

TANK CAPACITY CHART

NOMINAL TANK CAPACITIES IN LITRES

Tanks may be any length or breadth, but are limited to 4m in depth

LENGTH x BREADTH	1.0m DEEP	1.5m DEEP	2.0m DEEP	2.5m DEEP	3.0m DEEP	3.5m DEEP	4.0m DEEP
1 x 1	850	1350	1850	2350	2850	3350	3850
2 x 1	1700	2700	3700	4700	5700	6700	7700
3 x 1	2550	4050	5550	7050	8550	10050	11550
4 x 1	3400	5400	7400	9400	11400	13400	15400
5 x 1	4250	6750	9250	11750	14250	16750	19250
2 x 2	3400	5400	7400	9400	11400	13400	15400
3 x 2	5100	8100	11100	14100	17100	20100	23100
4 x 2	6800	10800	14800	18800	22800	26800	30800
5 x 2	8500	13500	18500	23500	28500	33500	38500
6 x 2	10200	16200	22200	28200	34200	40200	46200
3 x 3	7650	12150	16650	21150	25650	30150	34650
4 x 3	10200	16200	22200	28200	34200	40200	46200
5 x 3	12750	20250	27750	35250	42750	50250	57750
6 x 3	15300	24300	33300	42300	51300	60300	69300
4 x 4	13600	21600	29600	37600	45600	53600	61600
5 x 4	17000	27000	37000	47000	57000	67000	77000
6 x 4	20400	32400	44400	56400	68400	80400	92400
7 x 4	23800	37800	51800	65800	79800	93800	107800
8 x 4	27200	43200	59200	75200	91200	107200	123200
5 x 5	21250	33750	46250	58750	71250	83750	96250
6 x 5	25500	40500	55500	70500	85500	100500	115500
7 x 5	29750	47250	64750	82250	99750	117250	134750
8 x 5	34000	54000	74000	94000	114000	134000	154000
6 x 6	30600	48600	66600	84600	102600	120600	138600
7 x 6	35700	56700	77700	98700	119700	140700	161700
8 x 6	40800	64800	88800	112800	136800	160800	184800
9 x 6	45900	72900	99900	126900	153900	180900	207900
10 x 6	51000	81000	111000	141000	171000	201000	231000
7 x 7	41650	66150	90650	115150	139650	164150	188650
8 x 7	47600	75600	103600	131600	159600	187600	215600
9 x 7	53550	85050	116550	148050	179550	211050	242550
10 x 6	59500	94500	129500	164500	199500	234500	269500
8 x 8	54400	86400	118400	150400	182400	214400	246400
9 x 8	61200	97200	133200	169200	205200	241200	277200
10 x 8	68000	108000	148000	188000	228000	268000	308000
9 x 9	68850	109350	149850	190350	230850	271350	311850
10 x 9	76500	121500	166500	211500	256500	301500	346500
10 x 10	85000	135000	185000	235000	285000	335000	385000



To convert to gallons divide by 4.546

REMARKS:

- For capacities of tank sizes not shown, use the following formula:
Capacity in litres = L x B x (H-0.15) x 1000.
- All capacities are nominal, no allowance being made for freeboard.
- To maximise the capacity from a tank, a ball valve box can be used to raise the invert of the inlet above the top of the tank.