

ORIGINAL DUCK PONDS



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. [KG.]	SPILL CAPACITY* GAL. [L.]
5622-YE	2 x 2 x 4 in. [0.6 x 0.6 x 10.2 cm.]	6 [2.7]	10 [38]
5623-YE	2 x 3 x 4 in. [0.6 x 0.9 x 10.2 cm.]	6 [2.7]	15 [57]
5624-YE	2 x 4 x 4 in. [0.6 x 1.2 x 10.2 cm.]	7 [3.2]	20 [76]
5633-YE	3 x 3 x 4 in. [0.9 x 0.9 x 10.2 cm.]	7 [3.2]	22.5 [85]
5634-YE	3 x 4 x 4 in. [0.9 x 1.2 x 10.2 cm.]	10 [4.5]	29 [109]
5635-YE	3 x 5 x 4 in. [0.9 x 1.5 x 10.2 cm.]	10 [4.5]	37 [140]
5644-YE	4 x 4 x 4 in. [1.2 x 1.2 x 10.2 cm.]	11 [5]	40 [151]
5645-YE	4 x 5 x 4 in. [1.2 x 1.5 x 10.2 cm.]	11 [5]	49 [185]
5646-YE	4 x 6 x 4 in. [1.2 x 1.8 x 10.2 cm.]	11 [5]	60 [227]
5648-YE	4 x 8 x 4 in. [1.2 x 2.4 x 10.2 cm.]	11 [5]	79 [299]
5655-YE	5 x 5 x 4 in. [1.5 x 1.5 x 10.2 cm.]	13 [5.9]	62 [234]
5656-YE	5 x 6 x 4 in. [1.5 x 1.8 x 10.2 cm.]	14 [6.4]	74 [280]
5666-YE	6 x 6 x 4 in. [1.8 x 1.8 x 10.2 cm.]	16 [7.3]	89 [336]

Regulations: EPA, SPCC, NPDES

FOLDING DUCK PONDS



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. [KG.]	SPILL CAPACITY* GAL. [L.]
5622-YE-F	2 x 2 x 6 in. [0.6 x 0.6 x 15.2 cm.]	3 [1.3]	14 [53]
5623-YE-F	2 x 3 x 6 in. [0.6 x 0.9 x 15.2 cm.]	4 [1.8]	22 [83]
5624-YE-F	2 x 4 x 6 in. [0.6 x 1.2 x 15.2 cm.]	5 [2.2]	29 [109]
5633-YE-F	3 x 3 x 6 in. [0.9 x 0.9 x 15.2 cm.]	7 [3.2]	33 [124]
5644-YE-F	4 x 4 x 6 in. [1.2 x 1.2 x 15.2 cm.]	8 [3.6]	59 [223]
5646-YE-F	4 x 6 x 6 in. [1.2 x 1.8 x 15.2 cm.]	11 [4.9]	69 [262]
5648-YE-F	4 x 8 x 6 in. [1.2 x 2.4 x 15.2 cm.]	12 [5.4]	79 [299]
5656-YE-F	5 x 6 x 6 in. [1.5 x 1.8 x 15.2 cm.]	13 [5.8]	74 [280]

Regulations: EPA, SPCC, NPDES

FLEXIBLE UTILITY TRAY



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. [KG.]	SPILL CAPACITY* GAL. [L.]
5611-YE-FUT	1 x 1 x 4.75 in. [0.3 x 0.3 x 10.2 cm.]	1 [0.4]	2 [7.5]
5622-YE-FUT	2 x 2 x 4.75 in. [0.6 x 0.6 x 10.2 cm.]	2 [0.9]	8 [30]
5633-YE-FUT	3 x 3 x 4.75 in. [0.9 x 0.9 x 10.2 cm.]	4 [1.8]	15 [56]
5644-YE-FUT	4 x 4 x 4.75 in. [1.2 x 1.2 x 10.2 cm.]	8 [3.6]	22 [83]



FOLDS FLAT!

*The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.