

Permafloat® Marine Lift Tanks Sizes

12" Depth Series

Part #	Dimensions	Weight (lb)	Buoyancy (lb)
RC1412.375	12" x 48" x 12"	33	190
RC2312.375	24" x 36" x 12"	41	312
RC2412.375	24" x 48" x 12"	52	429
RC3412.375	36" x 48" x 12"	71	667
RC3612.375	36" x 72" x 12"	102	1014
RC3812.375	36" x 96" x 12"	134	1351
RC4412.375	48" x 48" x 12"	90	898
RC4512.375	48" x 60" x 12"	109	1137
RC4612.375	48" x 72" x 12"	130	1361
RC4812.375	48" x 96" x 12"	169	1824

20" Depth Series

Part #	Dimensions	Weight (lb)	Buoyancy (lb)
RC1420.375	12" x 48" x 20"	45	311
RC2320.375	24" x 36" x 20"	52	514
RC2420.375	24" x 48" x 20"	66	702
RC3420.375	36" x 48" x 20"	87	1096
RC3620.375	36" x 72" x 20"	122	1668
RC3820.375	36" x 96" x 20"	160	2230
RC4420.375	48" x 48" x 20"	109	1477
RC4520.375	48" x 60" x 20"	130	1871
RC4620.375	48" x 72" x 20"	154	2246
RC4820.375	48" x 96" x 20"	199	3015



16" Depth Series

Part #	Dimensions	Weight (lb)	Buoyancy (lb)
RC2316.375	24" x 36" x 16"	47	424
RC2416.375	24" x 48" x 16"	59	571
RC3416.375	36" x 48" x 16"	79	890
RC3616.375	36" x 72" x 16"	112	1353
RC3816.375	36" x 96" x 16"	149	1807
RC35616.375	42" x 72" x 16"	128	1581
RC4416.375	48" x 48" x 16"	100	1199
RC4516.375	48" x 60" x 16"	120	1517
RC4616.375	48" x 72" x 16"	142	1820
RC4816.375	48" x 96" x 16"	184	2442

24" Depth Series

Part #	Dimensions	Weight (lb)	Buoyancy (lb)
RC2424.375	24" x 48" x 24"	72	851
RC3424.375	36" x 48" x 24"	95	1326
RC3624.375	36" x 72" x 24"	134	2020
RC3824.375	36" x 96" x 24"	175	2704
RC4424.375	48" x 48" x 24"	119	1789
RC4524.375	48" x 60" x 24"	141	2267
RC4624.375	48" x 72" x 24"	167	2724
RC4824.375	48" x 96" x 24"	215	3659

32"

Part #	Dimensions	Weight (lb)	Buoyancy (lb)
RC3632.375	36" x 72" x 32"	172	2612
RC4632.375	48" x 72" x 32"	202	3576
RC4832.375	48" x 96" x 32"	249	4837

1961 Rockdale Industrial
Blvd. Conyers, GA 30012

400 E Houser Ave
Sallisaw, OK 74955



800-468-3626



www.cellofoam.com



@rotomarineproducts

*All weights, buoyancies, and dimensions are nominal and subject to manufacturing tolerances. Buoyancy numbers provided are maximum assuming complete submersion. Lower buoyancies will be achieved with less than complete submersion. Purchasers of our floats and lift tanks should engage with professional design experts to incorporate these products into their marine systems.