

ALL-PURPOSE DOCK FLOATS

AP-8



AP-12



AP-16



Features:

- Lumber and hardware stay out of the water
- Offer the maximum in design flexibility and economy
- 3 Different heights (8", 12" or 16") allow you to choose your preferred freeboard
- Polyethylene is resistant to aquatic wildlife like muskrats, otters and beavers
- Gasoline resistant
- Filled with closed cell expanded polystyrene
- Less wood required for construction so less labour to build your dock
- 6 Moulded mounting holes
- Framing 2x6 or larger required

Getting Started – Building Guide

1. Choose your preferred freeboard, then pick your float height, taking into consideration the height of your desired frame.
2. Next, work out the square footage of your desired dock design, and consult with the chart below.
EXAMPLE: Let's say you're going to build an 8ft x 20ft rectangular dock using AP-12 floats. Your dock would be 160sq.ft, then divide by 20 (the deck coverage number off the chart). You would require a minimum of 8 floats.
3. Place a float on each corner and spread the balance out as equally as possible.
4. Adding a ramp will require extra flotation where the ramp and dock meet, or where there is a long span of ramp that is directly over deep water.

Tip: After framing dock, finger tighten the plug located on the top of the float, before laying down deck boards. The O-Ring ensures a water-tight seal.

Specifications:

Model Number	Outside Dimensions	Flotation (pounds)	Average Wall Thickness	Sq.Foot Deck Coverage	Shipping Weight	Per Skid
AP-8	24" x 48" x 8"	250	.125	15	28lbs	20
AP-12	24" x 48" x 12"	400	.150	20	35lbs	12
AP-16	24" x 48" x 16"	510	.225	25	45lbs	10