



canflex (USA), Inc.

Collapsible Modular Frame Tanks

Technical specifications

Body Material: 27 oz/yd² PVC (2 m³ to 10 m³E)

Body Material: 48 oz/yd² PVC (10m³ to 200 m³)

Flanges / connections: 2", 3" Aluminum w/ SS bolts

Capacities: 500 to 52,000 US gal (2 to 200 m³)

Included Accessories

Ball valves: 2" and 3" with camlocks

Ground Sheet: Prevents abrasions and punctures

Toolbox: Repair Kit and Operating Manual

Carry / Storage Bag (2 m³ to 10 m³E)

Shipping /Storage: Clip-Lok plywood box (10 m³ to 200m³)

Optional Accessories

Replaceable Inner Liner: 15 mil for Hydrocarbons or PW

Loose Fitted Conical Top: Available up to CF/FT-12CM

Aluminum Shipping /Storage box with lift straps & shackles

Hose Saddle for 2" to 3" suction or drain hose



Versatile and Economical modular design of the tank allows for one set of sturdy frames to be used for varied size tanks. A wide range of government approved material coated liners are available. The Frame Tank's stable design allows it to be used on virtually any landscape; all that is needed are liners of the desired capacity.

Quick and Easy Assembly of the foldable tanks and durable (6061-T6) aluminum structure with liner provide convenient transport, set up and storage. Effective application for firefighting, spill recovery, rapid emergency response and disaster relief efforts.

Diverse Storage Capability for bulk liquids: Potable (drinking) Water, Fuels / Hydrocarbons, Waste Products and other essential fluids for populations effected by natural disasters.





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CANFLEX COLLAPSIBLE MODULAR FRAME TANKS

MODEL	Capacity	Max. Diameter (ø)	Height	# of Sides (Frame sets)	Dry Weight without accessories	Fill/ Offload connections
	m ³ / Barrels	m	m		Kg	
	USG	ft	ft		lbs	
CF/FT-2CM	2.0 / 12.6	1.95	1.20	5	82	1 x 2" NPT
	530	6.5	3.90		180	
CF/FT-3CM	3.0 / 18.9	2.30	1.20	6	86	1 x 2" NPT
	800	7.5	3.90		190	
CF/FT-4CM	4.0 / 25.1	2.61	1.20	7	96	1 x 2" NPT
	1,000	8.6	3.90		210	
CF/FT-6CM	6.0 / 37.7	3.0	1.20	8	127	1 x 2" NPT
	1,500	10.0	3.90		280	
CF/FT-8CM	8.0 / 50.3	3.38	1.20	9	163	1 x 2" NPT
	2,100	11.1	3.90		360	
CF/FT-10CM-E	10.0 / 62.9	3.81	1.20	10	195	1 x 2" NPT
	2,650	12.5	3.90		430	
CF/FT-10CM	10.0 / 62.9	3.81	1.20	10	195	1 x 3" NPT
	2,650	12.5	3.90		430	
CF/FT-12CM	13.2 / 83.0	4.20	1.20	11	206	1 x 3" NPT
	3,500	13.8	3.90		455	
CF/FT-15CM	15.0 / 94.3	4.5	1.20	12	218	1 x 3" NPT
	4,000	15.0	3.90		480	
CF/FT-20CM	20.0 / 125.8	5.3	1.20	14	255	1 x 3" NPT
	5,300	17.5	3.90		560	
CF/FT-25CM	25 / 157.2	5.65	1.20	15	270	1 x 3" NPT
	6,600	18.5	3.90		600	
CF/FT-30CM	30 / 188.7	6.0	1.20	16	290	2 x 3" NPT
	8,000	20.0	3.90		640	
CF/FT-38CM	38 / 239.0	6.78	1.20	18	306	2 x 3" NPT
	10,000	22.2	3.90		675	
CF/FT-50CM	50 / 314.5	8.3	1.20	22	400	2 x 3" NPT
	13,200	27.1	3.90		880	
CF/FT-80CM	80 / 503.2	10.0	1.20	26	485	2 x 3" NPT
	21,000	32.2	3.90		1,070	
CF/FT-100CM	100 / 629.0	11.0	1.20	29	567	3 x 3" NPT
	26,500	36.0	3.90		1,250	
CF/FT-150CM	150 / 943.5	13.6	1.20	36	825	3 x 3" NPT
	40,000	44.6	3.90		1,820	
CF/FT-200CM	200 / 1258	15.0	1.20	40	950	3 x 3" NPT
	52,000	49.5	3.90		2,100	