

Sigma-PVC-AQUA

PVC AQUA WATER HOSE



General Properties and Applications

Heavy duty suction and discharge hose for use in a variety of industries such as rental pumping equipment and applications where the hose needs to slide easily or visual confirmation of product flow is necessary.

Technical Data

Construction	Type "G"
Tube and Cover	Clear, PVC with rigid orange helix
Temperature	-4°F to +150°F (service temperature depends on actual application)
Safety Factor	3:1
Reinforcement	Orange, Tough vinyl helix, synthetic yarn
Branding	Sigma Series – PVC AQUA - <ID>- XXX psi W.P. – LOT
Compare to	SR / WST

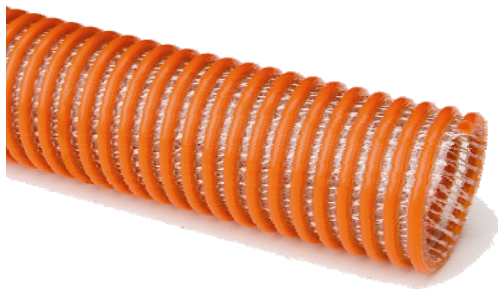


Below specification at 70°

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius (in.)	Weight / Foot (lbs.)
2"	SPVC-AQUA-2.0	2.62"	100'	100	28	4"	0.71
3"	SPVC-AQUA-3.0	3.71"	100'	100	28	6"	1.14
4"	SPVC-AQUA-4.0	4.80"	100'	75	28	7"	1.75
5"	SPVC-AQUA-5.0	6.05"	100'	70	28	9"	3.00
6"	SPVC-AQUA-6.0	7.17"	20' / 60' 100'	70	28	10"	3.90
8"	SPVC-AQUA-8.0	9.33"	15' / 20' 25'	70	28	16"	5.56



Cut Lengths Available



Now stocking assembled with aluminum C x E's attached with one or two double bolt spiral clamps or crimp sleeves.

