



North American Pipe Corporation™

ASTM F480: Well Casing Pipe

North American Pipe's ASTM F480 Well Casing product line is manufactured to meet the needs of broad range of industrial, commercial, residential and agricultural water well and monitoring systems. With top quality raw materials and modern processing technology North American Pipe's ASTM F480 Well Casing meets all industry standards in addition to our own rigorous quality control standards. North American Pipe's ASTM F480 product line utilizes a deep socket bell design. North American Pipe produces a broad range of sizes and configurations in our Well Casing product line. Whether specifying or installing our pipe you can be assured that North American Pipe will provide the pipe "Right, On Time, All the Time".



Short Form Specification ASTM F480 Well Casing Pipe

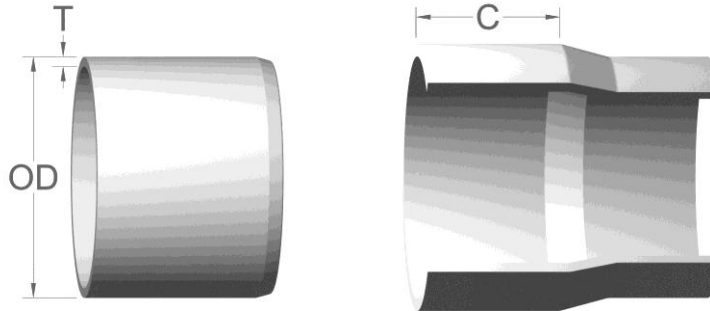
Pipe Standard:	ASTM F480
Pipe Compound:	ASTM D1784 Cell Class 12454
End Type:	Belled
Certifications:	ANSI/NSF Standard 61 ANSI/NSF Standard 14
Applications:	Residential, Industrial, Commercial & Agricultural Water Well
Color:	White
Lay Length:	20'
Installation:	North American Pipe's Installation Guide for Solvent Welded PVC Pipe

Rev: 04/2012



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NOMINAL PIPE SIZE	OUTSIDE DIA. – NOM. (OD)	**APPROX. BELL DEPTH (C)
2"	2.38	3.25
2½"	2.88	3.50
3"	3.50	4.25
3½"	4.00	5.00
4"	4.50	5.50
4½"	4.95	5.50
5"	5.56	6.00
6"	6.63	7.00
6⅛"	6.90	7.00
6¼"	6.90	7.00
8"	8.63	7.50
10"	70.75	8.50
12"	12.75	10.00
14"	14.00	10.00
16"	16.00	10.00

NOMINAL PIPE SIZE	SDR 41 (T)	SDR 32.5 (T)	SDR 27.6 (T)	SDR 26 (T)	SDR 21 (T)	SDR 17 (T)	SDR 13.5 (T)	SCH 40 (T)
2"					.113	.140	.176	.154
2½"					.137	.169	.213	.203
3"					.167	.206	.259	.216
3½"					.190	.235	.296	.226
4"	.110	.138		.173	.214	.265	.333	.237
4½"				.190	.236	.291		.248
5"	.136	.171		.214	.265	.327	.412	.258
6"	.162	.204		.255	.316	.390	.491	.280
6⅛"					.329			
6¼"			.250					
8"	.210	.265		.332	.410	.508		.322
10"	.262	.331		.413	.511	.632		.365
12"	.311	.392		.490	.606	.750		.406
14"		.430						.437
16"		.493						.500

Note: These dimensions are for estimating purposes only * Nominal depth, depth will vary by pressure class

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