



TANK CAPACITY CHART

TANK SIZE	MEDIA AMOUNT	MEDIA AMOUNT WITH TURBULATOR	GRAVEL AMOUNT
7X24	0.25 cu/ft	X	5 lbs.
8X35	0.5 cu/ft	X	10 lbs.
8X44	0.75 cu/ft	1 cu/ft	10 lbs.
9X48	1 cu/ft	1.25 cu/ft	10 lbs.
10X35	1 cu/ft	1.25 cu/ft	15 lbs.
10X44	1 cu/ft	1.25 cu/ft	15 lbs.
10X47	1.25 cu/ft	1.5 cu/ft	15 lbs.
10X54	1.5 cu/ft	2 cu/ft	15 lbs.
12X48	1.5 cu/ft	2 cu/ft	20 lbs.
12X52	2 cu/ft	2.25 cu/ft	20 lbs.
13X54	2.5 cu/ft	X	25 lbs.
14X65	3 cu/ft	X	50 lbs.
16X65	4 cu/ft	X	75 lbs.
18X65	5 cu/ft	X	100 lbs.
21X62	7 cu/ft	X	150 lbs.
24X72	10 cu/ft	X	250 lbs.
30X72	15 cu/ft	X	350 lbs.
36X72	20 cu/ft	X	500 lbs.
42X72	30 cu/ft	X	700 lbs.
48X72	40 cu/ft	X	900 lbs.

The tank size represents the diameter and the tank height. The tank height is measured from the floor to the nylon seal ring on the top of the tank. This measurement will typically be within 1" of the values above. The diameter can be determined by using the circumference and dividing it by 3.14. The diameter should be within 1" of the values above. There is also a tag on some tanks that may have the four digit number that represents the sizes above. For example, a 10x54 tank would have 1054 on the tag.



XX XX
(Diameter) (Height)

Height (Second XX)