



OFFICIAL LISTING

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

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Facility: Pineville, NC

Corrosive Waste - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings</i> [♂] [♀]	<i>PP</i>	<i>Enfield</i>	<i>ASTM F1412</i>
1/4 Bend - Socket			
L181 1 1/2" L182 2"			
1/4 Bend - Socket x Loose Nut			
L291A 1 1/2"			
1/4 Bend - Socket x Spigot			
L291 1 1/2" L292 2"			
1/8 Bend - Socket			
L191 1 1/2" L192 2" L193 3" L194 4" L196 6"			
1/8 Bend - Socket x Spigot			
L211 1 1/2" L212 2" L213 3" L214 4" L216 6"			
45° Wye			
L371 1 1/2" L372 2" L373 3" L374 4" L376 6"			
90° Sweep			
L171 1 1/2" L172 2" L173 3" L174 4" L176 6"			
90° Sweep Socket x Spigot			
L281 1 1/2" L282 2" L283 3" L284 4" L286 6"			
Adapter - FPT x Loose Nut			
L101 1 1/2"			
Adaptor - Socket x Loose Nut			
L111 1 1/2"			
Cleanout			
L241 1 1/2" L242 2" L243 3" L244 4" L246 6"			
Combination Wye & 1/8 Bend			
L3715 1 1/2" L3725 2" L3735 3" L3745 4" L3765 6"			
Coupling			
L161 1 1/2" L1610 10" L1612 12" L162 2" L163 3"			
L164 4" L166 6" L168 8"			
Double Sanitary Tee			
L351 1 1/2" L352 2" L353 3" L354 4"			

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



Fabricated Cleanout Tee

L901 1 1/2"	L902 2"	L903 3"	L904 4"	L906 6"
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Female Adapter

L151 1 1/2"	L152 2"
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Flange - ASA 150 - Socket

L361 1 1/2"	L362 2"	L363 3"	L364 4"	L366 6"
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Glass Adapter

L451 1 1/2"	L452 2"	L453 3"	L454 4"
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Male Adapter

L141 1 1/2"	L142 2"
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No Hub Adapter

L461 1 1/2"	L462 2"	L463 3"	L464 4"
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P-Trap

L1021 1 1/2"	L1022 2"	LT13 3"	LT14 4"	LT16 6"
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Plug for Cleanout

L241 1 1/2"	L242 2"	L243 3"	L244 4"
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Reducing Bushing - Spigot x Socket

L391012 12" x 10"	L3912 2" x 1 1/2"	L3913 3" x 1 1/2"
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L3914 4" x 1 1/2"	L3916 6" x 1 1/2"	L3923 3" x 2"
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L3924 4" x 2"	L3926 6" x 2"	L3934 4" x 3"
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L3936 6" x 3"	L3938 8" x 3"	L39410 10" x 4"
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L39412 12" x 4"	L3946 6" x 4"	L3948 8" x 4"
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L39610 10" x 6"	L39612 12" x 6"	L3968 8" x 6"
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L39810 10" x 8"	L39812 12" x 8"
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Reducing Combination Wye & 1/8 Bend

L37251 2" x 1 1/2"	L37351 3" x 1 1/2"	L37352 3" x 2"
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L37451 4" x 1 1/2"	L37452 4" x 2"	L37453 4" x 3"
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L37651 6" x 1 1/2"	L37652 6" x 2"	L37653 6" x 3"
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L37654 6" x 4"

Reducing Double 45° Wye

L3821 2" x 1 1/2"	L3864 6" x 4"
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Reducing Double Sanitary Tee

L3521 2" x 1 1/2"	L3531 3" x 1 1/2"	L3542 4" x 2"
-------------------	-------------------	---------------

L3543 4" x 3"

Reducing Sanitary Tee

L2021 2" x 2" x 1 1/2"	L2031 3" x 3" x 1 1/2"
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L2032 3" x 3" x 2"	L2042 4" x 4" x 2"
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L2043 4" x 4" x 3"

Reducing True Wye

L3421 2" x 1 1/2"	L3432 3" x 2"	L3443 4" x 3"
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Reducing Wye

L3721 2" x 1 1/2"	L3731 3" x 1 1/2"	L3732 3" x 2"
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L3741 4" x 1 1/2"	L3742 4" x 2"	L3743 4" x 3"
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L3761 6" x 1 1/2"	L3762 6" x 2"	L3763 6" x 3"
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L3764 6" x 4"

Sanitary Tee

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L201 1 1/2"	L202 2"	L203 3"	L204 4"	
True Wye				
L341 1 1/2"	L342 2"			
Universal Trap - Solid Base, P Type				
L501 1 1/2"	L5011 1 1/2"	L511 1 1/2"	L5111 1 1/2"	
Fittings ^c	PP	Enfield	CSA B181.3	
1/4 Bend - Socket				
L181 1 1/2"	L182 2"			
1/4 Bend - Socket x Loose Nut				
L291A 1 1/2"				
1/4 Bend - Socket x Spigot				
L291 1 1/2"	L292 2"			
1/8 Bend - Socket				
L191 1 1/2"	L192 2"	L193 3"	L194 4"	L196 6"
1/8 Bend - Socket x Spigot				
L211 1 1/2"	L212 2"	L213 3"	L214 4"	L216 6"
45° Wye				
L371 1 1/2"	L372 2"	L373 3"	L374 4"	L376 6"
90° Sweep				
L171 1 1/2"	L172 2"	L173 3"	L174 4"	L176 6"
90° Sweep Socket x Spigot				
L281 1 1/2"	L282 2"	L283 3"	L284 4"	L286 6"
Adapter - FPT x Loose Nut				
L101 1 1/2"				
Adaptor - Socket x Loose Nut				
L111 1 1/2"				
Cleanout				
L241 1 1/2"	L242 2"	L243 3"	L244 4"	L246 6"
Combination Wye & 1/8 Bend				
L3715 1 1/2"	L3725 2"	L3735 3"	L3745 4"	L3765 6"
Coupling				
L161 1 1/2"	L1610 10"	L1612 12"	L162 2"	L163 3"
L164 4"	L166 6"	L168 8"		
Double Sanitary Tee				
L351 1 1/2"	L352 2"	L353 3"	L354 4"	
Fabricated Cleanout Tee				
L901 1 1/2"	L902 2"	L903 3"	L904 4"	L906 6"
Female Adapter				
L151 1 1/2"	L152 2"			
Flange - ASA 150 - Socket				
L361 1 1/2"	L362 2"	L363 3"	L364 4"	L366 6"
Glass Adapter				
L451 1 1/2"	L452 2"	L453 3"	L454 4"	
Male Adapter				
L141 1 1/2"	L142 2"			
No Hub Adapter				

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L461 1 1/2"	L462 2"	L463 3"	L464 4"	
P-Trap				
L1021 1 1/2"	L1022 2"	LT13 3"	LT14 4"	LT16 6"
Plug for Cleanout				
L241 1 1/2"	L242 2"	L243 3"	L244 4"	
Reducing Bushing - Spigot x Socket				
L391012 12" x 10"	L3912 2" x 1 1/2"	L3913 3" x 1 1/2"		
L3914 4" x 1 1/2"	L3916 6" x 1 1/2"	L3923 3" x 2"		
L3924 4" x 2"	L3926 6" x 2"	L3934 4" x 3"		
L3936 6" x 3"	L3938 8" x 3"	L39410 10" x 4"		
L39412 12" x 4"	L3946 6" x 4"	L3948 8" x 4"		
L39610 10" x 6"	L39612 12" x 6"	L3968 8" x 6"		
L39810 10" x 8"	L39812 12" x 8"			
Reducing Combination Wye & 1/8 Bend				
L37251 2" x 1 1/2"	L37351 3" x 1 1/2"	L37352 3" x 2"		
L37451 4" x 1 1/2"	L37452 4" x 2"	L37453 4" x 3"		
L37651 6" x 1 1/2"	L37652 6" x 2"	L37653 6" x 3"		
L37654 6" x 4"				
Reducing Double 45° Wye				
L3821 2" x 1 1/2"	L3864 6" x 4"			
Reducing Double Sanitary Tee				
L3521 2" x 1 1/2"	L3531 3" x 1 1/2"	L3542 4" x 2"		
L3543 4" x 3"				
Reducing Sanitary Tee				
L2021 2" x 2" x 1 1/2"	L2031 3" x 3" x 1 1/2"			
L2032 3" x 3" x 2"	L2042 4" x 4" x 2"			
L2043 4" x 4" x 3"				
Reducing True Wye				
L3421 2" x 1 1/2"	L3432 3" x 2"	L3443 4" x 3"		
Reducing Wye				
L3721 2" x 1 1/2"	L3731 3" x 1 1/2"	L3732 3" x 2"		
L3741 4" x 1 1/2"	L3742 4" x 2"	L3743 4" x 3"		
L3761 6" x 1 1/2"	L3762 6" x 2"	L3763 6" x 3"		
L3764 6" x 4"				
Sanitary Tee				
L201 1 1/2"	L202 2"	L203 3"	L204 4"	
True Wye				
L341 1 1/2"	L342 2"			
Universal Trap - Solid Base, P Type				
L501 1 1/2"	L5011 1 1/2"	L511 1 1/2"	L5111 1 1/2"	
Pipe [¢] S	PP	Enfield	ASTM F1412	
1 1/2" - 12" Sch 40				
Pipe [¢] S	PP	Enfield	CSA B181.3	
1 1/2" - 6" Sch 40				
Pipe [~]	PVDF	Plenumline™	CSA B181.3	
1 1/2" - 6"				

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~ Product is authorized to bear the cNSF Mark.

¢ 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™.

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe [!] §	PVC 1120	IPEX USA LLC [§]	ASTM D2665
1 1/4" - 24" Sch 40			
Fittings	PVC I-G1	IPEX	ASTM D2665
Caps (S)			
026454 4" 026886 6"			
Reducing Tees (S x S x S)			
026948 8" x 8" x 6"			
Tees (S x S x S)			
026200 4" 026946 6"			

! Product may or may not bear the NSF U.P. Code marking.

§ This pipe product is also represented by the trade name XIRTEC140.

§ 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 - Materials

Material Type	End Use	Trade Name	Product Standard
PVC [G]	2	E05	12454 ASTM D1784
PVC ⁺ [G]	2	E08	12454 ASTM D1784
PVC [G]	1	S1007	12454 ASTM D1784
PVC [G]	1	S907	12454 ASTM D1784

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

[G] Product complies with NSF/ANSI 61 Annex G, NSF/ANSI 372 and conforms with 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 due to take effect January 2014.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe [!] + § [G]	PVC 1120	IPEX USA LLC [§]	ASTM D1785
1/2" - 24" Sch 40			
1/2" - 24" Sch 120			
1/4" - 24" Sch 80			
Pipe ⁺ [G]	PVC 1120	IPEX USA LLC [§]	ASTM D2241
1 1/4" - 24" SDR 32.5			
1" - 24" SDR 26			
1/2" SDR 13.5			

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3/4" - 24" SDR 21
Pipe^{+++ [G]} CPVC 4120 IPEX ASTM F442

1/2" - 6" SDR 11
 4" SDR 26
 4" SDR 32.5
Pipe^{+++ [G]} CPVC 4120 IPEX ASTM F441

1/2" - 16" Sch 80[¢]
 1/2" - 16" Sch 40
Pipe^{¢ +++ [G]} CPVC 4120 IPEX CSA B137.6

1 1/4" - 2 1/2" Sch 80
 1/2" - 6" SDR 11
Fittings^{+ [G]} PVC I-G1 IPEX ASTM D2466

45° Ell, S x S
 1/2" - 8"
 90° Ell, S x FPT
 1/2" - 2"
 90° Ell, S x S

035519 1/2" W 035109 1/2"G 035520 3/4" 035110 3/4" 035521 1"W
 035111 1"G 035522 1 1/4" 035112 1 1/4" 035523 1 1/2"W 035113 1 1/2"G
 035524 2"W 035114 2"G 035525 2 1/2"W 035115 2 1/2"G 035526 3"W
 035116 3"G 035527 4"W 037117 4"G 035528 5"W 037118 5"G
 035529 6"W 035119 6"G 035530 8"W 035120 8"G

90° Reducing Ell, S x FPT
 3/4" x 1/2" 035516 1" x 3/4" 035517 1" x 1/2"
 035515 1 1/4" x 1"
 90° Reducing Ell, S x S
 3/4" x 1/2" 035536 1" x 1/2" 035978 1" x 3/4"
 1 1/4" x 1"
 90° Street Ell, S x MPT
 1 1/4" 1 1/2" and 2"
 90° Street Ell, S x SPG
 1 1/4" 1 1/2" and 2"
 Cap FPT
 1/2" 3/4" 1" 1 1/4" 1 1/2" 2" 3" 4"
 Cap, S
 1/2" - 8"
 Coupling, FPT x FPT
 1/2" 3/4" 1" 1 1/4" 1 1/2" 2"
 Coupling, S x S
 1/2" - 8"
 Female Adapter, S x FPT
 1/2" - 6"
 FM Adapter
 1/2" x 3/4"
 Male Adapter, S x MPT
 1/2" - 6"

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Plug, MPT

1" 2"

Reducing Bushing, MPT x FPT

3/4" x 1/2" 1" x 1/2" 1" x 3/4"

Reducing Bushing, Slip x FPT

3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1/2"	1 1/4" x 3/4"
1 1/4" x 1"	1 1/2" x 1/2"	1 1/2" x 3/4"	1 1/2" x 1"	1 1/2" x 1 1/4"
2" x 1/2"	2" x 3/4"	2" x 1"	2" x 1 1/4"	2" x 1 1/2"
2 1/2" x 2"	3" x 2"	3" x 2 1/2"	4" x 2"	4" x 3"

Reducing Bushing, Slip x S

3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1/2"	1 1/4" x 3/4"
1 1/4" x 1"	1 1/2" x 1/2"	1 1/2" x 3/4"	1 1/2" x 1"	1 1/2" x 1 1/4"
2" x 1/2"	2" x 3/4"	2" x 1"	2" x 1 1/4"	2" x 1 1/2"
2 1/2" x 2"	3" x 1"	3" x 1 1/2"	3" x 2"	3" x 2 1/2"
4" x 2"	4" x 2 1/2"	4" x 3"	6" x 3"	6" x 4"

8" x 6"

Reducing Male Adapter, MPT x S

1/2" x 3/4" 1" x 3/4" 2" x 1 1/2"

Reducing Tee, S x S x FPT

035863 3/4" x 3/4" x 1/2"
035865 1" x 1" x 1/2"
035866 1" x 1" x 3/4"
035871 1 1/4" x 1 1/4" x 1"
03576 1 1/2" x 1 1/2" x 1 1/4"
035881 2" x 2" x 1 1/2"
035869 1 1/4" x 1 1/4" x 1/2"
035875 1 1/2" x 1 1/2" x 1"
035880 2" x 2" x 1 1/4"
035870 1 1/4" x 1 1/4" x 3/4"
035877 2" x 2" x 1/2"
035873 1 1/2" x 1 1/2" x 1/2"
035878 2" x 2" x 3/4"
035874 1 1/2" x 1 1/2" x 3/4"
035879 2" x 2" x 1"
035860 1/2" x 1/2" x 3/4"
035867 1" x 3/4" x 1/2"
1 1/4" x 1" x 3/4"
035884 2 1/2" x 2 1/2" x 1 1/2"
035862 3/4" x 1/2" x 1/2"
1" x 3/4" x 3/4"
1 1/4" x 1" x 1"
035890 3" x 3" x 2"
3/4" x 1/2" x 3/4"
035868 1 1/4" x 1" x 1/2"
1 1/2" x 1 1/4" x 1/2"
2" x 1 1/2" x 1"
035895 4" x 4" x 3"

Reducing Tee, S x S x S

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035792 3/4" x 3/4" x 1/2"
035794 1" x 1" x 1/2"
035795 1" x 1" x 3/4"
035999 1 1/4" x 1 1/4" x 1"
035803 1 1/2" x 1 1/2" 1 1/4"
035808 2" x 2" x 1"
035810 2" x 2" x 1 1/2"
035837 8" x 8" x 6"
035822 3" x 3" x 2"
035829 4" x 4" x 3"
035834 6" x 6" x 4"
035797 1 1/4" x 1 1/4" x 1/2"
035798 1 1/4" x 1 1/4" x 3/4"
035800 1 1/2" x 1 1/2" x 1/2"
035801 1 1/2" x 1 1/2" x 3/4"
035802 1 1/2" x 1 1/2" x 1"
035806 2" x 2" x 1/2"
035807 2" x 2" x 3/4"
1/2" x 1/2" x 3/4"
035791 3/4" x 3/4" x 1"
1" x 3/4" x 3/4"
1 1/4" x 1" x 1/2"
2" x 2 1/2" x 3/4"
035815 2 1/2" x 2 1/2" x 1 1/2"
035790 3/4" x 1/2" x 1/2"
1" x 1/2" x 1"
1" x 3/4" x 1"
035796 1 1/4" x 1" x 3/4"
2" x 1 1/2" x 1 1/4"
035821 3" x 3" x 1 1/2"
3/4" x 1/2" x 3/4"
1" x 3/4" x 1/2"
1" x 1" x 1 1/4"
1 1/4" x 1" x 1"
2" x 1 1/2" x 1 1/4"
035833 6" x 6" x 3"
035828 4" x 4" x 2"

Spigot Plug

2"

Tee, S x S x FPT

035851 1/2"	035852 3/4"	035853 1"	035854 1 1/4"	035855 1 1/2"
035856 2"				

Tee, S x S x S

035775 1/2"W	035290 1/2"G	035776 3/4"W	035291 3/4"G	035777 1"W
035292 1"G	035778 1 1/4"W	035293 1 1/4"G	035779 1 1/2"W	035294 1 1/2"G
035780 2"W	035295 2"G	035781 2 1/2"W	035296 2 1/2"G	035782 3"W
035297 3"G	035783 4"W	035298 4"G	035784 5"W	035299 5"G
035785 6"W	035300 6"G	035786 8"W	035301 8"G	

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<i>Fittings⁺ [G]</i>	<i>PVC I-G1</i>	<i>IPEX</i>	<i>ASTM D2467</i>
45° Ell, S x S			
036144 1/2"	036145 3/4"	036146 1"	036147 1 1/4"
036149 2"	036150 2 1/2"	036151 3"	036152 4"
90° Ell, S x FPT			
1/2" - 1"	1 1/4"	1 1/2"	
90° Ell, S x S			
036181 1/2"	036182 3/4"	036183 1"	036184 1 1/4"
036186 2"	036187 2 1/2"	036188 3"	036189 4"
Cap, S			
1/2" - 8"			
Coupling, S x S			
1/2" - 8"			
Female Adapter, S x FPT			
1/2" - 4"			
Male Adapter, S x MPT			
1/2" - 4"			
Reducing Bushing, Slip x FPT			
3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1/2"
1 1/4" x 1"	1 1/2" x 1/2"	1 1/2" x 3/4"	1 1/2" x 1"
2" x 1/2"	2" x 3/4"	2" x 1"	2" x 1 1/4"
2 1/2" x 2"	3" x 2"	3" x 2 1/2"	2 1/2" x 1 1/4"
4" x 3"	2 1/2" x 1"	2 1/2" x 3/4"	2 1/2" x 1 1/2"
3" x 1"	4" x 2"		
Reducing Bushing, Slip x S			
036601 1/2" x 3/8"	036604 3/4" x 1/2"		
036605 1" x 1/2"	036606 1" x 3/4"		
036607 1 1/4" x 1/2"	036608 1 1/4" x 3/4"		
036609 1 1/4" x 1"	036610 1 1/2" x 1/2"		
036611 1 1/2" x 3/4"	036612 1 1/2" x 1"		
036613 1 1/2" x 1 1/4"	036614 2" x 1/2"		
036615 2" x 3/4"	036616 2" x 1"		
036617 2" x 1 1/4"	036618 2" x 1 1/2"		
2 1/2" x 1/2"	036620 2 1/2" x 1 1/4"		
2 1/2" x 3/4"	036621 2 1/2" x 1 1/2"		
036622 2 1/2" x 2"	036623 3" x 1"		
036624 3" x 1 1/2"	036625 3" x 2"		
036626 3" x 2 1/2"	3 1/2" x 1"		
3" x 1 1/4"	036627 4" x 2"		
036629 4" x 2 1/2"	036630 4" x 3"		
036633 6" x 3"	036634 6" x 4"		
036638 8" x 6"			
Reducing Coupling, S x S			
3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1"
1 1/2" x 1 1/4"	2" x 1"	2" x 1 1/2"	3" x 2"
4" x 3"	6" x 4"		4" x 2"
Reducing Tee, S x S x S			

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3/4" x 3/4" x 1/2"	1" x 1" x 3/4"	1 1/2" x 1 1/2" x 1"		
2" x 2" x 1"	2" x 2" x 1 1/2"	3" x 3" x 2"		
4" x 4" x 3"	6" x 6" x 4"	8" x 8" x 6"		
6" x 6" x 3"	4" x 4" x 2"			
Tee, S x S x FPT				
036828 1/2"	036829 3/4"	036830 1"		
Tee, S x S x S				
036770 1/2"	036771 3/4"	036772 1"	036773 1 1/4"	036774 1 1/2"
036775 2"	036776 2 1/2"	036777 3"	036778 4"	036780 6"
036781 8"				
Fittings ⁺ [G]	PVC I-G1	IPEX	ASTM D2464	
45° Ell, FPT x FPT				
036162 1/2"	036163 3/4"	036164 1"	036165 1 1/4"	036166 1 1/2"
036167 2"	036168 2 1/2"	036169 3"	036170 4"	
90° Ell, FPT x FPT				
036199 1/2"	036200 3/4"	036201 1"	036202 1 1/4"	036203 1 1/2"
036204 2"	036205 2 1/2"	036206 3"	036207 4"	
Cap, FPT				
1/2" - 4"				
Coupling, FPT x FPT				
1/2" - 4"				
Plug, MPT				
1/2" - 2"				
Reducing Bushing, MPT x FPT				
3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1/2"	1 1/4" x 3/4"
1 1/4" x 1"	1 1/2" x 3/4"	1 1/2" x 1"	1 1/2" x 1 1/4"	2" x 1"
2" x 1 1/4"	2" x 1 1/2"	2" x 3/4"	4" x 2"	2" x 1/2"
3" x 2"	2 1/2" x 2"	4" x 3"		
Tee, FPT x FPT, FPT				
036819 1/2"	036820 3/4"	036821 1"	036822 1 1/4"	036823 1 1/2"
036824 2"	036825 2 1/2"	036826 3"	036827 4"	
Fittings ⁺	PVC	IPEX	CSA B137.3	
45° Elbow (S x S)				
4"	6"			
90° Elbow (S x S)				
4"	6"			
Coupling (S x S)				
4"	6"			
Male Adapter (S x MPT)				
4"				
Reducer Bushing (Slip x S)				
4" x 3"	6" x 3"			
Reducing Tee (S x S x S)				
4" x 4" x 3"	6" x 6" x 4"			
Tee (S x S x S)				
4" x 4"	6" x 6"			

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<i>Fittings</i> ⁺⁺⁺ [G]	CPVC	IPEX (AquaRise)	ASTM F438
45° Elbow (S x S)			
359164 1/2"	359165 3/4"	359166 1"	
90° Elbow (S x S)			
359194 1/2"	359195 3/4"	359196 1"	
90° Street Elbow (S x S)			
359175 1/2"	359176 3/4"	359177 1"	
Caps (S)			
359109 1/2"	359110 3/4"	359111 1"	
Coupling (S x S)			
359132 1/2"	359133 3/4"	359134 1"	
Manifold Tee (¾" SPGx¾" SOC w/One ½" SOC Branches)			
359061 3/4" x 1/2"			
Manifold Tee (¾" SPGx¾" SOC w/Two ½" SOC Branches)			
359060 3/4" x 1/2"			
Reducer Bushing (S x Sp)			
359375 3/4" x 1/2"	359376 1" x 1/2"	359377 1" x 3/4"	
Reducer Coupling (S x S)			
359460 3/4" x 1/2"	359461 1" x 1/2"	359462 1" x 3/4"	
Reducing Tee (S x S x S)			
359514 3/4" x 1/2" x 1/2"	359513 3/4" x 1/2" x 3/4"		
359492 3/4" x 3/4" x 1/2"	359493 1" x 1" x 1/2"		
359494 1" x 1" x 3/4"			
Tee (S x S x S)			

<i>Fittings</i> ⁺⁺⁺ [G]	CPVC	IPEX (AquaRise)	ASTM F439
45° Elbow (S x S)			
359167 1 1/4"	359168 1 1/2"	359169 2"	359170 2 1/2" 359171 3"
359172 4"	359173 6"		
90° Elbow (S x S)			
359197 1 1/4"	359198 1 1/2"	359199 2"	359200 2 1/2" 359201 3"
359202 4"	359203 6"		
Caps (S)			
359112 1 1/4"	359113 1 1/2"	359114 2"	359115 2 1/2" 359116 3"
359107 4"	359108 6"		
Coupling (S x S)			
359135 1 1/4"	359136 1 1/2"	359137 2"	359138 2 1/2" 359139 3"
359140 4"	359141 6"		
Reducer Bushing (S x Sp)			
359378 1 1/4" x 1/2"	359379 1 1/4" x 3/4"		
359380 1 1/4" x 1"	359381 1 1/2" x 1/2"		
359382 1 1/2" x 3/4"	359383 1 1/2" x 1"		
359384 1 1/2" x 1 1/4"	359385 2" x 1/2"		
359386 2" x 3/4"	359387 2" x 1"		
359388 2" x 1 1/4"	359389 2" x 1 1/2"		
359390 2 1/2" x 3/4"	359391 2 1/2" x 1"		

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359392 2 1/2" x 2"	359393 3" x 1 1/2"			
359394 3" x 2"	359395 3" x 2 1/2"			
359428 4" x 1 1/4"	359429 4" x 1 1/2"			
359396 4" x 2"	359430 4" x 2 1/2"			
359397 4" x 3"	359398 6" x 2"			
359399 6" x 3"	359400 6" x 4"			
Reducer Coupling (S x S)				
359463 1 1/4" x 1"	359465 1 1/2" x 1"			
359466 1 1/2" x 1 1/4"	359467 2" x 1"			
359458 2" x 1 1/2"	359470 3" x 2"			
359459 4" x 2"	359472 4" x 3"			
Reducing Tee (S x S x S)				
359495 1 1/4" x 1 1/4" x 1"				
359515 1 1/2" x 1 1/2" x 1/2"				
359496 1 1/2" x 1 1/2" x 3/4"				
359497 1 1/2" x 1 1/2" x 1"				
359498 2" x 2" x 1/2"				
359499 2" x 2" x 3/4"				
359500 2" x 2" x 1"				
359501 2" x 2" x 1 1/2"				
359503 2 1/2" x 2 1/2" x 1/2"				
359504 2 1/2" x 2 1/2" x 3/4"				
359505 2 1/2" x 2 1/2" x 1"				
359506 2 1/2" x 2 1/2" x 1 1/4"				
359507 2 1/2" x 2 1/2" x 2"				
359502 3" x 3" x 2"				
359508 4" x 4" x 2"				
359509 4" x 4" x 3"				
359510 6" x 6" x 2"				
359511 6" x 6" x 3"				
359512 6" x 6" x 4"				
Tee (S x S x S)				
359484 1 1/4"	359485 1 1/2"	359486 2"	359487 2 1/2"	359488 3"
359489 4"	359490 6"			
Pipe ⁺⁺⁺ [G]		CPVC 4120	IPEX (AquaRise)	ASTM 442
1/2" - 6" SDR 11				
Fittings [#] +++ [G]		CPVC 41	IPEX (AquaRise)	ASTM F1970
Flange x Socket				
359228 1/2"	359229 3/4"	359230 1"	359231 1 1/4"	359232 1 1/2"
359233 2"	359234 2 1/2"	359235 3"	359236 4"	359238 6"
Union (S x S)				
359520 1/2"	359521 3/4"	359522 1"	359523 1 1/4"	359524 1 1/2"
359525 2"	359526 3"	359550 4"		
Van Stone Style Flange 150 lbs.				
359266 1 1/2"	359267 2"			
Fittings ^{##} +++ [G]		CPVC 41	IPEX (AquaRise)	ASTM F1970
Flange x Socket				

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359040 2 1/2"	359041 3"	359043 4"	359042 6"	
Pipe $\frac{1}{2}$ +++ [G]		CPVC 4120	IPEX (AquaRise)	CSA B137.6
1/2" - 6" SDR 11				
Fittings+++ [G]		CPVC 41	IPEX	ASTM F439
45° Ell, S x S				
059164 1/2"	059165 3/4"	059166 1"	059167 1 1/4"	059168 1 1/2"
059169 2"	059170 2 1/2"	059171 3"	059172 4"	059173 6"
059174 8"				
90° Ell, S x FPT				
1/2" - 2 1/2"				
90° Ell, S x S				
059194 1/2"	059195 3/4"	059196 1"	059197 1 1/4"	059198 1 1/2"
059199 2"	059200 2 1/2"	059201 3"	059202 4"	059203 6"
059204 8"				
Cap, S				
1/2" - 6"				
Coupling, S x S				
1/2" - 8"				
Female Adapter, S x FPT				
1/2" - 4"				
Male Adapter, S x MPT				
1/2" - 4"				
Reducing Bushing, MPT x FPT				
2" x 1/2"	2" x 3/4"			
Reducing Bushing, Slip x FPT				
3/4" x 1/2"	1" x 1/2"	1" x 3/4"	1 1/4" x 1/2"	1 1/4" x 3/4"
1 1/4" x 1"	1 1/2" x 1/2"	1 1/2" x 3/4"	1 1/2" x 1"	1 1/2" x 1 1/4"
2" x 1/2"	2" x 3/4"	2" x 1"	2" x 1 1/4"	2" x 1 1/2"
3" x 2"				
Reducing Bushing, Slip x S				
059375 3/4" x 1/2"		059376 1" x 1/2"		
059377 1" x 3/4"		059378 1 1/4" x 1/2"		
059379 1 1/4" x 3/4"		059380 1 1/4" x 1"		
059381 1 1/2" x 1/2"		059382 1 1/2" x 3/4"		
059383 1 1/2" x 1"		059384 1 1/2" x 1 1/4"		
059385 2" x 1/2"		059386 2" x 3/4"		
059387 2" x 1"		059388 2" x 1 1/4"		
059389 2" x 1 1/2"		059392 2 1/2" x 2"		
3" x 1"		059395 3" x 1 1/2"		
059393 3" x 2 1/2"		059394 3" x 2"		
059396 4" x 2"		059397 4" x 3"		
4" x 2 1/2"		059400 6" x 4"		
059399 6" x 3"		059401 8" x 6"		
Reducing Coupling, S x S				
3/4" x 1/2"	1" x 1/2"	1 1/4" x 1"	1 1/2" x 1"	1 1/2" x 1 1/4"
2" x 1"	2" x 1 1/2"	3" x 2"	4" x 2"	4" x 3"
6" x 4"	1" x 3/4"			

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Reducing Tee, S x S x S

3/4" x 3/4" x 1/2"	1" x 1" x 3/4"	1 1/2" x 1 1/2" x 1"
2" x 2" x 1 1/2"	3" x 3" x 2"	4" x 4" x 3"
6" x 6" x 4"	1" x 1" x 1/2"	2" x 2" x 1"
4" x 4" x 2"		

Tee, S x S x FPT

059518 1/2"

Tee, S x S x S

1/2" - 8"

Fittings[#] + [G]

PVC I-G1

IPEX

ASTM F1970

45° Wye

3"	4"	6"	6" x 6" x 4"
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Flange x Blind

1/2" - 8"

Flange x FPT

1/2" - 4"

Flange x Socket

1/2" - 12"

Flange x Spigot

3" - 8"

Union (FPT x FPT) Sch 40

1/2" - 3"

Union (FPT x FPT) Sch 80

1/2" - 3"

Union (S x S) Sch 80

1/2" - 3"

Union (S x S) Sch 40

1/2" - 3"

Fittings[#] +++ [G]

CPVC 41

IPEX

ASTM F1970

45° Wye

3"	4"	6"	6" x 6" x 4"
----	----	----	--------------

Flange x Blind

1/2" - 8"

Flange x FPT

1/2" - 4"

Flange x Socket

1/2" - 2"	059234 2 1/2"	059235 3"	059236 4"	059238 6"
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7" - 12"

Flange x Spigot

3" - 8"

Union (FPT x FPT) Sch 80

1/2" - 3"

Union (S x S) Sch 80

1/2" - 3"

Fittings⁺⁺⁺ [G]

CPVC 41

IPEX

ASTM F1970

Flange x Socket

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059469 2 1/2" * Fittings ^c +++ [G] 45° Elbow (S x S)	059477 3" * 359164 1/2" 359169 2" 90° Elbow (S x S) 359194 1/2" 359199 2" 90° Street Elbow (S x S) 359175 1/2" Caps (S) 359109 1/2" 359114 2" Coupling (S x S) 359132 1/2" 359137 2" Manifold Tee (3/4" SPGx3/4" SOC w/One 1/2" SOC Branches) 359061 3/4" x 1/2" Manifold Tee (3/4" SPGx3/4" SOC w/Two 1/2" SOC Branches) 359060 3/4" x 1/2" Reducer Bushing (S x Sp) 359375 3/4" x 1/2" 359377 1" x 3/4" 359379 1 1/4" x 3/4" 359381 1 1/2" x 1/2" 359383 1 1/2" x 1" 359385 2" x 1/2" 359387 2" x 1" 359389 2" x 1 1/2" 359391 2 1/2" x 1" 359393 3" x 1 1/2" 359395 3" x 2 1/2" 359429 4" x 1 1/2" 359430 4" x 2 1/2" 359398 6" x 2" 359400 6" x 4" Reducer Coupling (S x S) 359460 3/4" x 1/2" 359462 1" x 3/4" 359465 1 1/2" x 1" 359467 2" x 1" 359470 3" x 2" 359472 4" X 3" Reducing Tee (S x S x S) 359513 3/4" x 1/2" x 3/4" 359514 3/4" x 1/2" x 1/2" 359492 3/4" x 3/4" x 1/2"	059358 4" ** CPVC 359166 1" 359171 3" 359196 1" 359201 3" 359177 1" 359111 1" 359116 3" 359134 1" 359139 3" 359376 1" x 1/2" 359378 1 1/4" x 1/2" 359380 1 1/4" x 1" 359382 1 1/2" x 3/4" 359384 1 1/2" x 1 1/4" 359386 2" x 3/4" 359388 2" x 1 1/4" 359390 2 1/2" x 3/4" 359392 2 1/2" x 2" 359394 3" x 2" 359428 4" x 1 1/4" 359396 4" x 2" 359397 4" x 3" 359399 6" x 3" 359461 1" x 1/2" 359463 1 1/4" x 1" 359466 1 1/2" x 1 1/4" 359458 2" x 1 1/2" 359459 4" X 2"	059359 6" ** IPEX (AquaRise) 359167 1 1/4" 359172 4" 359197 1 1/4" 359202 4" 359112 1 1/4" 359107 4" 359135 1 1/4" 359140 4" 359461 1" x 1/2" 359463 1 1/4" x 1" 359466 1 1/2" x 1 1/4" 359458 2" x 1 1/2" 359459 4" X 2"	CSA B137.6 359168 1 1/2" 359173 6" 359198 1 1/2" 359203 6" 359113 1 1/2" 359108 6" 359136 1 1/2" 359141 6"
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359493 1" x 1" x 1/2"				
359494 1" x 1" x 3/4"				
359495 1 1/4" x 1 1/4" x 1"				
359515 1 1/2" x 1 1/2" x 1/2"				
359496 1 1/2" x 1 1/2" x 3/4"				
359497 1 1/2" x 1 1/2" x 1"				
359498 2" x 2" x 1/2"				
359499 2" x 2" x 3/4"				
359500 2" x 2" x 1"				
359501 2" x 2" x 1 1/2"				
359503 2 1/2" x 2 1/2" x 1/2"				
359504 2 1/2" x 2 1/2" x 3/4"				
359505 2 1/2" x 2 1/2" x 1"				
359506 2 1/2" x 2 1/2" x 1 1/4"				
359507 2 1/2" x 2 1/2" x 2"				
359502 3" x 3" x 2"				
359508 4" x 4" x 2"				
359509 4" x 4" x 3"				
359510 6" x 6" x 2"				
359511 6" x 6" x 3"				
359512 6" x 6" x 4"				
Tee (S x S x S)				
359481 1/2"	359482 3/4"	359483 1"	359484 1 1/4"	359485 1 1/2"
359486 2"	359487 2 1/2"	359488 3"	359489 4"	359490 6"
Union (S x S)				
359520 1/2"	359521 3/4"	359522 1"	359523 1 1/4"	359524 1 1/2"
359525 2"	359526 3"	359550 4"		
Van Stone Style Flange 150 lbs.				
359266 1 1/2"	359267 2"			
Fittings [¢] ## +++ [G]		CPVC 41	IPEX (Aguarise)	CSA B137.6
Flange x Socket				
359040 2 1/2"	359041 3"	359043 4"	359042 6"	
Fittings [#] ¢ +++ [G]		CPVC 41	IPEX (AquaRise)	CSA B137.6
Flange x Socket				
359228 1/2"	359229 3/4"	359230 1"	359231 1 1/4"	359232 1 1/2"
359233 2"	359234 2 1/2"	359235 3"	359236 4"	359238 6"
Pipe ⁺⁺⁺ [G]		CPVC 4120	IPEX	SE 8459
1/2" - 16"	Sch 80			
1/2" - 16"	Sch 40			

! Product may or may not bear the NSF U.P. Code marking.

Product tested for use in cold water (73°F) applications with a rated pressure of 150 psi.

\$ This pipe product is also represented by the trade name XIRTEC140.

* Product tested with metal ring kit for uses in 73°F with a rated pressure of 420 psi.

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

@ Maximum number of transition fittings per residence not to exceed 30.

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



- ¢ 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™.
- ## Product tested with metal ring kit for uses in 73°F with a rated pressure of 400 psi.
- ** Product tested with metal ring kit for uses in 73°F with a rated pressure of 320 psi.
- +++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).
- [G] Product complies with NSF/ANSI 61 Annex G, NSF/ANSI 372 and conforms with 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 due to take effect January 2014.

Well Casings

Product Type	Material Type	Trade Name	Product Standard
Well Casing ^[G]	PVC 1120 IC-0	IPEX USA LLC [§]	ASTM F480
2" - 16" Sch 40			
2" - 16" SDR 13.5			
2" - 16" SDR 21			
3" - 16" Sch 80			
4" - 16" SDR 26			

- § This pipe product is also represented by the trade name XIRTEC140.
- [G] Product complies with NSF/ANSI 61 Annex G, NSF/ANSI 372 and conforms with 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 due to take effect January 2014.

NOTE: NSF Certified materials and generic ingredients are exempt from bearing an NSF Certification Mark. Certified materials and generic ingredients are identified by the manufacturer name, facility and trade designation as shown in the Official Listing.