



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI 14 - Plastics Piping System Components and Related Materials

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Facility: Cedar City, UT

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Pipe</i> ⁺ [G]	PE 4710	WL Plastics UT / WLP UT	ASTM D3035
1/2" ^[1] DR 7			
3/4" - 3" DR 7			
1/2" ^[1] DR 9			
3/4" - 3" DR 9			
1/2" - 3" ^[1] DR 11			
1/2" - 3" ^[1] DR 13.5			
3/4" - 3" ^[1] DR 15.5			
3/4" - 3" ^[1] DR 17			
1" - 3" ^[1] DR 21			
1 1/2" - 3" ^[1] DR 32.5			
<i>Pipe</i> ⁺ [G]	PE 4710	WL Plastics UT / WLP UT	AWWA C901
3/4" - 3" IPS SDR 9			
<i>Pipe</i> ⁺ + [G]	PE 4710	WL Plastics UT / WLP UT	AWWA C906
4" - 26" IPS DR 7			
4" - 28" IPS ^[2] DR 7.3			
4" - 36" IPS ^[2] DR 9			
4" - 42" IPS DR 11			
4" - 48" IPS DR 13.5			
4" - 54" IPS ^[2] DR 15.5			
4" - 54" IPS DR 17			
4" - 54" IPS DR 21			
4" - 54" IPS ^[2] DR 26			
4" - 54" IPS ^[2] DR 32.5			
<i>Pipe</i> ⁺ [G]	PE 4710	WL Plastics UT / WLP UT	ASTM F714
4" - 18" IPS DR 7.3			
4" - 26" IPS DR 7			
4" - 36" IPS DR 9			

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



4" - 42" IPS	DR 11
4" - 48" IPS	DR 13.5
4" - 54" IPS ^[2]	DR 15.5
4" - 54" IPS	DR 17
4" - 54" IPS	DR 21
4" - 54" IPS	DR 26
4" - 54" IPS	DR 32.5
4" - 54" IPS	DR 41

* These products also meet the requirements for PE 3408 per ASTM D3350-02a.

+ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at 73° F.

[1] These pipe sizes are not certified for use in potable water applications containing oxidizing disinfectants and shall not be marked with a CC oxidative resistance classification.

[2] Special sizes may be acceptable for engineered applications, due to system conditions or special local requirements. It is the responsibility of the end user to ensure the product is suitable for the intended application.

[G] 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.

NOTE: Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

Facility: Elizabethtown, KY

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe ⁺ [G]	PE 4710	WL Plastics KY / WLP KY	ASTM D3035
1/2" ^[1] DR 7			
3/4" - 3" DR 7			
1/2" ^[1] DR 9			
3/4" - 3" DR 9			
1/2" - 3" ^[1] DR 11			
1/2" - 3" ^[1] DR 13.5			
3/4" - 3" ^[1] DR 15.5			
3/4" - 3" ^[1] DR 17			
1" - 3" ^[1] DR 21			
1" - 3" ^[1] DR 26			
1 1/2" - 3" ^[1] DR 32.5			
Pipe ⁺ [1] [G]	PE 4710	WL Plastics KY / WLP KY	AWWA C901
3/4" - 3" IPS SDR 9			
Pipe ⁺ * + [G]	PE 4710	WL Plastics KY / WLP KY	AWWA C906
4" - 26" IPS DR 7			
4" - 28" IPS ^[2] DR 7.3			
4" - 36" IPS ^[2] DR 9			
4" - 42" IPS DR 11			
4" - 48" IPS DR 13.5			
4" - 54" IPS ^[2] DR 15.5			
4" - 54" IPS DR 17			
4" - 54" IPS DR 21			

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4" - 54" IPS ^[2]	DR 26			
4" - 54" IPS ^[2]	DR 32.5			
Pipe ⁺ [G]		PE 4710	WL Plastics KY / WLP KY	ASTM F714
4" - 18" IPS	DR 7.3			
4" - 26" IPS	DR 7			
4" - 36" IPS	DR 9			
4" - 42" IPS	DR 11			
4" - 48" IPS	DR 13.5			
4" - 54" IPS ^[2]	DR 15.5			
4" - 54" IPS	DR 17			
4" - 54" IPS	DR 21			
4" - 54" IPS	DR 26			
4" - 54" IPS	DR 32.5			
4" - 54" IPS	DR 41			

* These products also meet the requirements for PE 3408 per ASTM D3350-02a.

+ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at 73° F.

[1] These pipe sizes are not certified for use in potable water applications containing oxidizing disinfectants and shall not be marked with a CC oxidative resistance classification.

[2] Special sizes may be acceptable for engineered applications, due to system conditions or special local requirements. It is the responsibility of the end user to ensure the product is suitable for the intended application.

[G] 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.

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Facility: Rapid City, SD

Potable Water - Pipe and Fittings

Product Type		Material Type	Trade Name	Product Standard
Pipe ⁺ [G]		PE 4710	WL Plastics SD / WLP SD	AWWA C901
3/4" - 3" IPS	SDR 9			
Pipe ⁺ + [G]		PE 4710	WL Plastics SD / WLP SD	AWWA C906
4" - 26" IPS	DR 7			
4" - 28" IPS ^[2]	DR 7.3			
4" - 36" IPS ^[2]	DR 9			
4" - 42" IPS	DR 11			
4" - 48" IPS	DR 13.5			
4" - 54" IPS ^[2]	DR 15.5			
4" - 54" IPS	DR 17			
4" - 54" IPS	DR 21			
4" - 54" IPS ^[2]	DR 32.5			
4" - 54" IPS ^[2]	DR 26			
Pipe ⁺ [G]		PE 4710	WL Plastics SD / WLP SD	ASTM D3035
1/2" ^[1]	DR 7			
3/4" - 3"	DR 7			

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1/2" ^[1]	DR 9		
3/4" - 3"	DR 9		
1/2" - 3" ^[1]	DR 11		
1/2" - 3" ^[1]	DR 13.5		
3/4" - 3" ^[1]	DR 15.5		
3/4" - 3" ^[1]	DR 17		
1" - 3" ^[1]	DR 21		
1" - 3" ^[1]	DR 26		
1 1/2" - 3" ^[1]	DR 32.5		
Pipe ⁺ [G]		PE 4710	WL Plastics SD / WLP SD
			ASTM F714
4" - 18" IPS	DR 7.3		
4" - 26" IPS	DR 7		
4" - 36" IPS	DR 9		
4" - 42" IPS	DR 11		
4" - 48" IPS	DR 13.5		
4" - 54" IPS ^[2]	DR 15.5		
4" - 54" IPS	DR 17		
4" - 54" IPS	DR 21		
4" - 54" IPS	DR 26		
4" - 54" IPS	DR 32.5		
4" - 54" IPS	DR 41		

* These products also meet the requirements for PE 3408 per ASTM D3350-02a.

+ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at 73° F.

[1] These pipe sizes are not certified for use in potable water applications containing oxidizing disinfectants and shall not be marked with a CC oxidative resistance classification.

[2] Special sizes may be acceptable for engineered applications, due to system conditions or special local requirements. It is the responsibility of the end user to ensure the product is suitable for the intended application.

[G] 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.

NOTE: Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

Facility: Titusville, PA

Gas Applications - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe [§]	PE 2708	WL Plastics PA/WLP PA	ASTM D2513
1/2" CTS 0.090 WALL			
3/4" CTS 0.090 WALL			
1" CTS 0.090 WALL, 0.099 WALL, 0.101 WALL			
1-1/4" CTS 0.062 WALL, 0.090 WALL, 0.121 WALL	SDR 9.3		
1/2" IPS SDR 9, 9.3, 9.33, 11	SDR 11		
3/4" IPS SDR 11	SDR 11		
1" IPS SDR 11	SDR 10,11		
1-1/4" IPS SDR 10, 11	SDR 11		
1-1/2" IPS SDR 11	SDR 11		

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2" IPS SDR 11, 13.5	SDR 11,11.5		
3" IPS SDR 9, 11, 11.5, 13.5	SDR 11,11.5,13.5		
4" IPS SDR 9, 11, 11.5, 13.5, 17	SDR 11,11.5,13.5		
6" IPS SDR 9, 11, 11.5, 13.5, 17	SDR 11,11.5,13.5		
8" IPS SDR 9, 11, 11.5, 13.5, 17	SDR 11,11.5,13.5		
Pipe [§]	PE 4710	WL Plastics PA/WLP PA	ASTM D2513
1/2" CTS 0.090 WALL			
3/4" CTS 0.090 WALL			
1" CTS 0.090 WALL, 0.099 WALL, 0.101 WALL, 0.121 W			
1-1/4" CTS 0.090 WALL, 0.121 WALL			
3/4" IPS SDR 7.3, 9, 11	SDR 7.3,9,11		
1" IPS SDR 7, 7.3, 9, 11	SDR 7.3,9,11		
1-1/4" IPS SDR 7, 7.3, 9, 10, 11	SDR 7.3,9,11		
1-1/2" IPS SDR 7, 7.3, 9, 11	SDR 7.3,9,11		
2" IPS SDR 7, 7.3, 9, 11, 13.5, 15.5, 17	SDR 7.3,9,11,13.5,15.5,17		
3" IPS SDR 7, 7.3, 9, 11, 11.5, 13.5, 15.5, 17	SDR 7.3,9,11,13.5,15.5,17		
4" IPS SDR 7, 7.3, 9, 11, 11.5, 13.5, 15.5, 17	SDR 7.3,9,11,13.5,15.5,17		
6" IPS SDR 7, 7.3, 9, 11, 11.5, 13.5, 15.5, 17	SDR 9,11,13.5,15.5,17		
8" IPS SDR 7, 7.3, 9, 11, 11.5, 13.5, 15.5, 17	SDR 11,13.5,15.5,17		
10" IPS SDR 7, 9, 11, 13.5, 15.5, 17	SDR 13.5,15.5,17		
12" IPS SDR 7, 9, 11, 13.5, 15.5, 17	SDR 15.5,17		
Pipe [¢]	PE 2708	WL Plastics PA/WLP PA	CSA B137.4
1/2" CTS .090 wall			
1" CTS .099 wall			
1 1/4" IPS	SDR 10		
3/4" - 2" IPS	SDR 11		

¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

§ Product is Certified to the Uniform Plumbing Code™. Installation in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code™.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe ⁺	PE 4710	WL Plastics PA/WLP PA	ASTM D2239
3/4" - 2"	SIDR 5.3		
3/4" - 2"	SIDR 7		
3/4" - 2"	SIDR 9		
1/2" - 3" ^[1]	SIDR 11.5		
3/4" - 3" ^[1]	SIDR 15		
1/2" - 2" ^[1]	SIDR 19		
Pipe ⁺	PE 4710	WL Plastics PA/WLP PA	ASTM D3035
1/2" ^[1]	DR 7		
3/4" - 3"	DR 7		
1/2" ^[1]	DR 9		

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3/4" - 3"	DR 9			
1/2" - 3" ^[1]	DR 11			
1/2" - 3" ^[1]	DR 13.5			
3/4" - 3" ^[1]	DR 15.5			
3/4" - 3" ^[1]	DR 17			
1" - 3" ^[1]	DR 21			
1" - 3" ^[1]	DR 26			
1 1/2" - 3" ^[1]	DR 32.5			
Pipe ⁺		PE 4710	WL Plastics PA/WLP PA	ASTM D2737
3/4" - 2"	SDR 9			
Pipe ⁺		PE 4710	WL Plastics PA/WLP PA	ASTM F714
4" - 18" IPS	DR 7.3			
4" - 26" IPS	DR 7			
4" - 36" IPS	DR 9			
4" - 42" IPS	DR 11			
4" - 48" IPS	DR 13.5			
4" - 54" IPS ^[2]	DR 15.5			
4" - 54" IPS	DR 17			
4" - 54" IPS	DR 21			
4" - 54" IPS	DR 26			
4" - 54" IPS	DR 32.5			
4" - 54" IPS	DR 41			
Pipe ⁺		PE 4710	WL Plastics PA/WLP PA	AWWA C901
3/4" - 3" IPS	SDR 9			
Pipe ⁺		PE 3608/4710	WL Plastics PA/WLP PA Blue	ASTM D2239
3/4" - 2"	SIDR 5.3			
3/4" - 2"	SIDR 7			
3/4" - 2"	SIDR 9			
1/2" - 3" ^[1]	SIDR 11.5			
3/4" - 3" ^[1]	SIDR 15			
1/2" - 2" ^[1]	SIDR 19			
Pipe ⁺		PE 4710	WL Plastics PA/WLP PA Blue	ASTM D3035
1/2" ^[1]	DR 7			
3/4" - 3"	DR 7			
1/2" ^[1]	DR 9			
3/4" - 3"	DR 9			
1/2" - 3" ^[1]	DR 11			
1/2" - 3" ^[1]	DR 13.5			
3/4" - 3" ^[1]	DR 15.5			
3/4" - 3" ^[1]	DR 17			
1" - 3" ^[1]	DR 21			
1" - 3" ^[1]	DR 26			
1 1/2" - 3" ^[1]	DR 32.5			
Pipe ⁺		PE 4710		

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WL Plastics
PA/WLP PA Blue

ASTM D2737

3/4" - 2" SDR 9

Pipe⁺

PE 4710

WL Plastics
PA/WLP PA Blue

ASTM F714

4" - 18" IPS	DR 7.3
4" - 26" IPS	DR 7
4" - 36" IPS	DR 9
4" - 42" IPS	DR 11
4" - 48" IPS	DR 13.5
4" - 54" IPS ^[2]	DR 15.5
4" - 54" IPS	DR 17
4" - 54" IPS	DR 21
4" - 54" IPS	DR 26
4" - 54" IPS	DR 32.5
4" - 54" IPS	DR 41

Pipe⁺

PE 4710

WL Plastics
PA/WLP PA Blue

AWWA C901

3/4" - 3" IPS SDR 9

Pipe⁺

PE 4710

WL Plastics
PA/WLP PA

AWWA C906

4" - 24" IPS	DR 7
4" - 24" IPS ^[2]	DR 7.3
4" - 24" IPS	DR 9
4" - 24" IPS	DR 11
4" - 24" IPS	DR 13.5
4" - 24" IPS ^[2]	DR 15.5
4" - 24" IPS	DR 17
4" - 24" IPS	DR 21
4" - 24" IPS ^[2]	DR 26
4" - 24" IPS ^[2]	DR 32.5

\$ These products also meet the requirements for PE 3408 per ASTM D3350-02a.

* Product tested and Certified for Cold 23°C (73°F) applications only.

+ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at 73° F.

[1] These pipe sizes are not certified for use in potable water applications containing oxidizing disinfectants and shall not be marked with a CC oxidative resistance classification.

[2] Special sizes may be acceptable for engineered applications, due to system conditions or special local requirements. It is the responsibility of the end user to ensure the product is suitable for the intended application.

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