



HDPE Water Pipe

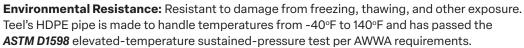
Teel water pipe is manufactured to AWWA, NSF 14, and NSF 61 standards. HDPE pipe is a durable drinking water solution providing leak-free joints, chemical and environmental resistance, and excellent flow characteristics. HDPE can offer overall cost savings compared to other materials, especially since its lighter weight can decrease shipping costs and its heat-fused joints reduce installation time and handling difficulty.

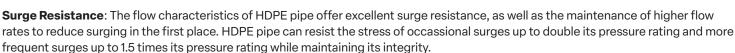
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Features of HDPE Pipe NSF-certified to AWWA Standards

Durable, Flexible, and Light: HDPE pipe is more durable, longer lasting, and has a higher bend radius than other alteratives. Its lightweight flexibility makes it easier to install and allows it to form to an uneven pathway. It is also more suited to trenchless installation than alternatives.

Chemical Resistance: Resistant to chlorine- and chloramine-induced degradation. Teel's pipe meets test and material standards **ASTM F2263** and **D3350** per AWWA requirements for resistance to chemical-induced oxidative stress.





Leak-free Joints: Heat fusion of HDPE pipe creates joints that are completely sealed and leak proof that are at least as strong as the pipe itself.

Why Choose Teel?

Based in Baraboo, WI, Teel is a experienced, ISO 9001-certified manufacturer of industrial pipe with a dedicated pipe production facility of over 435,000 sq. ft. Each of our multiple state-of-the-art extrusion lines include SPC tools to ensure accurate quality and resin feed control. Our lines can each produce a truckload of pipe per day. Teel uses its on-site, ISO 17025-accredited analytical

testing lab for material and product quality testing as well as troubleshooting.

Sizes and Configurations

- 2" 6" pipe diameters
- · Blue stripes available

			AWWA Standard Pipe Dimensions and Packaging (IPS									S)	
			Dim	Dimensions						Stick Packaging			
			Size	SDR	Nom. OD	Min. Wall	Nom. ID	Weight LBS/FT	40FT Sticks/ Bundle	Feet/ Bundle	Feet/ Truck	Bundles /Truck	
Sewage Water Use		Potable Water Use	2"	9	2.375	0.264	1.816	0.757	93	3720	44640	12	
			3"	9	3.500	0.389	2.676	1.644	50	2000	24000	12	
			4"	7	4.500	0.643	3.137	3.361	30	1200	13200	11	
	Reclaimed Water Use			9		0.500	3.440	2.718			14400	12	
				11		0.409	3.633	2.277			16800	14	
				13.5		0.333	3.794	1.891					
				15.5		0.290	3.885	1.665					
				17		0.265	3.938	1.531					
	aim			21		0.214	4.046	1.252					
	Recl	Pot	6"	7	6.625	0.946	4.620	7.281	13	520	5720	11	
				9		0.736	5.065	5.890			7280	14	
				11		0.602	5.349	4.934					
				13.5		0.491	5.584	4.103					
				15.5		0.427	5.720	3.608					
				17		0.390	5.798	3.316					
				21		0.315	5.957	2.713					

Measures are approximate and may vary.