



# canflex (USA), Inc.

## Collapsible Modular Frame Tanks

### Technical Specifications

**Body Material:** 48 oz/yd<sup>2</sup> PVC

**Metallic Structure:** Anodized Aluminum 6061-T6

**Flanges/Connections:** 3" and 4" Aluminum w/ SS bolts

**Capacities:** 500 to 50,000 US gal (2 to 190 m<sup>3</sup>)

### Included Accessories

**Ball valves:** 2" and 3" with camlocks

**Ground Sheet:** Made of 18 oz/yd<sup>2</sup> - PVC

**Toolbox:** Repair Kit and Operating Manual

**Shipping/Storage:** Clip-Lok wood box (10 m<sup>3</sup> to 200m<sup>3</sup>)

### Optional Accessories

**Replaceable Inner Liner:** 15 mil for Hydrocarbons or PW

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

**Aluminum Ship/Storage crate w/ 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 rapid emergency response, firefighting, spill recovery, 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 <sup>3</sup> / 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	