

Drain, Waste & Vent (DWV) Product
PVC DWV Drain Waste & Vent Pipe and Fittings & PVC DWV Drain Waste & Vent Fittings



PVC DWV Drain Waste & Vent Pipe

Part Number	Size	Std Pk	Pklt Qty	Prod Code	MSRP
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Schedule 40 Pipe

20" Lengths, Price Per Foot



Price Per Foot

PD-400-012	1-1/4	20	3920	947	3.21
PD-400-015	1-1/2	20	3020	947	3.64
PD-400-020	2	20	2460	947	5.01
PD-400-030	3	20	1160	947	9.86
PD-400-040	4	20	1120	947	13.81
PD-400-060	6	20	340	947	24.97
PD-400-080	8	20	280	947	44.26
PD-400-100	10	20	220	947	60.24
PD-400-120	12	20	120	947	87.25
PD-400-140	14	20	60	944	35.04
PD-400-160	16	20	60	944	36.54

PVC DWV Drain Waste & Vent Fittings
STANDARDS & SPECIFICATIONS

Standards provide greater assurance of product performance and consistency, and are available to assist design engineers in system specification. The most frequently referenced industry standards for plastic piping systems are ASTM Standard Specifications and Practices. Along with ASTM Standards, additional product specifications and certifications form the basis of product conformance to which Spears® products are manufactured.

ASTM D 2665 Poly (Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings.

ASTM D 3311 Drain, Waste, and Vent (DWV) Plastic Fittings Patterns.

ASTM F 1866 Poly (Vinyl Chloride) (PVC) Plastic Schedule 40 Drainage and DWV Fittings.Fabricated Fittings.

ASTM D 1784 Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly Fittings.(Vinyl Chloride) (CPVC) Compounds.

NSF NSF® International Standard 14 (NSF®-dvw) Certified
 NSF® International Certified to Uniform Plumbing Code (NSF®-U.P. Code). See official listing

P100 Coupling

H x H



P100-015	1-1/2	100	7200	051	.98
P100-020	2	100	3600	051	1.31
P100-030	3	60	840	051	4.79
P100-040	4	25	450	051	8.26
P100-060	6	5	175	051	26.87
P100-080	8	8	64	051	65.83
P100-100	10	1	36	052	134.05
P100-120	12	1	21	052	228.29
P100-140	14	1	12	052	350.02

Part Number	Size	Std Pk	Pklt Qty	Prod Code	MSRP
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P101 Female Adapter

FPT x H



P101-015	1-1/2	100	4800	051	1.95
P101-020	2	100	3500	051	3.29
P101-030	3	35	1260	051	8.86
P101-040	4	10	480	051	11.35
P101-060	6	10	180	051	38.14

P102 Pipe Increaser - Reducer

H x H



P102-251	2X1-1/2	25	4200	051	2.88
P102-337	3X1-1/2	25	1200	051	9.15
P102-338	3X2	20	960	051	7.02
P102-420	4X2	10	720	051	13.94
P102-422	4X3	20	720	051	14.82
3729-528	6X2	1	120	390	111.62
3729-530	6X3	1	120	390	109.87
P102-532	6X4	4	144	051	54.78
P102-582	8X4	2	96	051	83.46
P102-585	8X6	2	96	051	73.54
3729-624	10X4	1	22	390	222.98
P102-626	10X6	1	36	052	342.57
3729-626	10X6	1	32	390	207.80
P102-628	10X8	1	36	052	228.63
3729-628	10X8	1	24	390	145.44
3729-661	12X2	1	9	390	540.39
3729-663	12X3	1	8	390	536.81
3729-664	12X4	1	12	390	419.25
3729-666	12X6	1	12	390	317.89
P102-668	12X8	1	21	052	349.13
3729-670	12X10	1	18	390	211.72
3729-691	14X2	1	18	390	790.24
3729-694	14X4	1	18	390	674.69
3729-696	14X6	1	12	390	653.18
3729-698	14X8	1	18	390	472.81
3729-700	14X10	1	18	390	399.33
3729-702	14X12	1	16	390	354.62

Pipe Increaser - Eccentric Reducer

H x H



P102-338E	3X2	20	600	051	20.47
3729-528E ²	6X2	1	48	390	108.52
3729-530E ²	6X3	1	72	390	99.96
3729-532E ¹	6X4	1	96	390	49.98
3729-580E ³	8X3	1	22	390	206.17
3729-582E ²	8X4	1	22	390	102.95
3729-585E	8X6	1	32	390	83.22
3729-624E ²	10X4	1	16	390	235.40