

(317) 346-4110 www.drainagesolutionsinc.com



## CenCore HDPE

## HDPE 4710—ASTM D2239 and ASTM D2737

- Flexible polyethylene pipe and tubing **AWWA C901**
- Produced from only the finest virgin material
- Backed by a **50-YEAR WARRANTY** 
  - Natural Virgin Core with Blue Virgin Exterior

		Matu	ral Virgin Core wi	th Blue VIr	gin Exterior	
60 PSI*	ASTM D2239	SIDR11.5	Premium Grade			
		3/4"	1"	1-1/4"	1-1/2"	2"
1. V V	D.D. D. Vall Vt/Ft Coil Lengths	.968" .824" .072" .090# 100-400 ft	1.231" 1.049" .091" .143# :. 100-300 ft.	1.620" 1.380" .120" .246# 100-300 ft.	1.890" 1.610" .140" .330# 100-250 ft.	2.427" 2.067" .180" .544# 100-200 ft.
00 PSI*	ASTM D2239	SIDR9 Pr	emium Grade			
		3/4"	1"	1-1/4"	1-1/2"	2"
I. V V	D.D. D. Vall Vt/Ft Coil Lengths	1.008" 824" .092" .116# 100-400 ft	1.283" 1.049" .117" .186# . 100-300 ft.	1.686" 1.380" .153" .320# 100-300 ft.	1.968" 1.610" .179" .430# 100-250 ft.	2.527" 2.067" .230" .710# 100-200 ft.
50 PSI*	ASTM D2239	SIDR7 P	remium Grade			
		3/4"	1"	1-1/4"	1-1/2"	2"
I. V V	D.D. D. Vall Vt/Ft Coil Lengths	1.060" .824" .118" .152# 100-300-4	1.349" 1.049" .150" .246# 00 ft. 100-300 ft.	1.774" 1.380" .197" .424# 100-300 ft.	2.070" 1.610" .230" .578# 100-250-300 ft.	2.657" 2.067" .295" .952# 100-200-300 ft.
250 PSI**	* ASTM D2737	SDR9 CT	S Premium Grade			
		3/4"	1"	1-1/4"	1-1/2"	2"
I. V V	D.D. D. Vall Vt/Ft Coil Lengths	.875" .681" 097" .103# 100-300-4	1.125" .875" .125" .170# 00 ft. 100-300 ft.	1.375" 1.069" .153" .254# 100-300 ft.	1.625" 1.263" .181" .353# 100-250-300 ft.	2.125" 1.653" .236" .602# 100-200-300 ft.

\* CenCore SIDR 11.5, SIDR 9 and SIDR 7 are suitable for connections with insert fittings and clamps.

\*\* CenCore SIDR7 and SDR 9 CTS are suitable for connections with compression fittings.

Centennial Plastics is an ISO 9001 Certified Company.



CenCore HDPE is tested and certified to NSF Standard 14 and meets requirements of AWWA C901 § CenCore HDPE is certified to the Uniform Plumbing Code™

Product also Certified to NSF/ANSI Standard 61, Annex G (weighted average lead content of <=0.25%) and is in compliance with California's Health & Safety Code Section 116875 (commonly known as AB1953).

Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.