



OFFICIAL LISTING

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

This is the Official Listing recorded on September 11, 2020.

Genova USA
1760 West Associated Avenue
Salt Lake City, UT 84104
800-521-7488
810-744-4500

Facility: Rensselaer, IN

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe	PVC	GENOVA	ASTM D2665
1 1/2" - 6" Sch 40			
Pipe	PVC / PVC / PVC	GENOVA	ASTM F1488
1 1/2" - 4" DR 24			
Pipe	ABS / PVC / ABS	GENOVA	ASTM F1488
1 1/2" - 4" DR 24			
Pipe	ABS / PVC / ABS	Genova	ASTM F1488
1 1/2" - 4" Sch 40			
Pipe	PVC	GENOVA	ASTM F891
1 1/2" - 6" Sch 40			

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe ⁺	PVC 1120	GENOVA	ASTM D1785
1/2" - 2" Sch 80			
1/2" - 6" Sch 40			
Pipe ⁺	PVC 1120	GENOVA	ASTM D2241
1/2" SDR 13.5			
3/4" - 2" SDR 21			
1 1/4" - 4" SDR 26			
Pipe ⁺	PVC 1120	GENOVA	ASTM D2672
1/2" - 2" Sch 80			
1/2" - 6" Sch 40			
Pipe ⁺	PVC 1120	GENOVA	ASTM D2672
1/2" SDR 13.5			
3/4" - 2" SDR 21			
1 1/4" - 4" SDR 26			
Tubing ^{+++ [G]}	CPVC 4120	GENOVA	ASTM D2846
1/2" - 3/4" SDR 11			
Tubing ^{¢ +++ [G]}	CPVC 4120	GENOVA	CSA B137.6
3/8" - 2" SDR 11			

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



Tubing ⁺⁺⁺ [G]	CPVC 4120	UNCOPPER	ASTM D2846
1/2" - 3/4" SDR 11			
Tubing [¢] ⁺⁺⁺ [G]	CPVC 4120	UNCOPPER	CSA B137.6
1/2" - 2" SDR 11			
Tubing ⁺⁺⁺ [G]	CPVC 4120	UNCOPPER PRO	ASTM D2846
1/2" - 2" SDR 11			
Tubing [¢] ⁺⁺⁺ [G]	CPVC 4120	UNCOPPER PRO	CSA B137.6
1/2" - 2" SDR 11			

+ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at 73° F.
 ¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.
 +++ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).
 [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.

Reclaimed Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Pipe	PVC 1120	GENOVA	ASTM D1785
3/4" Sch 40			
1" Sch 40			
Pipe	PVC 1120	GENOVA	ASTM D2672
3/4" Sch 40			
1" Sch 40			

Facility: Paducah, KY

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Fittings [¢]	ABS	GENOVA	CSA B181.1
22 1/2° Elbow (Hub x Hub)			
80815 1 1/2"	80820 2"	80830 3"	80840 4"
45° Elbow			
80630 3"	83615 1 1/2"	83620 2"	
45° Street Elbow			
82715 1 1/2"	82720 2"		
90° Long Sweep Elbow			
83820 2"	83830 3"		
90° Sanitary Elbow (Hub x Hub)			
82815 1 1/2"	82820 2"	82830 3"	
90° Vent Elbow (Hub x Hub)			
80715 1 1/2"	80720 2"	80730 3"	
Cap (Hub)			
80151 1 1/2"	80152 2"	80153 3"	80154 4"
Combination Tee-Wye			
82540 4"			
Coupling (Hub x Hub)			
80115 1 1/2"	80120 2"	80130 3"	80140 4"

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



Female Adapter (Hub x FIP)

80330 3" 80340 4"

Fitting Adapter

82415 1 1/2"

Male Adapter (Hub x MIP)

80415 1 1/2"

Reducing Bushing

80232 3" x 2" 80243 4" x 3"

Reducing Coupling (Hub x Hub)

80121 2" x 1 1/2" 80132 3" x 2" 80143 4" x 3"

Reducing Sanitary Tee (Hub x Hub x Hub)

81132 3" x 3" x 2" 81142 4" x 4" x 2"

Sanitary Tee (Hub x Hub x Hub)

81115 1 1/2" 81130 3" 81140 4"

Wye

81030 3"

Fittings *ABS* *Genova* *ASTM D2661*

1/16" Bends (22 1/2°)

1 1/4" - 4"

1/4" Bends (90°)

1 1/4" - 4"

Caps

1 1/4" - 4"

Cleanouts

1 1/4" - 4"

Couplings

1 1/4" - 4"

Female Adapters

1 1/4" - 4"

Male Adapters

1 1/4" - 4"

Male Trap Adapters

1 1/4" - 4"

Pipe Increaser

1 1/4" - 4"

Sanitary Tees

1 1/4" - 4"

Vent 1/4" Bends

1 1/4" - 4"

*Fittings** *PVC* *GENOVA DWV* *ASTM D2665*

22 1/2° Elbow

708xx 758xx

45° Elbows

706xx 727xx 73615 73620

60° Elbow

709xx

90° Elbows

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



707xx	727xx	728xx	729xx	738xx		
Adapters						
703xx	704xx	705xx	717xx	721xx	723xx	724xx
Bushings						
702xx						
Cap						
701xx						
Cleanouts						
716xx	718xx					
Closet Flange						
751xx						
Coupling						
701xx						
P-Traps						
780xx	782xx	783xx	784xx	785xx	787xx	
Tees						
711xx	735xx	770xx				
Wyes						
710xx	725xx	734xx				
<i>Fittings</i>						
			<i>PVC</i>	<i>GENOVA DWV</i>	<i>ASTM D2949</i>	
22 1/2° Elbow						
60830						
45° Elbows						
60630	62730					
60° Elbow						
60930						
90° Elbows						
62830	62936	63031	63131			
Adapters						
60330	60430	60530	60543			
Cap						
60153						
Cleanouts						
61629	61630					
Closet Flanges						
65134	65139	65150	75139			
Couplings						
60130	60131	60132	60143			
Reducing Bushings						
60231	60232	60243				
Tees						
61130	61131	61132	63530	63532		
Wyes						
61030	61031	61032	63430	63431		

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



* xx indicates size of the fitting.

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

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Fittings * +	PVC I G1	Genova	ASTM D2466
45° Elbow			
306xx			
90° Elbow			
307xx	328xx	329xx	337xx
			339xx
			341xx
Adapters			
303xx	304xx		
Cap			
301xx			
Coupling			
301xx			
Cross			
344xx			
Plug			
318xx			
Reducing Bushings			
302xx	342xx	343xx	
Tee			
314xx			

* xx indicates size of the fitting.

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

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

+++ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).

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