B & BOX 200 / BOX 240 tanks are BURIABLE. EXTRA THICK WALLS with multiple molded-in ribs						

Rain Barrels

H2O CUBE Water Savers

H2O - GN	H2O - GN	Forest Green	75	340	90	20" x 24" x 44" High
^ STANDARD Model - Manufactured in <u>ONE</u> colour ONLY - Forest Green						
H2O - BK	H2O - BK	BLACK Granite	75	340	90	20" x 24" x 44" High
H2O - SS	H2O - SS	Sandstone				
H2O - BKS	H2O - BKS	BlackSand				
^^ DELUXE Models - Manufactured in THREE "FAUX GRANITE" colours: BLACK Granite, SANDSTONE & BlackSand						

** Standard Colour as indicated - SPECIAL ORDER for non-standard colour.

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VERTICAL Tanks*



VT 150 (VT 180)



VT 250 (VT300)

Standard Colour for
VT 250 (VT 300) is
Forest Green, not
Translucent White



VT 200 (VT 240)



VT 500 (VT 600)

**** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International***

VERTICAL Tanks*



VT 525 (VT 630)



VT 850 (VT 1020)

Tanks are manufactured in Forest Green - blends in with foliage & natural backgrounds



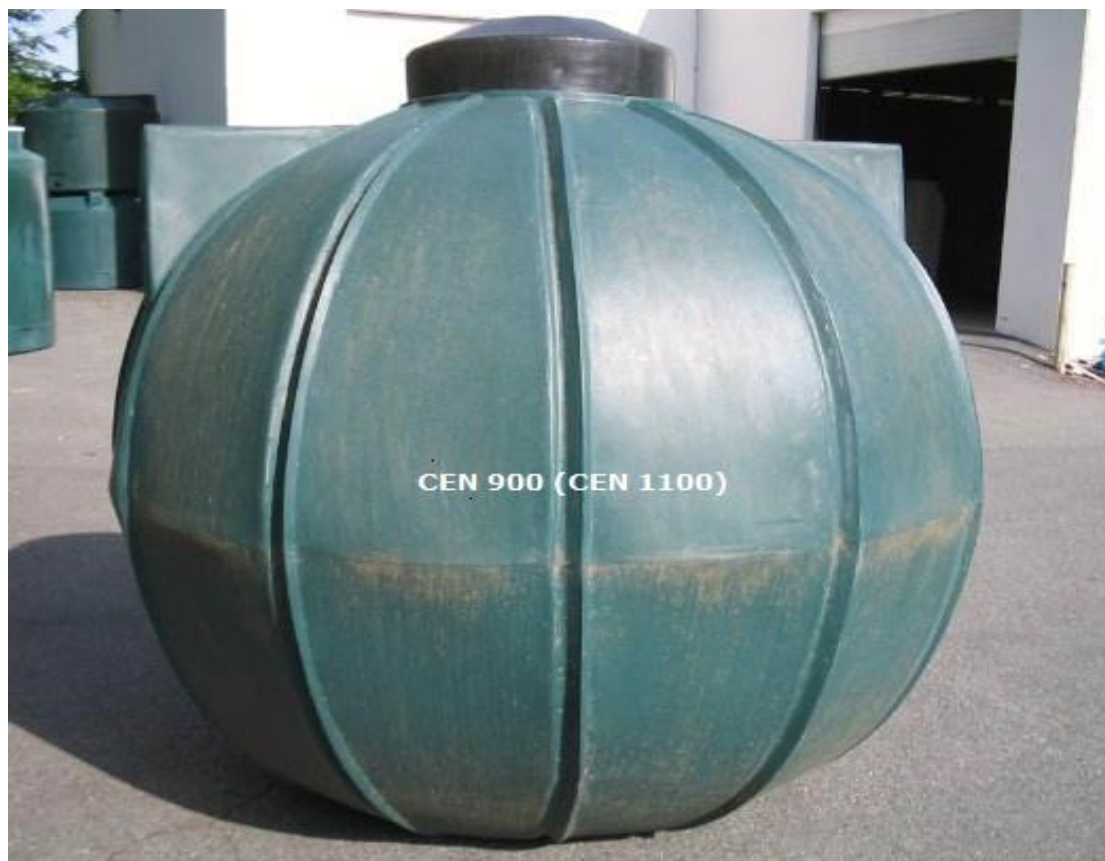
VT 1000 (VT 1200)



VT 1250 (VT 1500)

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BALL Tank*



POTABLE Water
OR
Septic Tank

Above Ground
OR
Buriable Tank

CEN 900 (CEN 1100)

Applications for our tanks

*Manufactured from FDA
approved resins + NSF /
ANSI 61 certified tanks*

*Ultra-violet stabilized for
years of use & protection
from algae*

POTABLE / drinking water
Rain water collection
Well water reserve
Irrigation storage
Food materials
Spill containment
Mixing applications
Fire fighting standby
Granular & powdered goods

*Inlet and outlet fittings can
be installed to meet
customer needs*

*Rotationally molded, one-
piece, seamless
construction*

**** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International***



VERTICAL Tanks*



VT 2400 (VT 2800)

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POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

OPEN TOP Tanks* & SEALED Tanks*

Not Tapered / Not Nestable



OT-85-L (OT-102-L)



OT-50-L (OT-60-L)

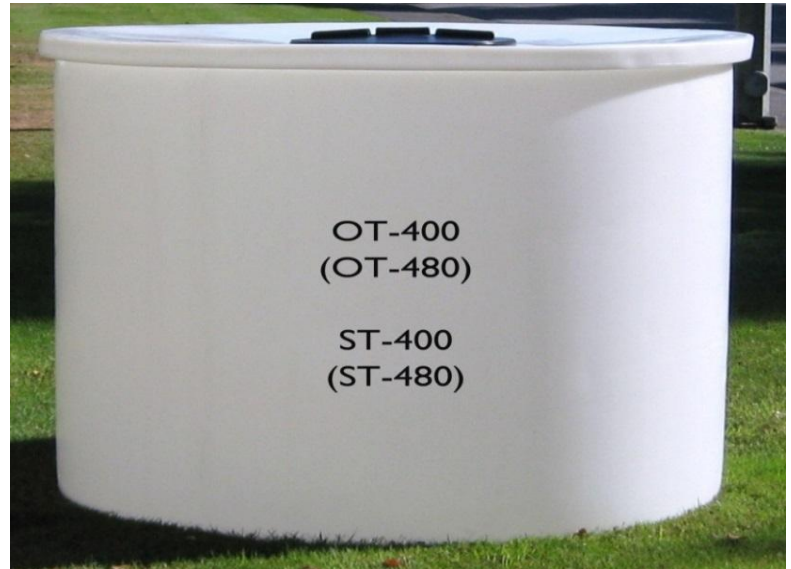


OT-100-L (OT-120-L)

*OPEN TOP tanks are shipped
complete with removeable
lids*



**OT-200 (OT-240)
ST-200 (ST-240)**



**OT-400 (OT-480)
ST-400 (ST-480)**

MANWAYS can be installed in top of **OT-200 & OT-400 tanks.** Creates **SEALED TANKS** (ST-200 & ST-400 tanks)

**** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International***

POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

OPEN TOP Tanks*

Tapered / Nestable



OT-30-L (OT-36-L)



OT-45-L (OT-54-L)



OT-211-L (OT-252-L) - Forest Green

MANWAYS can be installed in top of OT-200 & OT-400 tanks. Creates SEALED TANKS (ST-200 & ST-400 tanks)

OPEN TOP tanks are shipped complete with removeable lids

**** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International***

POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

PUT Tanks*

(PICK UP TRUCK Tanks)



PUT 190 (PUT 228)



PUT 260 (PUT 312)

All 3 sizes of PUT Tanks are:
48" Wide
30" High

PUT Tanks are only
manufactured in
Translucent White

4" or 8" diameter MANWAYS
can be installed in PUT Tanks

Ideal for storing or
transporting
DRINKING Water &
other liquids
Pick Up Trucks
Trailers
Vans



PUT 320 (PUT 385)

Hand holds are
molded into the
end of tanks -
makes it easy to
lift & re-locate
empty tank

**** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE / Drinking Water by CSA International***

POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

BOX Tank 75 (90)*
(Closet Tank)

NEW
Product

75 Imperial gallons / 90 US gallons



BOX 75 (BOX 90) or BOX 75-B (BOX 90-B)

75 Imperial gallons
340 Litres
90 US gallons

20" x 24" x 44"

Ideal tanks for storing or
transporting **POTABLE Water**
& other liquids

MANWAYS & BULKHEAD FITTINGS can be
installed in these tanks

MANWAYS

SIDES

4" Diameter

ENDS

4" 8" 16"

BOX 75-B & BOX 90-B tanks are BURIABLE
EXTRA THICK WALLS with multiple **molded-in ribs** for **EXTRA Strength**

** Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE Water*

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POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

BOX Tank 200 (240)* (Closet Tank)

NEW
Product

200 Imperial gallons / 240 US gallons

One design - multiple uses



- * these tanks are buriable
- * strong, extra thick walls & molded-in ribs
- * can be used in Vertical or Horizontal positions
- * ideal for transporting / storing liquids, powders, fertilizers
- * numerous locations / options to install MANWAYS & Fittings



Available in two
colours: Translucent
WHITE or BLACK



Ideal tanks for storing or
transporting **POTABLE
Water** & other liquids in
PICK UP Trucks & Vans

32" x 32" x 55"

CAPACITY

200 Imperial gallons
900 Litres
240 US gallons

MANWAYS &
BULKHEAD FITTINGS
can be supplied /
installed by Century
Plastics

* Century Plastics' tanks are manufactured with FDA approved polyethylene resin & certified to NSF / ANSI 61 standards for POTABLE Water
BOX Tank 200 (240) - BLACK is not certified for POTABLE Water, but is an excellent tank for grey water

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"Function with *STYLE*"



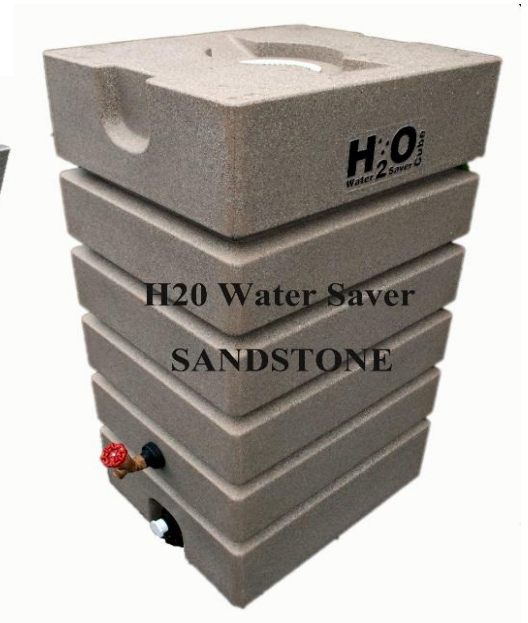
DELUXE Models - Available in THREE "Faux Granite" colors



Black Granite



BlackSand



Sandstone

Standard Model

Available in Forest Green ONLY



Capacity of each H2O CUBE Water Saver		
75 Imperial gallons	90 US gallons	345 Litres

Unique Features of the H2O

- Modern, unique, attractive design - NOT traditional, plain round tank
- Available in TWO models & FOUR distinct colours
- Designed & manufactured locally in BC
- Durability - above average wall thickness vs. lower priced Rain Barrels
- Rotationally molded - seamless construction & long term value
- Drain Outlet with Plug - also serves as Hose Connection
- Increase capacity - connect multiple H2O CUBE Water Savers together

Designed & Manufactured
by



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NEW
Product

"Function with *STYLE*"

Why should a Business or Resident purchase H2O CUBE Water Savers???

- * standard use as water savers / rain barrels
 - collects treatment-free rainwater from roofs, gutters & downspouts - ideal for watering plants, garden beds and shrubs near entrances & doors
- * multiple H2O CUBES can be located around all the buildings to collect rainfall / water **WITHOUT** major capital investment for engineering & installing underground pipes
- * when properties are on water meters, H2O CUBE Water Savers will **SAVE \$\$\$** vs. paying for water
- * easily accessible, inexpensive way to provide multiple locations where water is readily available to meet the needs of the Business or Resident throughout the year
- * during winter when underground water pipes may be turned off for extended periods of time to prevent potential, expensive problems from frozen pipes, H2O CUBES can be located in these areas
- * conserves / reduces the amount of water currently supplied by city services / utilities
- * able to re-fill naturally & frequently with the amount of rainfall we "enjoy" in our climate
- * "safe" fertilizers can be added to H2O CUBES, providing additional nutrients for plants & gardens
- * eliminates above-ground pipes & taps - improving the overall appearance & safety on the property
- * water disbursement can be controlled using H2O CUBE Water Savers vs. hoses & sprinklers
 - reduces the amount of "wasted / dirty" water that flows onto the paved surfaces and into the drains & city sewers before flowing downstream and into the rivers and oceans
- * **"GO GREEN"** - set an example - encourage other industries to conserve this valuable, natural resource

Capacity of each H2O CUBE Water Saver: 75 Imperial gallons - 90 US gallons - 345 Litres

Standard Model
Forest Green ONLY



DELUXE Model - available in THREE "Faux Granite" colours

Black Granite



BlackSand



Sandstone



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"Function with *STYLE*"



Multiple H2O CUBE Water Savers (BLACK Granite) connected together
Installed by Green City Resources - Cincinnati, Ohio (September 2013)
www.greencityresources.com



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POTABLE Water Tanks* - Liquid Storage Tanks - Cisterns

Tank Accessories**



IMPORTANT

**** All BULKHEAD FITTINGS & MANWAYS supplied / installed in our tanks are Made in Canada & Certified to NSF / ANSI 61 Standards for POTABLE Water**

**** BULKHEAD FITTINGS**

(Polypropylene)

Available sizes:

1/2" 3/4" 1" 1 1/4" 1 1/2" 2"

other sizes can be SPECIAL ordered

SIPHON TUBE

2" diameter only



**** MANWAYS**

(Polypropylene)

Vented Lid Assembly

(Lid, Vent, Ring)

Available sizes:

4" 5" 8" 16" Diameter

* Century Plastics' tanks are manufactured in Canada with FDA approved polyethylene resin & certified to NSF / ANSI 61 Standards for POTABLE / Drinking Water by CSA International

** These Bulkhead Fittings & MANWAYS are also manufactured in Canada and certified to the same standards by CSA International