

# PVC Schedule 40 Pressure Pipe - East

## Conforms to ASTM D 1785

- 1½", 2", 3"-12" also conform to the Drain, Waste & Vent (DWV) specification ASTM D 2665
- Certified to requirements of ANSI/NSF 14
- Product manufactured in plain end
- Standard overall pipe length is 20-feet or 10-feet
- Standard color is white



Trade Size	20-foot Part Number	10-foot Part Number	Dimensions (in)		Minimum Wall Thickness (in)	Approximate Weight per 100' (lbs)	Water Pressure Rating (psi)	Crate Quantity (ft)
			Avg OD	Approx ID				
½	5405020P	5405010P	0.840	0.61	0.109	16	600	7,200
¾	5407520P	5407510P	1.050	0.81	0.113	22	480	8,000
1	5410020P	5410010P	1.315	1.03	0.133	32	450	5,600
1¼	5412520P	5412510P	1.660	1.35	0.140	43	370	4,400
1½	5415020P	5415010P	1.900	1.59	0.145	52	330	3,600
2	5420020P	5420010P	2.375	2.05	0.154	69	280	2,100
2½	5425020P	5425010P	2.875	2.44	0.203	110	300	1,460
3	5430020P	5430010P	3.500	3.04	0.216	144	260	1,500
4	5440020P	5440010P	4.500	4.00	0.237	205	220	1,140
6	5460020P	5460010P	6.625	6.03	0.280	361	180	520
8	5480020P	5480010P	8.625	7.94	0.322	559	160	300
10	54100020P	-	10.750	10.02	0.365	770	140	80
12	54120020P	-	12.750	11.94	0.406	1,017	130	60

# PVC Schedule 40 Pressure Pipe - East

## Conforms to ASTM D 1785, ASTM D 2665 and ASTM F 480

- 1½", 2", 3", 4", 6"-12" conform to the Drain, Waste and Vent (DWV) specification ASTM D 2665
- 2" - 12" conform to the Well Casing specification ASTM F 480
- Certified to requirements of ANSI/NSF 14
- Product manufactured with one integral solvent-weld bell per length
- Standard overall pipe length is 20-feet or 10-feet
- Standard color is white



Trade Size	20 foot Part Number	10 foot Part Number	Dimensions (in)		Minimum Wall Thickness (in)	Approximate Weight per 100' (lbs)	Water Pressure Rating (psi)	Crate Quantity (ft)
			Avg OD	Approx ID				
½	5405020	5405010	0.840	0.61	0.109	16	600	7,200
¾	5407520	5407510	1.050	0.81	0.113	22	480	8,000
1	5410020	5410010	1.315	1.03	0.133	32	450	5,600
1¼	5412520	5412510	1.660	1.35	0.140	43	370	4,400
1½	5415020	5415010	1.900	1.59	0.145	52	330	3,600
2	5420020	5420010	2.375	2.05	0.154	69	280	2,100
2½	5425020	5425010	2.875	2.44	0.203	110	300	1,460
3	5430020	5430010	3.500	3.04	0.216	144	260	1,500
4	5440020	5440010	4.500	4.00	0.237	205	220	1,140
5	5450020	5450010	5.563	5.02	0.258	278	190	760
6	5460020	5460010	6.625	6.03	0.280	361	180	520
8	5480020	5480010	8.625	7.94	0.322	559	160	300
10	54100020	-	10.750	10.02	0.365	770	140	80
12	54120020	-	12.750	11.94	0.406	1,017	130	60