



The Public Health and Safety Organization

NSF Product and Service Listings

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NSF/ANSI 14 Plastics Piping System Components and Related Materials

[Click here for a list of End Use Code Designations.](#)

[Click on Product Standards or footnote in blue to view the referenced document](#)

NIBCO INC.

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Facility : # 1 China

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Valves (PW)+ @ [G]	PVC I-G1	NIBCO	ASTM F1970

Compact Ball Valves - Solvent Weld

4660-S 1/2" thru 2"

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

@ PVC Valves rated as 150 psi at 73°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.

Valves (PW)+ @ [G]	PVC I-G1	NIBCO	ASTM F1970
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Compact Ball Valves - Threaded

4660-T 1/2" thru 2"

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

@ PVC Valves rated as 150 psi at 73°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.

Facility : Greensboro, GA

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings#</i>	<i>PVC I-G1</i>	<i>NIBCO</i>	<i>ASTM D2665</i>
22 1/2° Ells! §			
4808	4808-2		
45° Ells! §			
4806	4806-2		
60° Ell! §			
4860	4860-2		
90° Ells! §			
4807	4807-2	4807-2CL	4807-2LT
4807-2V	4807-9	4807-CL	4807-LT
4807-V	4861	4861-LH	
Adapters! §			
4803	4803-2	4804	
Cap			
4817			
Cleanout! §			
4816			
Closet Flanges! §			
4851	4851-2A	4851-3	4851-4
4851-A	4855		
Coupling! §			
4801			
Double 90° Ell! §			
4837			
Fitting Adapter! §			
4804-2			
Flush Bushing! §			
4801-2-F			
No Hub Soil Pipe Adapter! §			
4805-N			
P-Traps			
4880	4881	4884	4885
4892	4895	4895-3	
Plug			
4818			

Return Bends! §

4878 4879

Sewer and Drain Adapter! §

4800-SD

Soil Pipe Adapter! §

4800 4805

Swivel Adapters§

4803-2-SW 4803-2-SW-EL

Tees

4811	4811-14-FX	4811-14V	4811-2
4811-C	4811-V	4812LR	4814
4835	4835-9	4835-9-9	4836
4870	4871	4872	

Trap Adapters

4801-2-7 4801-7

Wyes

4810 4834

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

§ 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 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings# ¢</i>	<i>ABS</i>	<i>NIBCO</i>	<i>ASTM D2661</i>
22 1/2° Ells			
5808§	5808-2§		
45° Ells			
5806§	5806-2§		
60° Ell			
5860§	5860-2§		
90° Ells			
5807§	5807-2§	5807-2CL§	5807-2LT§
5807-2V§	5807-3§	5807-9	5807-CL§
5807-LT§	5807-V§	5861§	5861-LH§
Adapters			
5803§	5803-2§	5803-2-CS	5804§
5816-CS			
Caps			
5817	5826	5827	
Cleanout			

5816§				
Closet Flanges				
5851§	5851-2§		5851-2A§	5851-3
5851-4	5851-A§		5855	
Coupling				
5801§				
Double 90° Ell				
5837				
Fitting Adapter				
5804-2§				
Flush Bushing				
5801-2-F§				
Nipple				
5829§				
No Hub Soil Pipe Adapter				
5805-N				
P-Traps				
5880	5881		5884	5884-CS
5885§	5892§		5893§	5894-CS
5895§	5895-3§			
Plug				
5818§	5818-CS			
Return Bends				
5878	5879§			
Sewer and Drain Adapter				
5800-SD§				
Soil Pipe Adapter				
5800§	5805§			
Swivel Adapters				
5803-2-SW§	5803-2-SW-EL§			
Tees				
5811§	5811-14-FX§		5811-14V-14V§	5811-14V-CS
5811-2§	5811-C		5811-V§	5812-LR§
5814§	5814-CS		5835§	5835-18§
5835-2B§	5835-9		5835-9-9	5835-B§
5836	5870§		5871§	5872§
Trap Adapters				
5801-2-7	5801-7			
Tray Plug Adapter				
5803-2 TPA 1 1/2"§				
Wyes				
5810§	5810-14§		5810-2§	5834§

§ 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

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

<i>Fittings# ¢</i>	<i>ABS</i>	<i>NIBCO</i>	<i>CSA B181.1</i>
22 1/2° Ells			
5808§	5808-2§		
45° Ells			
5806§	5806-2§	5806-2-SR	5806-SR
60° Ell			
5860§	5860-2§		
90° Ells			
5807§	5807-2§	5807-2-SR	5807-2CL§
5807-2LT§	5807-9	5807-CL§	5807-LT§
5807-SR	5861§	5861-LH§	
Adapters			
5803§	5803-2§	5803-2-CS	5804§
5816-CS			
Caps			
5817	5826	5827	
Closet Flanges			
5851§	5851-2§	5851-2A§	5851-3
5851-4	5851-A§	5855	
Coupling			
5801§			
Double 90° Ell			
5837			
Fitting Adapter			
5804-2§			
Flush Adapter			
5803-2-F 1 1/2" x 1 1/4" - 4" x 3"			
Flush Bushing			
5801-2-F§			
Nipple			
5829§	5829-2		
No Hub Soil Pipe Adapter			
5805-N			
P-Traps			
5880	5884	5884-CS	5885§
5892§	5892-3-C	5892-B	5892-C
5893§	5894-CS	5895§	5895-3§
Plug			

5818-CS

Return Bends

5878 5879§

Sewer and Drain Adapter

5800-SD§

Soil Pipe Adapter

5800§ 5805§

Swivel Adapters

5803-2-SW§ 5803-2-SW-EL§

Tees

5811§	5811-14V-CS	5811-18	5811-2§
5811-C	5812-LR§	5814-CS	5835§
5835-9	5835-9-9	5835-B§	5836
5870§	5871§	5872§	

Trap Adapters

5801-2-7	5801-2-7-B	5801-7	5801-7-B
5801-7-C	5803-2-7C		

Tray Plug Adapter

5803-2 TPA 1 1/2"§

Wyes

5810§	5810-14§	5810-2§	5810-CS
5834§			

§ 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

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

Fittings (DWV)! § *PVC I-G1* *NIBCO* **SE 7992**

Closet Flanges

4848-A

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

§ 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™.

Fittings (DWV)# *ABS* *NIBCO* **SE 7992**

Closet Flanges (DWV)

5848-A

Tray Plug Adapter§

5803-2-TPA-SE 1 1/2"

§ 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings! # + § [G]</i>	<i>PVCI-G1</i>	NIBCO	ASTM D2466
45° Ells Sch 40 4606 (417)			
90° Ells Sch 40 4607 (406)	4607-2 (409)	4607-2-3 (411)	4607-3 (407)
4607-3-3 (408)	4607-3-4 (412)	4607-4 (410)	
Adapters Sch 40 4603 (435)	4603-2 (478)	4604 (436)	
Bushings Sch 40 4618 (437)	4618-3 (438)		
Caps Sch 40 4617 (447)	4617-3 (448)		
Couplings Sch 40 4601 (429)	4601-3-3 (430)		
Plugs Sch 40 4616 (449)	4616-4 (450)		
Tees Sch 40 4611 (401)	4612 (402)	4612-3-3 (405)	

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

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

§ 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™.

[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.

Facility : Jerome, ID

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
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<i>Fittings+ [G]</i>	<i>PVC I-G1</i>	<i>Nibco</i>	<i>ASTM D2466</i>
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Tees

401-100 10"	401-120 12"
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90° Ells

406-100 10"	406-120 12"
-------------	-------------

45° Ells

417-100 10"	417-120 12"
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+ Material complies with NSF/ANSI 61 health effects requirements when tested at 73° 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.

Facility : Charlestown, IN

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Pro Sta
<i>Fittings</i>	<i>CPVC</i>	<i>NIBCO</i>	<i>AS FI</i>
5033-E Union, Socket[G]			
3/4"	1"		

[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.

<i>Fittings! + § [G]</i>	<i>PVC I-G1</i>	<i>NIBCO/Chemtrol AS D2</i>
45° Ell Sch 80		
4506	4506-3-3	
90° Ell Sch 80		
4507	4507-3-3	
Adapters Sch 80		
4503	4504	
Bushings Sch 80		
4518	4518-3	4518-3-4
Cap Sch 80		
4517	4517-3	
Coupling Sch 80		
4501	4501-3-3	
Plug Sch 80		

4516-4

Tee Sch 80

4511

4512-3-3

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

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

§ 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™.

[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.

*Fittings! * § +++ [G]*

CPVC 41

*NIBCO/Chemtrol AS
F4*

45° Ell Sch 80

5106 1/4" - 12"

5106-3-3 1/4" - 12"

90° Ell Sch 80

5107 1/4" - 12"

5107-3 1/4" - 12"

5107-3-3 1/4" -
12"

Adapters Sch 80

5103 1/4" - 12"

5104 1/4" - 12"

Bushing Sch 80

5118 1/4" - 12"

5118-3 1/4" - 12"

5118-3-4 1/4" -
12"

Cap Sch 80

5117 1/4" - 12"

5117-3 1/4" - 12"

Coupling Sch 80

5101 1/4" - 12"

5101-3-3 1/4" - 12"

Plug Sch 80

5116-4 1/4" - 12"

Tee Sch 80

5111 1/4" - 12"

5112 1/4" - 12"

5112-3-3 1/4" -
12"

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

* Except 4" Sch 80 socket end caps

§ 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™.

+++ Material complies with NSF/ANSI 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.

Valves! # + § [G]

CPVC 41

*NIBCO/Chemtrol AS
F11*

Single-Union Ball Valve - FPM

S51SU-V 1/2" - 2"

T51SU-V 1/2" - 2"

F51SU-V 1/2" -
2"**True Union Ball Valves - FPM**

S51TB-V 3" - 6"

T51TB-V 3" - 4"

F51TB-V 1/2" -
6"**True-Union Diverter Ball Valves-FPM@@@**

S51D2-V 1/2" - 2"

T51D2-V 1/2" - 2"

F51D2-V 1/2" -
2"**True-Union Multiport Ball Valves-FPM@@**

S51M3-V 1/2" - 2"

T51M3-V 1/2" - 2"

F51M3-V 1/2" -
2"

@@@ 3-Way/2-Position

@@ 3-Way/3-Position

! 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.

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

§ 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™.

[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.

*Fittings (PW)! # + § [G]**PVCI-G1**NIBCO/Chemtrol AS
F19***45° Ell, Flanged**

4506-12

90° Ell, Flanged

4507-12

Blind Flange

4519

Socket Flange

4551

Tee, Flanged

4511-12

Threaded Flange

4551-3

Union, Socket

4533

Union, Socket and Threaded

4533-3

Union, Threaded

4533-3-3

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

Valves! + § ## [G] CPVC 41 NIBCO/Chemtrol AS
 F19

True-Union Ball Valves - FPM

NU51TB-V 1/2" - 2" U51TB-V-BBV 1/2" - 2" U51TB-V 1/2" - 2"

! Product may or may not bear the NSF U.P. code marking.
 + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
 § 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 for use in cold water (73°F) applications with a rated pressure of 250 PSI.
 [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.

Valves! § PVC I-G1 NIBCO/Chemtrol AS
 F19

Butterfly Valves

Model B-EPDM W45BF-E-NO 4" - 6" Model B-EPDM W45BF-E-LH 4" - 6" Model B-EPDM W45BF-E-GO 4" - 6"

! Product may or may not bear the NSF U.P. code marking.
 § 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™.

Valves (PW)! # + § [G] PVC I-G1 NIBCO/Chemtrol AS
 F19

Angle Valves-FPM

T45AC-V 1/4" - 1"

Calibrated Needle Valves-FPM

T45CN-V 1/4"

Chemcock Valves-FPM

A45CC-V 1/4" M45CC-V 1/4"

Single-Union Ball Valves-FPM

S45SU-V 1/2" - 2" T45SU-V 1/2" - 2" F45SU-V 1/2" - 2"

True-Union Ball Check, Foot, and Vent Valve-FPM

U45BC-V 1/2" - 2"	S45BC-V 3" - 4"	T45BC-V 3" - 4" F4; V 1 4"
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True-Union Ball Valves-FPM

S45TB-V 3" - 6"	T45TB-V 3" - 4"	F45TB-V 1/2" - 6"
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True-Union Diverter Ball Valves-FPM@@@

S45D2-V 1/2" - 2"	T45D2-V 1/2" - 2"	F45D2-V 1/2" - 2"
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True-Union Multiport Ball Valves-FPM@@

S45M3-V 1/2" - 2"	T45M3-V 1/2" - 2"	F45M3-V 1/2" - 2"
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Y-Pattern Valves-FPM

T45YP-V 1/4" - 1"

@@@ 3-Way/2-Position

@@ 3-Way/3-Position

- ! 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.
- + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
- § 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™.
- [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.

<i>Valves (PW)! + § ## [G]</i>	<i>PVCI-G1</i>	<i>NIBCO/Chemtrol AS F11</i>
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True-Union BALL Valves - FPM

U45TB-V 1/2" - 2"

- ! Product may or may not bear the NSF U.P. code marking.
- + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
- § 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 for use in cold water (73°F) applications with a rated pressure of 250 PSI.
- [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.

<i>Fittings (PW)! # § +++ [G]</i>	<i>CPVC 41</i>	<i>NIBCO/Chemtrol AS F11</i>
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45° Ell, Flanged

5106-12

90° Ell, Flanged

5107-12

Blind Flange

5119-S

5119-W

5019-H

Socket Flange

5151-S

5151-W

5051-H

Tee, Flanged

5111-112

Thread Flange

5151-3-S

5151-3-W

Union, Threaded

5133-3-3

Union, socket

5133

Union, socket and Threaded

5133-3

Van Stone Flange

5051-A

5051-2-A

! 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.

§ 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™.

+++ Material complies with NSF/ANSI 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.

*Fittings! § +++ [G]**CPVC**NIBCO**AS
F4***5001 Coupling**

3/4"

1"

1 1/4"

5001-G Grooved Adapter

1 1/4"

5001R Coupling

1 1/2" x 3/4"

1 1/2" x 1 1/4"

2" x 1"

5001R Reducer Coupling

1" x 3/4"

1 1/4" x 1"

5006 45° Elbow

3/4"

1"

1 1/4"

5007 90° Elbow

3/4"

1"

1 1/4"

5007R 90° Reducing Elbow

1" x 3/4"

5011 Tee

3/4" 1" 1 1/4"

5011R Reducer Tee

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

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

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

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

5011R Tee

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

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

5017 Cap

3/4" 1" 1 1/4"

5018 Bushing

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

5018 Flush Bushing

2 1/2" x 1"

5018 Reducer Bushing

1" x 3/4"

5035 Cross

3/4" 1" 1 1/4"

5035R Reducing Cross

1" X 3/4"

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

§ 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™.

+++ Material complies with NSF/ANSI 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.

Fittings! + § [1] [G]

MLTPL

NIBCO

AS

F4

5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT

5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT

5003-S-BT Brastic Feml Sprinkler Head Adp SxFNPT

5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT

3/4" x 1/2"

5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT

1" x 1/2"

5003-S-BTT T-Style Brastic Spr. Head Adptr SocxFPT
 3/4" x 1/2" 1" x 1/2"
5003-S-PT Brastic Female Sprinkler Head Adp SxFNPT
5007-3-S-BT Brastic Sprinkler Head 90 SxFNPT
5007-3-S-PT Brastic Sprinkler Head 90 SxFNPT

5011-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc
 1/2" x 1/2" x 1"

5011-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc
 1/2" x 1/2" x 3/4"

5011-S-BT Brastic Sprinkler Head Tee Soc xSocxFIPT
 2" x 2" x 1/2"

5011-S-BT Brastic Sprinkler Head Tee SocxSoc xFIPT
 2" x 1 1/2" x 1/2"

5012-S-BT Brastic Sprinkler Head Tee SxSxFNPT

5012-S-PT Brastic Sprinkler Head Tee SxSxFNPT

5035-S-BT Brastic Spr.Head Cross SocxSocxFIPTxFIPT
 3/4" x 3/4" x 1/2" x 1/2"

5035-S-BT Brastic Spr.Head Cross SocxSocxFIPTxFIPT
 1" x 1" x 1/2" x 1/2"

! Product may or may not bear the NSF U.P. code marking.
 + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
 § 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™.
 [1] Certified for a maximum use of one sprinkler head per eight feet of piping.
 [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.

<i>Fittings! § +++ [G]</i>	<i>CPVC</i>	<i>NIBCO</i>	<i>AS F4</i>
5001 Coupling 1 1/2"	2"	2 1/2"	3"
5001-G Grooved Adapter 1 1/2"	2"	2 1/2"	3"
5001R Coupling 1 1/2" x 3/4" 2" x 1 1/2"	1 1/2" x 1"	1 1/2" x 1 1/4"	2"
5006 45° Elbow 1 1/2"	2"	2 1/2"	3"
5007 90° Elbow 1 1/2"	2"	2 1/2"	3"
5011 Tee 1 1/2"	2"	2 1/2"	3"
5011R Reducer Tee 1 1/4" x 1 1/4" x 1 1/2"	1 1/2" x 1 1/4" x 3/4"	1 1/2" x 1 1/4" x 1 1/2"	

			1"	1 1/2"
1 1/2" x 1 1/2" x 1"	1 1/2" x 1 1/2" x 2"		1 1/2" x 1 1/2" x 2"	3/4"
2" x 2" x 1"	2" x 2" x 1 1/4"		1 1/4"	3/4"
			2" x 2" x 1 1/2"	
5011R Tee				
2 1/2" x 2 1/2" x 1"	2 1/2" x 2 1/2" x 2"		2 1/2" x 2 1/2" x 2 1/2"	2 1/2"
			1 1/4"	1 1/4"
3" x 3" x 1 1/2"	3" x 3" x 2"		3" x 3" x 2 1/2"	1 1/2"
5017 Cap				
1 1/2"	2"		2 1/2"	3"
5018 Bushing				
1 1/2" x 3/4"	1 1/2" x 1"		1 1/2" x 1 1/4"	2"
				3/4"
2" x 1"	2" x 1 1/4"		2" x 1 1/2"	2 1/2"
				1 1/2"
2 1/2" x 1 1/2"	2 1/2" x 2"		3" x 2"	3"
				1 1/2"
5018 Flush Bushing				
2 1/2" x 1"	3" x 1 1/2"			
5035 Cross				
1 1/2"	2"		2 1/2"	3"

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

§ 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™.

+++ Material complies with NSF/ANSI 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.

Fittings! § +++ [G]

CPVC

NIBCO

SL
88

5001-G-M Grooved Adapter

65mm x 2 1/2"

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

§ 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™.

+++ Material complies with NSF/ANSI 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.

Valves! # + § [G]

CPVC 41

NIBCO/Chemtrol AS
F19

Single-Union Ball Valves - EPDM

S51SU-E 1/2" - 2"	T51SU-E 1/2" - 2"	F51SU-E 1/2" - 2"
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True-Union Ball Check, Foot, and Vent Valves- EPDM

U51BC-E 1/2" - 2"	S51BC-E 3" - 4"	T51BC-E 3" - 4" F51BC-E 3" - 4" F51BC-E 3" - 4"
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True-Union Ball Valves - EPDM

S51TB-E 3" - 6"	T51TB-E 3" - 4"	F51TB-E 1/2" - 6"
-----------------	-----------------	-------------------

True-Union Diverter Ball Valves-EPDM@@@

S51D2-E 1/2" - 2"	T51D2-E 1/2" - 2"	F51D2-E 1/2" - 2"
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True-Union Multiport Ball Valves-EPDM@@@

S51M3-E 1/2" - 2"	T51M3-E 1/2" - 2"	F51M3-E 1/2" - 2"
-------------------	-------------------	-------------------

@@@ 3-Way/2-Position

- ! 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.
- + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
- § 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™.
- [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.

Valves! + § ## [G]	CPVC 41	NIBCO/Chemtrol AS F19
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True-Union Ball Valves – EPDM

U51TB-E 1/2" - 2"	NU51TB-E 1/2" - 2"	U51TB-E-BBV 1/2" - 2"
-------------------	--------------------	--------------------------

- ! Product may or may not bear the NSF U.P. code marking.
- + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
- § 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 for use in cold water (73°F) applications with a rated pressure of 250 PSI.
- [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.

Valves (PW)! + § ## [G]	PVCI-G1	NIBCO/Chemtrol AS F19
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True-Union Ball Valves - EPDM

NU45TB-E 1/2" - 2"	U45TB-E-BBV 1/2" - 2"	U45TB-E 1/2" - 2"
--------------------	-----------------------	-------------------

! Product may or may not bear the NSF U.P. code marking.
 + Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
 § 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 for use in cold water (73°F) applications with a rated pressure of 250 PSI.
 [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.

Valves (PW)! # + § [G]

PVCI-G1

NIBCO/Chemtrol AS
F1

Angle Valves-EPDM

T45AC-E 1/4" - 1"

Calibrated Needle Valves-EPDM

T45CN-E 1/4"

Single-Union Ball Valves-EPDM

S45SU-E 1/2" - 2"

T45SU-E 1/2" - 2"

F45SU-V 1/2" - 2"

True-Union Ball Check, Foot, and Vent Valves-EPDM

U45BC-E 1/2" - 2"

S45BC-E 3" - 4"

T45BC-E 3" - 4" F45BC-E 1/2"

True-Union Ball Valves-EPDM

S45TB-E 3" - 6"

T45TB-E 3" - 4"

F45TB-E 1/2" - 6"

True-Union Diverter Ball Valves-EPDM@@@

S45D2-E 1/2" - 2"

T45D2-E 1/2" - 2"

F45D2-E 1/2" - 2"

True-Union Multiport Ball Valves-EPDM

S45M3-E 1/2" - 2"

T45M3-E 1/2" - 2"

F45M3-E 1/2" - 2"

Y-Pattern Valves-EPDM

T45YP-E 1/4" - 1"

@@@ 3-Way/2-Position

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

Facility : Goshen, IN

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings#</i>	<i>ABS</i>	<i>NIBCO</i>	<i>ASTM D2661</i>
22 1/2° Ells			
5808§	5808-2§		
45° Ells			
5806§	5806-2§		
60° Ell			
5860§	5860-2§		
90° Ells			
5807§	5807-2§	5807-2CL§	5807-2LT§
5807-2V§	5807-3§	5807-9	5807-CL§
5807-LT§	5807-V§	5861§	5861-LH§
Adapters			
5803§	5803-2§	5803-2-CS	5804§
5816-CS			
Caps			
5817	5826	5827	
Cleanout			
5816§			
Closet Flanges			
5851§	5851-2§	5851-2A§	5851-3
5851-4	5851-A§	5855	
Coupling			
5801§			
Double 90° Ell			
5837			
Fitting Adapter			
5804-2§			
Flush Bushing			
5801-2-F§			
Nipple			
5829§			
No Hub Soil Pipe Adapter			
5805-N			
P-Traps			
5880	5881	5884	5884-CS
5885§	5892§	5893§	5894-CS
5895§	5895-3§		

Return Bends

5878 5879§

Sewer and Drain Adapter

5800-SD§

Soil Pipe Adapter

5800§ 5805§

Swivel Adapters

5803-2-SW§ 5803-2-SW-EL§

Tees

5811§	5811-14-FX§	5811-14V§	5811-14V-CS
5811-2§	5811-C	5811-V§	5812-LR§
5814§	5814-CS	5835§	5835-18§
5835-2B§	5835-9	5835-9-9	5835-B§
5836	5870§	5871§	5872§

Trap Adapters

5801-2-7 5801-7

Tray Plug Adapter

5803-2 TPA 1 1/2"§

Wyes

5810§ 5810-14§ 5810-2§ 5834§

plug

5818§ 5818-CS

§ 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings#</i>	<i>ABS</i>	<i>NIBCO</i>	<i>CSA B181.1</i>
22 1/2° Ells			
5808§	5808-2§		
45° Ells			
5806§	5806-2§	5806-2-SR	5806-SR
60° Ell			
5860§	5860-2§		
90° Ells			
5807§	5807-2§	5807-2-SR	5807-2CL§
5807-2LT§	5807-9	5807-CL§	5807-LT§
5807-SR	5861§	5861-	

Adapters

5803\$	5803-2\$	5803-2-CS	5804\$
5816-CS			

Caps

5817	5826	5827	
------	------	------	--

Closet Flanges

5851\$	5851-2\$	5851-2A\$	5851-3
5851-4	5851-A\$	5855	

Coupling

5801\$

Double 90° Ell

5837

Fitting Adapter

5804-2\$

Flush Adapter

5803-2-F 1 1/2" x 1 1/4" - 4" x 3"\$

Flush Bushing

5801-2-F\$

Nipple

5829\$ 5829-2

No Hub Soil Pipe Adapter

5805-N

P-Traps

5880	5884	5884-CS	5885\$
5892\$	5892-3-C	5892-B	5892-C
5893\$	5894-CS	5895\$	5895-3\$

Plug

5818-CS

Return Bends

5878 5879\$

Sewer and Drain Adapter

5800-SD\$

Soil Pipe Adapter

5800\$ 5805\$

Swivel Adapters

5803-2-SW\$ 5803-2-SW-EL\$

Tees

5811\$	5811-14V-CS	5811-18	5811-2\$
5811-C	5812-LR\$	5814-CS	5835\$
5835-9	5835-9-9	5835-B\$	5836

5870§	5871§	5872§	
Trap Adapters			
5801-2-7	5801-2-7-B	5801-7	5801-7-B
5801-7-C	5803-2-7C		
Tray Plug Adapter			
5803-2 TPA 1 1/2"§	5803-2 TPA-SE 1 1/2"§		
Wyes			
5810§	5810-14§	5810-2§	5810-CS
5834§			

§ 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings (DWV)#</i>	<i>ABS</i>	<i>NIBCO SE</i>	
		<i>12246</i>	

Tray Plug Adapter
5803-2-TPA-SE 1 1/2"

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings (DWV)#</i>	<i>ABS</i>	<i>NIBCO</i>	<u>SE</u>
			<u>7992</u>

Closet Flanges
5848-A

Flush Adapter
5803-2-F 1 1/2" x 1 1/4" - 4" x 3"

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings (DWV)#</i>	<i>PVC I-G1</i>	<i>NIBCO</i>	<u>SE</u>
			<u>7992</u>

Closet Flanges
4848-A

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

<i>Fittings#</i>	<i>PVC I-G1</i>	<i>NIBCO</i>	<i>ASTM</i>
			<i>D2665</i>

22 1/2° Ells! §

4808	4808-2		
45° Ells! §			
4806	4806-2		
60° Ell! §			
4860	4860-2		
90° Ells! §			
4807	4807-2CL	4807-2LT	4807-2V
4807-9	4807-CL	4807-LT	4807-V
4861	4861-LH		
Adapters! §			
4803	4803-2	4804	
Cap			
4817			
Cleanout! §			
4816			
Closet Flanges! §			
4851	4851-2A	4851-3	4851-4
4851-A	4855		
Coupling! §			
4801			
Double 90° Ell! §			
4837			
Fitting Adapter! §			
4804-2			
Flush Bushing! §			
4801-2-F			
No Hub Soil Pipe Adapter! §			
4805-N			
P-Traps			
4880	4881	4884	4885
4892	4895	4895-3	
Plug! §			
4818			
Return Bends! §			
4878	4879		
Sewer and Drain Adapter! §			
4800-SD			
Soil Pipe Adapter! §			
4800	4805		
Swivel Adapters§			
4803-2-SW	4803-2-SW-EL		
Tees! §			
4811	4811-14FX	4811-	4811-2

4811-C	4811-V	14V	4814
4835	4835-9	4812-LR	4836
4870	4871	4835-9-9	4872
Trap Adapters! §			
4801-2-7	4801-7		
Wyes! §			
4810	4834		

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

§ 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 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™.

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings! # + § [G]</i>	<i>PVC I-GI</i>	<i>NIBCO</i>	<i>ASTM D2466</i>
45° Ell Sch 40 4606 (417)			
90° Ell Sch 40 4607 (406)	4607-2 (409)	4607-2-3 (411)	4607-3 (407)
4607-3-3 (408)	4607-3-4 (412)	4607-4 (410)	
Adapters Sch 40 4603 (435)	4603-2 (478)	4604 (436)	
Bushings Sch 40 4618 (437)	4618-3 (438)		
Caps Sch 40 4617 (447)	4617-3 (448)		
Couplings Sch 40 4601 (429)	4601-3-3 (430)		
Plugs Sch 40 4616 (449)	4616-4 (450)		
Tees Sch 40 4611 (401)	4612 (402)	4612-3-3 (405)	

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

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

§ 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™.

[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.

<i>Fittings! # § +++ [G]</i>	<i>CPVC</i>	<i>NIBCO</i>	<i>ASTM F438</i>
5001 Coupling 3/4"	1"	1 1/4"	
5001-G Grooved Adapter 1 1/4"			
5001R Coupling 1 1/2" x 3/4"	1 1/2" x 1 1/4"	2" x 1"	
5001R Reducer Coupling 1" x 3/4"	1 1/4" x 1"		
5006 45° Elbow 3/4"	1"	1 1/4"	
5007 90° Elbow 3/4"	1"	1 1/4"	
5007R 90° Reducing Elbow 1" x 3/4"			
5011 Tee 3/4"	1"	1 1/4"	
5011R Reducer Tee 1 1/4" x 1" x 3/4"	1 1/4" x 1" x 1"	1 1/4" x 1 1/4" x 1" x 1 1/4" x 1/4" 3/4"	
1 1/4" x 1 1/4" x 1"	1 1/4" x 1 1/4" x 1 1/2"	1 1/2" x 1 1/2" x 1 1/4" x 1 1/4" x 3/4" 1"	
1 1/2" x 1 1/2" x 3/4"	1 1/2" x 1 1/2" x 1"	1 1/2" x 2" x 2" x 1 1/2" x 3/4" 1 1/4"	
2" x 2" x 1 1/4"	2" x 2" x 1"		
5011R Tee 3/4" x 3/4" x 1"	1" x 3/4" x 3/4"	1" x 3/4" 1" x 1" x x 1" 3/4"	
2 1/2" x 2 1/2" x 1"	2 1/2" x 2 1/2" x 1 1/4"		
5017 Cap 3/4"	1"	1 1/4"	
5018 Bushing 1 1/4" x 3/4"	1 1/4" x 1"		

5018 Flush Bushing

2 1/2" x 1"

5018 Reducer Bushing

1" x 3/4"

5019-H Blind Flange

3/4" 1" 1 1/4"

5035 Cross

3/4" 1" 1 1/4"

5035R Reducing Cross

1" X 3/4"

5051-H Flange

3/4" 1" 1 1/4"

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

+++ Material complies with NSF/ANSI 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.

*Fittings! # § +++ [G]**CPVC**NIBCO ASTM
F439***5001 Coupling**

1 1/2" 2" 2 1/2" 3"

5001-G Grooved Adapter

1 1/2" 2" 2 1/2" 3"

5001R Coupling1 1/2" x 3/4" 1 1/2" x 1" 1 1/2" x 2" x 1"
2" x 1 1/2" 1 1/4"**5006 45° Elbow**

1 1/2" 2" 2 1/2" 3"

5007 90° Elbow

1 1/2" 2" 2 1/2" 3"

5011 Tee

1 1/2" 2" 2 1/2" 3"

5011R Reducer Tee1 1/4" x 1 1/4" x 1 1/2" 1 1/2" x 1 1/4" x 3/4" 1 1/2" x 1 1/2" x
1 1/4" x 1 1/2" x 1" 3/4"
1 1/2" x 1 1/2" x 1" 1 1/2" x 2" x 2"
1 1/2" x 3/4" 1 1/4"

2" x 2" x 1"	2" x 2" x 1 1/4"	2" x 2" x 1 1/2"
5011R Tee		
2 1/2" x 2 1/2" x 1"	2 1/2" x 2 1/2" x 2"	2 1/2" x 2 1/2" x 2 1/2" x 2 1/2" x 1 1/4" 1 1/2"
3" x 3" x 1 1/2"	3" x 3" x 2"	3" x 3" x 2 1/2"
5017 Cap		
1 1/2"	2"	2 1/2" 3"
5018 Bushing		
1 1/2" x 3/4"	1 1/2" x 1"	1 1/2" x 2" x 3/4" 1 1/4"
2" x 1"	2" x 1 1/4"	2" x 1 2 1/2" x 1/2" 1 1/4"
2 1/2" x 1 1/2"	2 1/2" x 2"	3" x 2" 3" x 2 1/2"
5018 Flush Bushing		
2 1/2" x 1"	3" x 1 1/2"	
5019-H Blind Flange		
1 1/2"	2"	2 1/2" 3"
5035 Cross		
1 1/2"	2"	2 1/2" 3"
5051-2-A Flange - Van Stone		
3"		
5051-A Flange - Van Stone		
3"		
5051-H Flange		
1 1/2"	2"	2 1/2" 3"

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

+++ Material complies with NSF/ANSI 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.

Fittings! # ¢ § +++ [G]

CPVC 41

NIBCO ASTM
D2846

45° Ell

4706 1/2" - 2"

45° Street Elbow

4706-2 1/2" - 2"

90° Drop Ear Ell, Slip x Slip

1/2" 4707-5

90° Ell

4707 1/2" - 2"

90° Street Elbow

4707-2 1/2" - 2"

Bushing

4718 1/2" - 2"

Cap

4717 1/2" - 2"

Coupling

4701 1/2" - 2"

Male Adapter

4704 1/2" - 2"

Tee

4711 1/2" - 2"

Transition Bushing

4718-T 1/2" - 2"

Transition Coupling

4701-T 1/2" - 2"

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

¢ 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™.

+++ Material complies with NSF/ANSI 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.

Fittings! # ¢ § +++ [G]

CPVC 41

*NIBCO CSA
B137.6*

45° Ell

4706 1/2" - 2"

45° Street Elbow

4706-2 1/2" - 2"

90° Drop Ear Ell, Slip x Slip

1/2" 4707-5

90° Ell

4707 1/2" - 2"

90° Street Elbow

4707-2 1/2" - 2"

Bushing

4718 1/2" - 2"

Cap

4717 1/2" - 2"

Coupling

4701 1/2" - 2"

Male Adapter

4704 1/2" - 2"

Tee

4711 1/2" - 2"

Transition Bushing

4718-T 1/2" - 2"

Transition Coupling

4701-T 1/2" - 2"

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

¢ 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™.

+++ Material complies with NSF/ANSI 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.

Fittings! # § [G]

CPVC

NIBCO **SE**
8817

5001-G-M Grooved Adapter

65 mm x 2 1/2"

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

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

[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.

Fittings# ¢ § P ++ [G]

PPSU

NIBCO **ASTM**
F2159

Adapter

1/2" NPD22	3/4" NPD22	
Coupling		
1/2" NPD01	3/4" NPD01	3/4" x 1/2" NPD01R
Elbow		
1/2" NPD07	3/4" NPD07	1" NPD07
Plug		
1/2" NP18P	3/4" NP18P	
Tee		
1/2" NPD11	3/4" NPD11	3/4" x 3/4" x 3/4" x 1/2" x 1/2" 1/2" NPD11R NPD11R
3/4" x 1/2" x 3/4" NPD11R	1" x 1" x 1/2" NPD11R	

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

¢ 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™.

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

++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Domestic Hot (140° 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.

<i>Fittings# ¢ § Ð ++ [G]</i>	<i>PPSU</i>	<i>NIBCO ASTM F877</i>
Adapter		
1/2" NPD22	3/4" NPD22	
Coupling		
1/2" NPD01	3/4" NPD01	3/4" x 1/2" NPD01R
Elbow		
1/2" NPD07	3/4" NPD07	1" NPD07
Plug		
1/2" NP18P	3/4" NP18P	
Tee		
1/2" NPD11	3/4" NPD11	3/4" x 3/4" x 3/4" x 1/2" x 1/2" 1/2" NPD11R NPD11R
3/4" x 1/2" x 3/4" NPD11R	1" x 1" x 1/2" NPD11R	

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

¢ 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™.

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

++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Domestic Hot (140° 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.

<i>Fittings# ¢ § Ð ++ [G]</i>	<i>PPSU</i>	<i>NIBCO CSA B1375</i>
Adapter		
1/2" NPD22	3/4" NPD22	
Coupling		
1/2" NPD01	3/4" NPD01	3/4" x 1/2" NPD01R
Elbow		
1/2" NPD07	3/4" NPD07	1" NPD07
Plug		
1/2" NP18P	3/4" NP18P	
Tee		
1/2" NPD11	3/4" NPD11	3/4" x 3/4" x 3/4" x 1/2" x 1/2" 1/2" NPD11R NPD11R
3/4" x 1/2" x 3/4" NPD11R	1" x 1" x 1/2" NPD11R	

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

¢ 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™.

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

++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Domestic Hot (140° 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.

Facility : Lebanon, OH

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Manifold# @ ^ § ++ [G]</i>	<i>MLTPL</i>	<i>NIBCO</i>	<i>ASTM</i>
		<i>PEX</i>	<i>F877</i>
		<i>Home</i>	
		<i>Run</i>	
		<i>Manifold</i>	
PM6-P-LF			
1"			
PM12-P-LF			
1"			
PM6-LF			
3/4"			
PH40D-LF			
3/4"			
PH32D-LF			
3/4"			
PH24D-LF			
3/4"			
PH16D-LF			
3/4"			
PH16-LF			
3/4"			
PH8-LF			
3/4"			
PM12-LF			
3/4"			
PM6-LF			
1"			
PH40D-LF			
1"			
PH32D-LF			
1"			
PH24D-LF			
1"			
PH16D-LF			
1"			
PH16-LF			
1"			
PH8-LF			

1"

PM12-LF

1"

PH8-LF

1 1/4"

PH40D-LF

1 1/4"

PH32D-LF

1 1/4"

PH24D-LF

1 1/4"

PH16D-LF

1 1/4"

PH16-LF

1 1/4"

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

@ Certified for manifolds without ball valves.

^ Meets the Chlorine Resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.

§ 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™.

++ Material complies with NSF/ANSI 61 health effects requirements when tested at temperatures up to and including Domestic Hot (140° 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.

Pipe! ¢ § +++ [G]

PEX

NIBCO® CSA
PEX B1375

1/4" - 1 1/4"

! Red, White, Blue, Terra Cotta

¢ 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™.

+++ Material complies with NSF/ANSI 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.

Pipe¢ § +++ [G]

PEX 5306

NIBCO® ASTM
PEX F876/F877

1/4" - 1 1/4"

¢ 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™.

+++ Material complies with NSF/ANSI 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.

Facility : Stuarts Draft, VA

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings! # § ¢ +++ [G]</i>	<i>MLTPL</i>	<i>NIBCO</i>	<i>ASTM F1807</i>
PC604P Pex x Press Adapter			
1" x 1"	1/2" x 1/2"	1/2" x 3/4"	3/4" x 1/2"
3/4" x 3/4"			

! Product is exempt from bearing the PS 117 and/or CSA MSE 13 performance standard(s).

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

¢ All Listed Products from this facility are NSF Certified, whether or not they bear the NSF Mark.

+++ Material complies with NSF/ANSI 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.

<i>Fittings! # § ¢ +++ [G]</i>	<i>MLTPL</i>	<i>NIBCO</i>	<i>ASTM F877</i>
PC604P Pex x Press Adapter			
1" x 1"	1/2" x 1/2"	1/2" x 3/4"	3/4" x 1/2"
3/4" x 3/4"			

! Product is exempt from bearing the PS 117 and/or CSA MSE 13 performance standard(s).

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

¢ All Listed Products from this facility are NSF Certified, whether or not they bear the NSF Mark.

+++ Material complies with NSF/ANSI 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.

Fittings! # § ç +++ [G]

MLTPL

NIBCO CSA
B137.5

PC604P Pex x Press Adapter

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

! Product is exempt from bearing the PS 117 and/or CSA MSE 13 performance standard(s).

Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

§ 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™.

ç All Listed Products from this facility are NSF Certified, whether or not they bear the NSF Mark.

+++ Material complies with NSF/ANSI 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.

Facility : Taichung, Taiwan

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Valves+ @ [G]	PVCI-G1	NIBCO	ASTM F1970

4660-S (Socket End) Compact Ball Valves

1/2" thru 4"

4660-T (Threaded End) Comapct Ball Valves

1/2" thru 4"

S45CE-E (Solvent Weld)

1/2" thru 2"

S45CE-V (Solvent Weld)

1/2" thru 2"

T45CE-E (Threaded End)

1/2" thru 2"

T45CE-V (Threaded End)

1/2" thru 2"

+ Material complies with NSF/ANSI 61 health effects requirements when tested at 73° F.
@ PVC Valves rated at 150psi at 73°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.

Number of matching Manufacturers is 1

Number of matching Products is 1070

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