

PREVCO "Standard Stock" Plastic/PVC Housings

Housings listed below are those that PREVCO try to keep in stock to satisfy the "immediate" needs of our customers.
 Although the diameter of each cannot be changed, the length can be custom cut without too much impact on price or lead times.
 Depths in **RED** are derated due to buckling limitations. Call Prevco to discuss your specific needs.

Model Numbers Prefix (Complete model no's will include the number of connectors on each endcap)	Depth Rating	Inside Dimensions				Outside Dimensions				Approximate Weight			
		Packaging Diameter		Packaging Length		Nominal Flange OD		Outside Overall Length		In Air		In Water	
		meters	inches	mm	inches	mm	inches	mm	inches	mm	Lbs	Kg	Lbs
P/A5.201SS(TD)-12-0-0-1-DP.P	100	5.24	133.1	12	304.8	6.88	174.6	14.11	358.3	11.1	5.0	-7.0	-3.2
P/A5.201SS(TD)-18-0-0-1-DP.P	100	5.24	133.1	18	457.2	6.88	174.6	20.13	511.4	13.9	6.3	-11.8	-5.4
P/A5.201SS(TD)-24-0-0-1-DP.P	100	5.24	133.1	24	609.6	6.88	174.6	26.16	664.4	16.8	7.6	-16.7	-7.6
P6.501SS(TC)-7-7-0-0(CW)-2-SP.IM	100	6.5	165.1	7.7	195.6	8.48	215.3	12.4	315	7.5	3.4	-12	-5.4
P/A7.301SS(TD)-12-0-0-1-DP.P	100	7.36	186.89	12	304.8	8.90	226.1	14.11	358.3	16.7	7.6	-14.0	-6.3
P/A7.301SS(TD)-18-0-0-1-DP.P	90	7.36	186.89	18	457.2	8.90	226.1	20.13	511.4	20.1	9.1	-23.7	-10.7
P/A7.301SS(TD)-24-0-0-1-DP.P	70	7.36	186.89	24	609.6	8.90	226.1	26.16	664.4	23.6	10.6	-33.3	-15.1
P/A9.201SS9(TD)-12-0-0-1-DP.P	100	9.25	235	12	304.8	10.95	278.1	14.31	363.4	27.0	12.2	-21.3	-9.7
P/A9.201SS9(TD)-18-0-0-1-DP.P	100	9.25	235	18	457.2	10.95	278.1	20.33	516.4	32.0	14.5	-36.6	-16.6
P/A9.201SS9(TD)-24-0-0-1-DP.P	70	9.25	235	24	609.6	10.95	278.1	26.36	669.4	37.0	16.8	-51.9	-23.5
P/P2_5.201SD(TD)-12-0-0(CW)-1-DP.P	100	5.24	133.1	12	304.8	6.88	174.6	15.11	383.7	9.3	4.2	-10.1	-4.6
P/P2_5.201SD(TD)-18-0-0(CW)-1-DP.P	100	5.24	133.1	18	457.2	6.88	174.6	21.13	536.8	12.1	5.5	-15.0	-6.8
P/P2_5.201SD(TD)-24-0-0(CW)-1-DP.P	100	5.24	133.1	24	609.6	6.88	174.6	27.16	689.8	15.0	6.8	-19.8	-9.0
P/P2_7.301SD(TD)-12-0-0(CW)-1-DP.P	100	7.36	186.89	12	304.8	8.9	226.1	16.11	409.1	15.2	6.9	-19.8	-9.0
P/P2_7.301SD(TD)-18-0-0(CW)-1-DP.P	90	7.36	186.89	18	457.2	8.9	226.1	22.13	562.2	18.6	8.4	-29.5	-13.4
P/P2_7.301SD(TD)-24-0-0(CW)-1-DP.P	70	7.36	186.89	24	609.6	8.9	226.1	28.16	715.2	22.0	10.0	-39.2	-17.8
P/P2_9.201SD(TD)-12-0-0(CW)-1-DP.P	100	9.25	235	12	304.8	10.95	278.1	17.11	434.5	26.2	11.9	-31.5	-14.3
P/P2_9.201SD(TD)-18-0-0(CW)-1-DP.P	100	9.25	235	18	457.2	10.95	278.1	23.13	587.6	31.3	14.2	-46.8	-21.2
P/P2_9.201SD(TD)-24-0-0(CW)-1-DP.P	70	9.25	235	24	609.6	10.95	278.1	29.16	740.6	36.3	16.5	-62.1	-28.1

The above tables show four stock designs where the tube is made from PVC and the endcaps are either clear Acrylic or Aluminum.

P/A = PVC tube and Aluminum endcaps and P/P = PVC tube and Acrylic endcaps. It is also possible to have one of each or other materials by request