

POOL WATER VOLUME ESTIMATES

Consult the Pool Operation Manual supplied with your Splasher Pool to determine the amount of water your pool holds. Several examples of the most popular pools are listed below

Pool Diameter		Wall Height	Estimated Pool Volume
8 feet	INFLATABLE ROUND POOL	30 inches	2,150 litres
12 feet	INFLATABLE ROUND POOL	30 inches	5,100 litres
15 feet	INFLATABLE ROUND POOL	42 inches	9,500 litres

Pool Diameter		Wall Height	Estimated Pool Volume
12 feet	METAL WALL SPLASHER POOL	36 inches	10,000 litres
15 feet	METAL WALL SPLASHER POOL	36 inches	15,000 litres

Pool Dimensions		Wall Height	Estimated Pool Volume
15 feet	ROUND METAL WALL POOL	52 inches	19,200 litres
18 feet	ROUND METAL WALL POOL	52 inches	27,700 litres

Pool Diameter		Wall Height	Estimated Pool Volume
12 feet	ROUND METAL FRAME POOL	36 inches	8,700 litres
15 feet	ROUND METAL FRAME POOL	42 inches	14,000 litres
18 feet	ROUND METAL FRAME POOL	48 inches	24,000 litres

Pool Diameter		Wall Height	Estimated Pool Volume
4 metres	OCTAGONAL WOODEN POOL	1.17 metres	12,000 litres
5 metres	OCTAGONAL WOODEN POOL	1.31 metres	21,000 litres

FIND OUT THE VOLUME OF WATER IN YOUR POOL

You will need to know how much water your pool holds before you can determine the quantity of Water Treatment products your pool needs. Find out the water volume in litres rather than gallons.

The Estimated Pool Volumes listed above are based on manufacturers figures, check your Splasher Pool Operation Manual for the water capacity of your particular pool. Once you have determined how many litres of water your pool holds, write it down in the space provided below. You will need to refer back to this when adding products to your pool water.

My Splasher pool water volume is litres