

# C2 Lite UT™ SERIES



## FEATURES

- Precision injection molded domes for uniform wall thickness and consistent engineered dome profiles
- Reinforced with durable continuous strand fibreglass and sealed with weather-resistant epoxy resin
- Rugged base engineered to withstand maximum loads and extreme environmental conditions
- Durable, removable schedule PVC water connection that can be accessorized
- Lightweight, non-corrosive, scratch-resistant construction
- NSF Standard 61, CE/PED, WRAS, ACS, ISO:9001 , Evrazes approved
- Comprehensive testing
- No maintenance

C2-Lite UT™ tanks are ideally suited for a wide range of applications, including commercial and residential storage, contact, hydropneumatic and degassing applications.

With C2-Lite UT™ series GWS has engineered a line of lightweight composite utility tanks designed to stand up to years of tough service in the field.

C2 Lite UT™ tanks are made using a unique 3 piece internal construction design that allows for consistent engineered dome profiles and integrally bonded connections that lead to longer tank life. Its heavy duty base is molded out of ABS for maximum strength and durability. And, the C2 Lite UT™ tank has a removable schedule 80PVC bottom connection that can be “accessorized” for increased installation flexibility. C2-Lite UT™ tanks are built to the same stringent quality standards as GWS steel tanks.

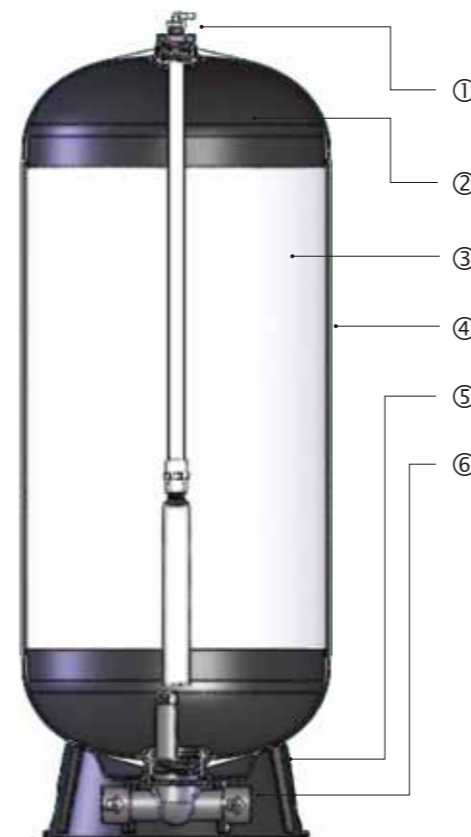
C2-Lite UT™ tanks are easy to install, weather resistant and engineered to withstand even extreme environmental conditions. When it comes to performance and durability, the GWS C2-Lite UT™ design cannot be beat.

C2-Lite UT™ tanks are quality tested at several stages on the production line to insure the structural integrity of every tank. C2-Lite UT™ tanks represent the best value for the investment and are the best quality composite storage vessels available today.

## SPECIFICATIONS C2-Lite UT™ Series Models

NPT/BSP		NPT/BSP		Nominal Volume		Shipping (box) Volume		Shipping (box) Weight		Dimensions							
Old Part Number	New Part Number	Old Part Number	New Part Number	liter	gal	cu. M	cu. ft	kilos	lbs	A		B		C		D	
										cm	inches	cm	inches	cm	inches	cm	inches
C2UT115	CUB-115LV	C2UT115	CUN-115LV	115	30	0.2	7	7.4	16.3	106.8	42	4.5	1.8	41.8	16.5	23.9	9.4
C2UT150	CUB-150LV	C2UT150	CUN-150LV	150	40	0.25	8.8	10	22.1	135.6	53.4	4.5	1.8	41.8	16.5	23.9	9.4
C2UT300	CUB-300LV	C2UT300	CUN-300LV	300	80	0.5	17.6	25.8	56.9	162.8	64.1	5.7	2.3	54.2	21.4	30.2	11.9
C2UT450	CUB-450LV	C2UT450	CUN-450LV	450	120	0.72	25.3	38.2	84.2	183.1	72.1	5.7	2.3	61.4	24.2	34	13.4

Max. Working Pressure 6.9 BAR / 100 PSI  
 Max. Working Temperature 120° F / 49° C



- ① Top port fitting: Glass filled stainless steel reinforced polypropylene insert molded into the top dome
- ② Top and bottom domes: Injection molded copolymer polypropylene
- ③ Shell: Extruded copolymer polypropylene
- ④ Outer shell: Fiberglass-wound, coated with epoxy resin
- ⑤ Base: Injection molded high-impact ABS
- ⑥ Water connection: Removable Schedule 80 PVC

## Accessories



AVC Kit



Air Injector (optional)

