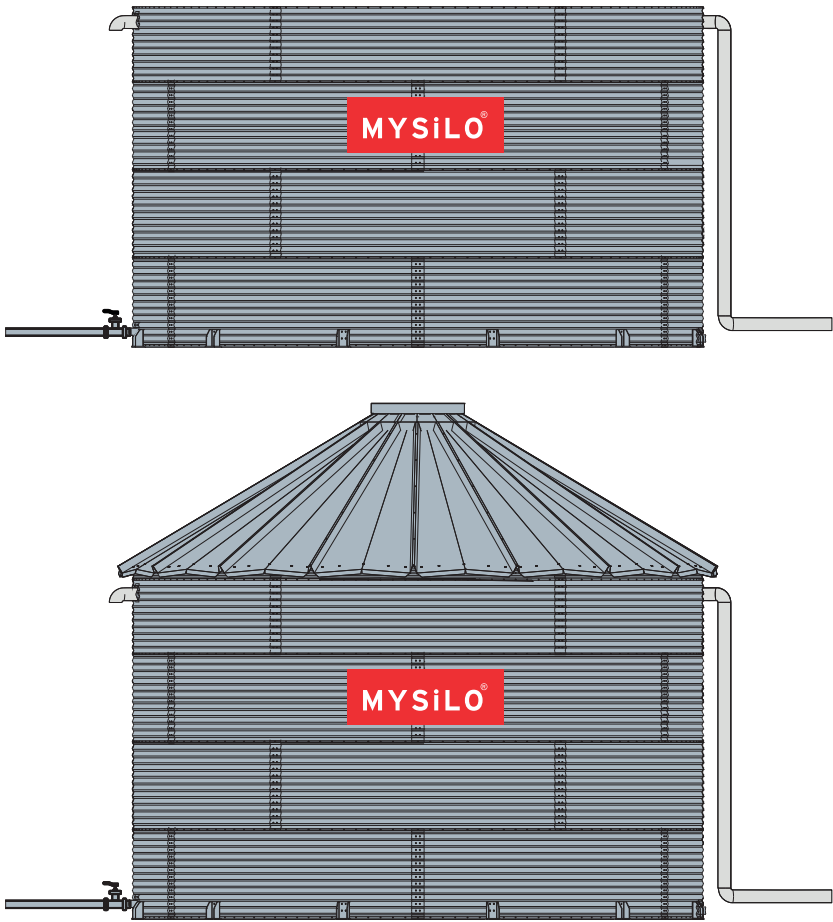


Mysilo Water Tanks offer a durable, cost-effective and excellent water storage solution. These silos are between 1.83 m and 16.5 m and heights ranging from 1.34 m to 7.81 m.



PRODUCT FEATURES

Mysilo Water Tanks are used for irrigation, agriculture, greenhouses and aquaculture for rainwater, drinking water, wastewater and condensate.

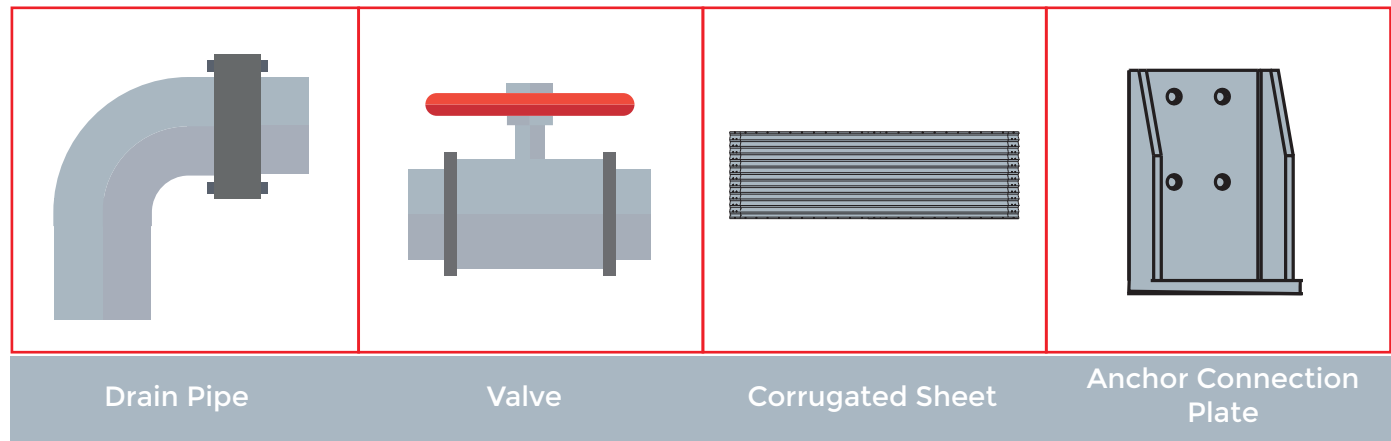
It is an ideal tool for a wide variety of applications such as water tanks. Professionally designed to provide superior strength using flat corrugated steel sheet. It is long lasting and easy to install.

STANDARD EQUIPMENTS:

- Drain Pipe
- Valve
- Anchor Team

OPTIONAL EQUIPMENTS:

- Ladder



Capacity Chart					
Diameter m (ft)	Ring Qty	Product Code	Height (w/o Roof) (m)	Height (w Roof) (m)	Max. Capacity (lt)
1,83 (6')	1	S-W0201	0,85	1,34	1
1,83 (6')	2	S-W0202	1,69	2,18	4
1,83 (6')	3	S-W0203	2,54	3,03	6
1,83 (6')	4	S-W0204	3,38	3,87	8
2,75 (9')	1	S-W0301	0,85	1,60	3
2,75 (9')	2	S-W0302	1,69	2,45	8
2,75 (9')	3	S-W0303	2,54	3,29	13
2,75 (9')	4	S-W0304	3,38	4,14	18
3,67 (12')	1	S-W0401	0,85	1,87	5
3,67 (12')	2	S-W0402	1,69	2,71	14
3,67 (12')	3	S-W0403	2,54	3,56	23
3,67 (12')	4	S-W0404	3,38	4,40	32
4,58 (15')	1	S-W0501	0,85	2,13	9
4,58 (15')	2	S-W0502	1,69	2,98	23
4,58 (15')	3	S-W0503	2,54	3,82	36
4,58 (15')	4	S-W0504	3,38	4,67	50
5,50 (18')	1	S-W0601	0,85	2,38	12
5,50 (18')	2	S-W0602	1,69	3,23	32
5,50 (18')	3	S-W0603	2,54	4,07	53
5,50 (18')	4	S-W0604	3,38	4,92	73
6,42 (21')	1	S-W0701	0,85	2,63	17
6,42 (21')	2	S-W0702	1,69	3,47	44
6,42 (21')	3	S-W0703	2,54	4,32	71
6,42 (21')	4	S-W0704	3,38	5,16	99
7,33 (24')	1	S-W0801	0,85	2,85	22
7,33 (24')	2	S-W0802	1,69	3,70	58
7,33 (24')	3	S-W0803	2,54	4,54	93
7,33 (24')	4	S-W0804	3,38	5,39	129
8,25 (27')	1	S-W0901	0,85	3,12	28
8,25 (27')	2	S-W0902	1,69	3,96	73
8,25 (27')	3	S-W0903	2,54	4,81	118
8,25 (27')	4	S-W0904	3,38	5,65	163
9,17 (30')	1	S-W1001	0,85	3,38	34
9,17 (30')	2	S-W1002	1,69	4,23	90
9,17 (30')	3	S-W1003	2,54	5,07	146
9,17 (30')	4	S-W1004	3,38	5,92	202
10,08 (33')	1	S-W1101	0,85	3,65	42
10,08 (33')	2	S-W1102	1,69	4,50	109
10,08 (33')	3	S-W1103	2,54	5,34	177
10,08 (33')	4	S-W1104	3,38	6,19	244
11,00 (36')	1	S-W1201	0,85	3,92	49
11,00 (36')	2	S-W1202	1,69	4,76	130
11,00 (36')	3	S-W1203	2,54	5,61	210
11,00 (36')	4	S-W1204	3,38	6,45	290
11,92 (39')	1	S-W1301	0,85	4,18	58
11,92 (39')	2	S-W1302	1,69	5,02	152
11,92 (39')	3	S-W1303	2,54	5,87	247
11,92 (39')	4	S-W1304	3,38	6,71	341
12,83 (42')	1	S-W1401	0,85	4,44	67
12,83 (42')	2	S-W1402	1,69	5,29	177
12,83 (42')	3	S-W1403	2,54	6,13	286
12,83 (42')	4	S-W1404	3,38	6,98	395
13,75 (45')	1	S-W1501	0,85	4,71	77
13,75 (45')	2	S-W1502	1,69	5,55	203
13,75 (45')	3	S-W1503	2,54	6,40	328
13,75 (45')	4	S-W1504	3,38	7,24	454
14,67 (48')	1	S-W1601	0,85	4,74	88
14,67 (48')	2	S-W1602	1,69	5,58	231
14,67 (48')	3	S-W1603	2,54	6,43	373
14,67 (48')	4	S-W1604	3,38	7,27	516
16,50 (54')	1	S-W1801	0,85	5,27	111
16,50 (54')	2	S-W1802	1,69	6,12	292
16,50 (54')	3	S-W1803	2,54	6,96	473
16,50 (54')	4	S-W1804	3,38	7,81	653