



ULTRA-PURE® 4710

Silver-Line's Ultra-Pure® HDPE can be used as a water service line from meter or well to the house. Ultra-Pure® HDPE is made from 4710 material and conforms to ASTM D-2737 and D-2239. Its advantages are: resistance to environmental stress cracks, chemical resistance, ductility, and toughness.

Ultra-Pure® Blue 4710 CTS SDR 9

Standard Compliances:

- ASTM D-2737, standard for pressure rated SDR polyethylene (NSF®-pw-G)

Material complies with ANSI / NSF® Standard 14 & 61

Meets the requirements of AWWA C 901

Made from PE 4710 material

Indent Print Color: White

ULTRA-PURE® BLUE CTS SDR 9

							Coil Lengths Available			
Nominal Size	Part # Series	Inside Diameter (Value)	Outside Diameter	Min. Wall Thickness	Max Working Pressure at 73° F	Wt/100'	100	200	300	500
3/4"	22	0.677	0.875	0.097	250 PSI	10	X	X	X	X
1"	22	0.870	1.125	0.125	250 PSI	17	X	X	X	X
1-1/4"	22	1.063	1.375	0.153	250 PSI	26	X		X	X
1-1/2"	22	1.256	1.625	0.181	250 PSI	36	X		X	X
2"	22	1.644	2.125	0.236	250 PSI	61	X	X	X	X

Swipe to see more...

Ultra-Pure® Blue SDR 7

Standard Compliances:

- ASTM D-2239, standard for pressure rated SDR polyethylene (NSF®-pw-G)

Material complies with ANSI / NSF Standard 14 & 61

Meets the requirements of AWWA C 901

Made from PE 4710 material

Indent Print Color: Black

ULTRA-PURE® BLUE IPS SDR 7

							Coil Lengths Available		
Nominal Size	Part # Series	Inside Diameter (Value)	Outside Diameter	Min. Wall Thickness	Max Working Pressure at 73° F	Wt/100'	100	300	400
3/4"	24	0.824	1.065	0.118	250 PSI	15	X	X	X
1"	24	1.049	1.355	0.15	250 PSI	25	X	X	
2"	24	2.067	2.669	0.295	250 PSI	96	X		

Swipe to see more...

Ultra-Pure® Black 4710 CTS SDR 9

Standard Compliances:

- ASTM D-2737, standard for pressure rated SDR polyethylene (NSF®-pw-G)

Material complies with ANSI / NSF® Standard 14 & 61

Meets the requirements of AWWA C 901

Made from PE 4710 material

Indent Print Color: Copper

ULTRA-PURE® BLACK CTS SDR 9

							Coil Lengths Available				
Nominal Size	Part # Series	Inside Diameter (Value)	Outside Diameter	Min. Wall Thickness	Max Working Pressure at 73° F	Wt/100'	100	200	300	500	1000
3/4"	96	0.677	0.875	0.097	250 PSI	10	X		X	X	
1"	96	0.870	1.125	0.125	250 PSI	17	X		X	X	X
1-1/4"	96	1.063	1.375	0.153	250 PSI	26	X		X	X	
1-1/2"	96	1.256	1.625	0.181	250 PSI	36	X		X	X	

							Coil Lengths Available				
Nominal Size	Part # Series	Inside Diameter (Value)	Outside Diameter	Min. Wall Thickness	Max Working Pressure at 73° F	Wt/100'	100	200	300	500	1000
2"	96	1.644	2.125	0.236	250 PSI	61	X	X	X	X	

Swipe to see more...

Ultra-Pure® Black SIDR 7

Standard Compliances:

- ASTM D-2239, standard for pressure rated SIDR polyethylene (NSF®-pw-G)

Material complies with ANSI / NSF® Standard 14 & 61

Meets the requirements of AWWA C 901

Made from PE 4710 material

Indent Print Color: Silver

ULTRA-PURE® BLACK IPS SIDR 7

							Coil Lengths Available							
Nominal Size	Part # Series	Inside Diameter (Value)	Outside Diameter	Min. Wall Thickness	Max Working Pressure at 73° F	Wt/100'	100	200	250	300	400	500	600	1000
3/4"	95	0.824	1.065	0.118	250 PSI	15	X	X		X	X			
1"	95	1.049	1.355	0.150	250 PSI	25	X	X		X	X	X	X	X
1-1/4"	95	1.380	1.782	0.197	250 PSI	43	X			X		X		
1-1/2"	95	1.610	2.079	0.230	250 PSI	59	X		X					
2"	95	2.067	2.669	0.295	250 PSI	96	X	X		X				

Swipe to see more...

INDUSTRY ORGANIZATION AFFILIATIONS & BUYING GROUP MEMBERSHIPS



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