

Bulk Water Stating Filling Procedure

Safety Recommendations

Use of this facility is at the users own risk

1. Conditions may cause icing and become very slippery; use provided ice control as needed
2. Wear gloves and safety glasses while using the Bulk Water Station
3. Inspect hoses and connections for cracks or damage prior to use
4. Use "Camlock" style fittings on hoses and secure both ends to prevent the hose from flailing under high volume flow
5. Ensure all "Camlock" fittings have appropriate rubber gaskets installed
6. Ensure all connections are tightly secured prior to filling
7. Avoid standing in-line with discharge outlet while filling
8. The flow can be stopped at any time by pressing the "Stop" button
A short time of 10-20 seconds for the valve to close is normal

Call **780.882.7800** to report any safety or service concerns.

Prohibited

1. Use of contaminated hoses. Ensure hoses and connections are clean prior to use.
2. Washing or flushing of vehicles
3. Loading through pumps

Operating Procedure:

1. Inspect hoses and connections for damage or missing gaskets
2. Connect fill hose to appropriate discharge connection using a "Camlock" fitting
3. Ensure all fittings and "Camlocks" are tightly secured
4. Follow the prompts on the keypad
 - a. Select hose size
 - b. Enter account number
 - c. Enter password
 - d. Enter volume
 - e. Make sure hose is connected
 - f. Filling will begin

Volumetric Conversion Table

gals	liters	gals	liters	gals	liters	gals	liters	gals	liters
1,000	3,785.41	100	378.54	10	37.85	1	3.79	0.1	0.38
2,000	7,570.82	200	757.08	20	75.71	2	7.57	0.2	0.76
3,000	11,356.24	300	1,135.62	30	113.56	3	11.36	0.3	1.14
4,000	15,141.65	400	1,514.16	40	151.42	4	15.14	0.4	1.51
5,000	18,927.06	500	1,892.71	50	189.27	5	18.93	0.5	1.89
6,000	22,712.47	600	2,271.25	60	227.12	6	22.71	0.6	2.27
7,000	26,497.88	700	2,649.79	70	264.98	7	26.50	0.7	2.65
8,000	30,283.30	800	3,028.33	80	302.83	8	30.28	0.8	3.03
9,000	34,068.71	900	3,406.87	90	340.69	9	34.07	0.9	3.41
10,000	37,854.12	1,000	3,785.41	100	378.54	10	37.85	1.0	3.79