

The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Thursday**, **July 20**, **201**7 at 12:15 a.m. Eastern Time. Please <u>contact NSF International</u> to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <u>http://info.nsf.org/Certified/Plumbing/Listings.asp?CompanyName=nibco&</u>

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

(http://www.nibco.com)

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3000 Visit this company's website (http://www.nibco.com)

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 @ PVC Valves rated as 150 psi at 73°F. [G] Product is Certified to NSF/ANSI 372 and conforms with the 1 "lead free" plumbing as defined by California, Vermont, Mary laws and the U.S. Safe Drinking Water Act. 	lead content requirements for	or	
Valves (PW)+ @ [G]	PVC I-G1	NIBCO	ASTM F1970
Compact Ball Valves - Threaded 4660-T 1/2" thru 2"			
 + Material complies with NSF/ANSI 61 health effects requirements @ PVC Valves rated as 150 psi at 73°F. [G] Product is Certified to NSF/ANSI 372 and conforms with the 1 "lead free" plumbing as defined by California, Vermont, Mary laws and the U.S. Safe Drinking Water Act. 	lead content requirements for	or	

Facility : Greensboro, GA

Drain, Waste, and Vent - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Fittings#	PVC I-G1	NIBCO	ASTM D2665
22 1/2° Ells! § 4808	4808-2		
45° Ells! § 4806	4806-2		
60° Ell! § 4860	4860-2		
90° Ells! § 4807 4807-2V 4807-V	4807-2 4807-9 4861	4807-2CL 4807-CL 4861-LH	4807-2LT 4807-LT
Adapters! § 4803	4803-2	4804	
Cap§ 4817			
Cleanout! § 4816			
Closet Flanges! § 4851 4851-A	4851-2A 4855	4851-3	4851-4
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 4892	4881 4895	4884 4895-3	4885
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
	10 414		

Thursday, July 20, 2017

4811-C 4835 4870	4811-V 4835-9 4871	4812LR 4835-9-9 4872	4814 4836
Trap Adapters 4801-2-7	4801-7		
Wyes 4810	4834		
! Product may or may not bear the NSF U.P. code markin. § Product is Certified to the Uniform Plumbing Code™. manufacturer's instructions and the requirements of Plumbing Code™.	Installation in accordance with t		
\$ Product is Certified to the Uniform Plumbing Code™. manufacturer's instructions and the requirements of			

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.

Fittings# ¢	ABS	NIBCO	ASTM D2661
22 1/2° Ells 5808§	5808-2§		
45° Ells 5806§	5806-2§		
60° Ell 5860§	5860-2§		
90° Ells 5807§ 5807-2V§ 5807-LT§	5807-2§ 5807-3§ 5807-V§	5807-2CL§ 5807-9 5861§	5807-2LT§ 5807-CL§ 5861-LH§
Adapters 5803§ 5816-CS	5803-2§	5803-2-CS	5804§
Caps§ 5817	5826	5827	
Cleanout 5816§			
Closet Flanges 5851§ 5851-4	5851-2§ 5851-A§	5851-2A§ 5855	5851-3
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			

Thursday, July 20, 2017

Plumbing Code™.

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§		
58008	56058		
Swivel Adapters			
Swivel Adapters 5803-2-SW§	5803-2-SW-EL§		
Swivel Adapters 5803-2-SW§	5803-2-SW-EL§		
-	5803-2-SW-EL§		
5803-2-SW§	5803-2-SW-EL§ 5811-14-FX§	5811-14V§	5811-14V-CS
5803-2-SW§ Tees		5811-14V§ 5811-V§	5811-14V-CS 5812-LR§
5803-2-SW§ Tees 5811§	5811-14-FX§		
5803-2-SW§ Tees 5811§ 5811-2§	5811-14-FX§ 5811-C	5811-V§	5812-LR§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§	5811-14-FX§ 5811-C 5814-CS	5811-V§ 5835§	5812-LR§ 5835-18§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§ 5835-2B§ 5836	5811-14-FX§ 5811-C 5814-CS 5835-9	5811-V§ 5835§ 5835-9-9	5812-LR§ 5835-18§ 5835-B§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§ 5835-2B§ 5836 Trap Adapters	5811-14-FX§ 5811-C 5814-CS 5835-9 5870§	5811-V§ 5835§ 5835-9-9	5812-LR§ 5835-18§ 5835-B§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§ 5835-2B§ 5836	5811-14-FX§ 5811-C 5814-CS 5835-9	5811-V§ 5835§ 5835-9-9	5812-LR§ 5835-18§ 5835-B§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§ 5835-2B§ 5836 Trap Adapters 5801-2-7	5811-14-FX§ 5811-C 5814-CS 5835-9 5870§	5811-V§ 5835§ 5835-9-9	5812-LR§ 5835-18§ 5835-B§
5803-2-SW§ Tees 5811§ 5811-2§ 5814§ 5835-2B§ 5836 Trap Adapters	5811-14-FX§ 5811-C 5814-CS 5835-9 5870§	5811-V§ 5835§ 5835-9-9	5812-LR§ 5835-18§ 5835-B§

§ 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.

 $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus Mark.

Fittings# ¢	ABS	NIBCO	CSA B181.1
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§ 5816-CS	5803-2\$	5803-2-CS	5804§
Caps§ 5817	5826	5827	

Thursday, July 20, 2017

Closet Flanges 5851§	5851-2§	5851-2A§	5851-3
5851-4	5851-A§	5855	000
Coupling			
5801§			
Double 90° Ell			
5837			
Fitting Adapter 5804-2§			
5004-28			
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			
D Wesser			
P-Traps 5880	5884	5884-CS	5885§
5892§	5892-3-C	5892-B	5892-C
5893\$	5894-CS	5895§	5895-3§
5~753	3094 00	50955	3093 33
Plug			
5818-CS			
Return Bends			
5878	5879§		
Corver and Duain Adaptan			
Sewer and Drain Adapter 5800-SD§			
2000-208			
Soil Pipe Adapter			
5800§	5805§		
Swivel Adapters			
5803-2-SW§	5803-2-SW-EL§		
Teen			
Tees 5811§	5811-14V-CS	5811-18	5811-2§
5811-C	5811-14V-CS 5812-LR§	5814-CS	5835§
5835-9	5835-9-9	5835-B§	5836
5870§	5871§	5872§	0-0-
	0 , 0	0,0	
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§	<u> </u>	J - J	0010 00

§ 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			<u>, ,, </u>
! Product may or may not bear the NSF U.P. code mark § Product is Certified to the Uniform Plumbing Code™ manufacturer's instructions and the requirements o Plumbing Code™.	. Installation in accordance with t		
Fittings (DWV)#	ABS	NIBCO	<u>SE 7992</u>
Closet Flanges (DWV) 5848-A			
# Figure numbers may have one of the following optio packaging requirements: UCP, U, UTP, USP, UPP, UP, CS, MCC, CL or CLC.			
Fittings§	ABS	NIBCO	<u>SE 12246</u>
Tray Plug Adapter 5803-2-TPA-SE 1 1/2"			
§ Product is Certified to the Uniform Plumbing Code™ manufacturer's instructions and the requirements o Plumbing Code™.		he	
Potable W	ater - Pipe and Fittings		
Product Type	Material Type	Trade Name	Product Standard
Fittings! # + § [G]	PVC I-G1	NIBCO	<i>ASTM D2466</i>
45° Ells Sch 40 4606 (417)			
90° Ells Sch 40 4607 (406)	4607-2 (409)	4607-2-3	4607-3 (407)
4607-3-3 (408)	4607-3-4 (412)	(411) 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)

Tees Sch 40 4611 (401)

Thursday, July 20, 2017

8:51:19 AM

4616-4 (450)

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 $^{\circ}$ 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

Product Type	Material Type	Trade Name	Product Standard
Fittings+ [G]	PVC I-G1	Nibco	ASTM D2466
Tees 401-100 10"	401-120 12"		
90° Ells 406-100 10"	406-120 12"		
45° Ells 417-100 10"	417-120 12"		

Potable Water - Pipe and Fittings

+ 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	Product Standard
Fittings	CPVC	NIBCO	ASTM F1970
5033-E Union, Socket[G] 3/4"	1"		
[G] Product is Certified to NSF/ANSI 372 and conforms wit "lead free" plumbing as defined by California, Vermon laws and the U.S. Safe Drinking Water Act.	-	or	
<i>Fittings!</i> + § [<i>G</i>]	PVC I-G1	NIBCO/Chemtr	ol ASTM

45° Ell Sch 80

4506

Thursday, July 20, 2017

4506-3-3

D2467

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.

<i>Fittings!</i> * <i>§</i> +++ [<i>G</i>]	CPVC 41	NIBCO/Chemtrol ASTM F439
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"
I Product may or may not hear the NGF II P code marking		

! 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 $^\circ$ 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 ASTM F1970
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"

000 3-Way/2-Position

00 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*]

PVC I-G1

NIBCO/Chemtrol ASTM F1970

45° Ell, Flanged 4506-12

90° Ell, Flanged 4507-12

Blind Flange 4519

Socket Flange

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 $^\circ$ 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. CPVC 41 Valves! + § ## [G] NIBCO/Chemtrol ASTM F1970 **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 PST. [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. PVC I-G1 Valves! § NIBCO/Chemtrol ASTM F1970 **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 ASTM F1970 Angle Valves-FPM

T45AC-V 1/4" - 1"

Calibrated Needle Valves-FPM T45CN-V 1/4"

Chemcock Valves-FPM A45CC-V 1/4"

Single-Union Ball Valves-FPM S45SU-V 1/2" - 2"

M45CC-V 1/4"

T45SU-V 1/2" - 2"

F45SU-V 1/2" -2"

True-Union Ball Check, Foot, and Vent Valve-FPM U45BC-V $1/2^{\prime\prime}$ - $2^{\prime\prime}$	S45BC-V 3" - 4"	T45BC-V 3" - 4" F45BC-V 1/2" - 4"
True-Union Ball Valves-FPM S45TB-V 3" - 6"	T45TB-V 3" - 4"	F45TB-V 1/2" - 6"
True-Union Diverter Ball Valves-FPM@@@ S45D2-V 1/2" - 2"	T45D2-V 1/2" - 2"	F45D2-V 1/2" - 2"
True-Union Multiport Ball Valves-FPM@@ S45M3-V 1/2" - 2"	T45M3-V 1/2" - 2"	F45M3-V 1/2" - 2"
Y-Pattern Valves-FPM T45YP-V 1/4" - 1"		
000 3-Way/2-Position		
00 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) application pressure of 150 PSI. + Material complies with NSF/ANSI 61 health effects requi \$ Product is Certified to the Uniform Plumbing Code™. Ins manufacturer's instructions and the requirements of the Plumbing Code™. [G] Product is Certified to NSF/ANSI 372 and conforms wit "lead free" plumbing as defined by California, Vermon 	rements when tested at 73° F. tallation in accordance with the latest edition of the Uniform h the lead content requirements fo	or
laws and the U.S. Safe Drinking Water Act.		
<pre>laws and the U.S. Safe Drinking Water Act. Values (PW)! + § ## [G]</pre>	PVC I-G1	NIBCO/Chemtrol ASTM F1970
	PVC I-G1	
Valves (PW)! + § ## [G] True-Union BAll Valves - FPM	rements when tested at 73° F. tallation in accordance with the latest edition of the Uniform ns with a rated pressure of 250 h the lead content requirements fo	F1970
<pre>Valves (PW)! + § ## [G] 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 requi § Product is Certified to the Uniform Plumbing Code™. Ins manufacturer's instructions and the requirements of the Plumbing Code™. ## Product tested for use in cold water (73°F) application PSI. [G] Product is Certified to NSF/ANSI 372 and conforms wit</pre>	rements when tested at 73° F. tallation in accordance with the latest edition of the Uniform ns with a rated pressure of 250 h the lead content requirements fo	F1970
<pre>Values (PW)! + § ## [G] True-Union BAll Values - 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 requi § Product is Certified to the Uniform Plumbing Code™. Ins manufacturer's instructions and the requirements of the Plumbing Code™. ## Product tested for use in cold water (73°F) application PSI. [G] Product is Certified to NSF/ANSI 372 and conforms wit</pre>	rements when tested at 73° F. tallation in accordance with the latest edition of the Uniform ns with a rated pressure of 250 h the lead content requirements fo t, Maryland, and Louisiana state	F1970

Blind Flange 5119-S

Thursday, July 20, 2017

8:51:19 AM

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) application pressure of 150 PSI. § Product is Certified to the Uniform Plumbing Code™. Ins manufacturer's instructions and the requirements of the Plumbing Code™. 	tallation in accordance with the	

+++ 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 F438
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" x 1 1/4" 1/4" x 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 1/4" x 1 1/2" x 1
1 1/2" x 1 1/2" x 3/4"	1 1/2" x 1 1/2" x 1"	3/4" 1/4" x 1" 1 1/2" x 1 1/2" x 1 2" x 2" x 1/4" 3/4"
Thursday, July 20, 2017	8:51:19 AM	

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" x 1"	1" x 1" x 3/4"
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[™]. Instanufacturer's instructions and the requirements of the Plumbing Code[™]. +++ Material complies with NSF/ANSI 61 health effects requirements up to and including Commercial Hot (180' [G] Product is Certified to NSF/ANSI 372 and conforms with "lead free" plumbing as defined by California, Vermorlaws and the U.S. Safe Drinking Water Act. 	e latest edition of the Uniform quirements when tested at 'F). ch the lead content requirements fo	or	
Fittings! + § [1] [G] 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	MLTPL	NIBCO	ASTM F438
5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT 5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT	MLTPL	NIBCO	ASTM F438
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	MLTPL	NIBCO	ASTM F438
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	MLTPL 1" x 1/2"	NIBCO	ASTM F438
 5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT 5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT 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" 5003-S-PT Brastic Female Sprinkler Head Adp SxFNPT 		NIBCO	ASTM F438
 5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT 5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT 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" 5003-S-PT Brastic Female Sprinkler Head Adp SxFNPT 5003-S-BT Brastic Sprinkler Head Adptr SocxFPT 3/4" x 1/2" 5003-S-BTT T-Style Brastic Spr. Head Adptr SocxFPT 5003-S-PT Brastic Female Sprinkler Head Adp SxFNPT 5003-S-PT Brastic Sprinkler Head 90 SxFNPT 5007-3-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc 		NIBCO	ASTM F438
5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT5003-S-BT Brastic Feml Sprinkler Head Adp SxFNPT5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT3/4" x 1/2"5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT1" x 1/2"5003-S-BTT T-Style Brastic Spr. Head Adapter SocxFPT3/4" x 1/2"5003-S-PT Brastic Female Sprinkler Head Adptr SocxFPT3/4" x 1/2"5003-S-PT Brastic Female Sprinkler Head Adp SxFNPT5007-3-S-BT Brastic Sprinkler Head 90 SxFNPT5007-3-S-PT Brastic Sprinkler Head Tee FIPTxFIPTxSoc1/2" x 1/2" x 3/4"5011-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc		NIBCO	ASTM F438
 5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT 5003-2-S-PT 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-BT Brastic Sprinkler Head Adapter SocxFIPT 3/4" x 1/2" 5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT 3/4" x 1/2" 5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT 3/4" x 1/2" 5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT 3/4" x 1/2" 5003-S-BT Brastic Sprinkler Head Adpter SocxFIPT 3/4" x 1/2" 5003-S-PT Brastic Sprinkler Head 90 SxFNPT 5007-3-S-BT Brastic Sprinkler Head 90 SxFNPT 5007-3-S-PT Brastic Sprinkler Head Tee FIPTxFIPTxSoc 1/2" x 1/2" x 3/4" 5011-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc 1/2" x 1/2" x 1" 		NIBCO	ASTM F438
5003-2-S-BT Brastic Feml Sprinkler Head Adp MxFNPT5003-2-S-PT Brastic Feml Sprinkler Head Adp MxFNPT5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT3/4" x 1/2"5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT1" x 1/2"5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT3/4" x 1/2"5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT3/4" x 1/2"5003-S-BT Brastic Sprinkler Head Adapter SocxFIPT3/4" x 1/2"5003-S-BT Brastic Female Sprinkler Head Adp SxFNPT5007-3-S-BT Brastic Sprinkler Head 90 SxFNPT5001-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc1/2" x 1/2" x 3/4"5011-S-BT Brastic Sprinkler Head Tee FIPTxFIPTxSoc1/2" x 1/2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSocxFIPT2" x 2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 1/2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 11/2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 11/2" x 1/2"5011-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 11/2" x 1/2"5012-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT2" x 1/2"5012-S-BT Brastic Sprinkler Head Tee Soc xSoc xFIPT		NIBCO	ASTM F438

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

5035-S-BT Brastic Spr.Head Cross SocxSocxFIPTxFIPT

3/4" x 3/4" 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.
- S 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.

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 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" x 1"
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 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"	1 1/2" x 1 1/2" x 1 1/4"	
2" x 2" x 1"	2" x 2" x 1 1/4"	2" x 2" x 1 1/2"	5/ 4
5011R Tee 2 1/2" x 2 1/2" x 1" 3" x 3" x 1 1/2"	2 1/2" x 2 1/2" x 2" 3" x 3" x 2"	2 1/2" x 2 1/2" x 1/4" 3" x 3" x 2 1/2"	1 2 1/2" x 2 1/2" x 1 1/2"
5017 Cap 1 1/2"	2"	2 1/2"	3"
5018 Bushing 1 1/2" x 3/4" 2" x 1"	1 1/2" x 1" 2" x 1 1/4"	1 1/2" x 1 1/4" 2" x 1 1/2"	2" x 3/4" 2 1/2" x 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"		
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	<u>SE 8817</u>	
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/Chemtro	l ASTM F1970	
Single-Union Ball Valves - EPDM S51SU-E 1/2" - 2"	T51SU-E 1/2" - 2"	F51SU-E 1/2" - 2"		
True-Union Ball Check, Foot, and Vent Valves- EPDM U51BC-E 1/2" - 2"	S51BC-Е 3" - 4"	Т51ВС-Е 3" - 4"	F51BC-E 1/2" - 4"	

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"
True-Union Multiport Ball Valves-EPDM@@@ S51M3-E 1/2" - 2"	Т51М3-Е 1/2" - 2"	F51M3-E 1/2" - 2"

000 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.

S 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 ASTM F1970

True-Union Ball Valves – EPDM U51TB-E 1/2" - 2"

Thursday, July 20, 2017

NU51TB-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 $73\,^{\circ}$ 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]	PVC I-G1	NIBCO/Chemtrol ASTM F1970
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 requin § Product is Certified to the Uniform Plumbing Code™. Inst manufacturer's instructions and the requirements of the Plumbing Code™. ## Product tested for use in cold water (73°F) application PSI. [G] Product is Certified to NSF/ANSI 372 and conforms with "lead free" plumbing as defined by California, Vermont laws and the U.S. Safe Drinking Water Act. 	callation in accordance with the latest edition of the Uniform as with a rated pressure of 250 an the lead content requirements for	ır
Valves (PW)! # + § [G]	PVC I-G1	NIBCO/Chemtrol ASTM F1970
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"	Т45ВС-Е 3" - 4" F45ВС-Е 1/2" - 4"
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"		

Thursday, July 20, 2017

000 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 $^\circ$ 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
Fittings#	ABS	NIBCO	ASTM D2661
22 1/2° Ells 5808§	5808-2§		
45° Ells 5806§	5806-2§		
60° Ell 5860§	5860-2§		
90° Ells 5807§ 5807-2V§ 5807-LT§	5807-2§ 5807-3§ 5807-V§	5807-2CL§ 5807-9 5861§	5807-2LT§ 5807-CL§ 5861-LH§
Adapters 5803§ 5816-CS	5803-2§	5803-2-CS	5804§
Caps§ 5817	5826	5827	
Cleanout 5816§			
Closet Flanges	-9-1 -05	-9-1 -0.45	-9-1 0
5851§ 5851-4	5851-2§ 5851-A§	5851-2A§ 5855	5851-3
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§

No Hub Soil Pipe Adapter

5805-N

P-Traps			
5880	5881	5884	5884-CS
5885§	5892§	5893§	5894-CS
5895§	5895-3§	0-900	0-91
0- 700	0.000		
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§
		0,0	0,0
Trap Adapters			
5801-2-7	5801-7		
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.

Fittings#	ABS	NIBCO	CSA B181.1
22 1/2° Ells 5808§	5808-2§		
45° Ells 5806§	5806-2§	5806-2-SR	5806-SR
60° Ell 5860§	5860-2§		
90° Ells	-00		-0016
5807§ 5807-2LT§	5807-2§ 5807-9	5807-2-SR 5807-CL§	5807-2CL§ 5807-LT§
5807-2113 5807-SR	5861§	5861-LH§	200/-118
Adapters 5803§ 5816-CS	5803-2§	5803-2-CS	5804§

Caps§

Thursday, July 20, 2017

5817	5826	5827	
Closet Flanges			
5851§	5851-2§	5851-2A§	5851-3
5851-4	5851-A§	5855	
Coupling			
5801§			
Double 90° Ell			
5837			
5-57			
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§
20938	5894-05	20928	5095-38
Dlug			
Plug			
Plug 5818-CS			
5818-CS			
5818-CS Return Bends			
5818-CS	5879§		
5818-CS Return Bends 5878	5879§		
5818-CS Return Bends	5879§		
5818-CS Return Bends 5878	5879§		
5818-CS Return Bends 5878 Sewer and Drain Adapter	5879§		
5818-CS Return Bends 5878 Sewer and Drain Adapter	5879§		
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§			
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter	5879§ 5805§		
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter			
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§			
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters	5805§		
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§	5805§		
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees	5805§ 5803-2-SW-EL§	5811-18	5811-28
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811§	5805§ 5803-2-SW-EL§ 5811-14V-CS	5811-18 5814-CS	5811-2§ 58258
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 58115 58115 58115	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§	5814-CS	5835§
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811§ 5811§ 58112 5835-9	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9	5814-CS 5835-B§	
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 58115 58115 58115	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§	5814-CS	5835§
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 5811-C 5835-9 5870§	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9	5814-CS 5835-B§	5835§
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811§ 58119 5815-9 5876-8 Trap Adapters	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 581-C 5835-9 5870§ Trap Adapters 5801-2-7	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B	5814-CS 5835-B§	5835§
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811§ 58119 5815-9 5876-8 Trap Adapters	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5803 Swivel Adapters 5803-2-SW§ Tees 58118 5811-C 5835-9 58708 Trap Adapters 5801-2-7 5801-7-C	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B 5803-2-7C	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5803 Swivel Adapters 5803-2-SW§ Tees 58118 5811-C 5835-9 58708 Trap Adapters 5801-2-7 5801-7-C	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B 5803-2-7C	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$ 7 5801\$	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B 5803-2-7C	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5803 Swivel Adapters 5803-2-SW§ Tees 58118 5811-C 5835-9 58708 Trap Adapters 5801-2-7 5801-2-7 5801-7-C Tray Plug Adapter 5803-2 TPA 1 1/2"§	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B 5803-2-7C	5814-CS 5835-B§ 5872§	5835§ 5836
5818-CS Return Bends 5878 Sewer and Drain Adapter 5800-SD§ Soil Pipe Adapter 5800-SD§ Swivel Adapters 5803-2-SW§ Tees 5811\$ 5811-C 5835-9 58708 Trap Adapters 5801-2-7 5801-2-7 5801-7-C Tray Plug Adapter 5803-2 TPA 1 1/2"§ Wyes	5805§ 5803-2-SW-EL§ 5811-14V-CS 5812-LR§ 5835-9-9 5871§ 5801-2-7-B 5803-2-7C 5803-2 TPA-SE 1 1/2"§	5814-CS 5835-B§ 5872§ 5801-7	5835§ 5836 5801-7-B

5826

5827

§ 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™.

5817

Tray Plug Adapter sponso-TTPA-SE 1/2" * figure numbers may have one of the following optional prefixes used to identify retail packading requirements UCP, 0, UTP, USP, UTP, UTP, UTP, UTP, PT, MTP, CP, MTP, C, KRings (DWV)* ABS NBCO SE 7000 Close Plunges Spit-A * figure numbers may have one of the following optional prefixes used to identify retail peckaging requirements: UCP, C, UTP, USP, UTP, USP, UDP, UDP, DP, MDP, CP, MCP, C, CG, MCC, CL OZ CLC. Rings (DWV)* PVCI-G1 NIBCO SE 70002 Close Plunges Spit-A * figure numbers may have one of the following optional prefixes used to identify retail peckaging requirements: UCP, C, UTP, USP, UDP, UDP, UDP, UDP, MDP, CP, MCP, CP, MCP, CC, CG, MCC, CL OZ CLC. Rings (DWV)* PVCI-G1 NIBCO SE 70002 Close Flunges Spit-Signed address of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UPP, UPP, UPP, MPP, CP, MCP, CC, CS, MCC, CL OZ CCC. Withingst PVCI-G1 NIBCO ASTIM D2 Spit-Signed 480-2 <p< th=""><th>packaging requirements: UCP, U, UTF CS, MCC, CL or CLC.</th><th>, USP, UPP, UP, UMP, UHP, UBP, PP, MPP</th><th>P, CP, MCP, C,</th><th></th></p<>	packaging requirements: UCP, U, UTF CS, MCC, CL or CLC.	, USP, UPP, UP, UMP, UHP, UBP, PP, MPP	P, CP, MCP, C,	
projectTWASKI 1/2" * / Spurs numbers may have one of the following optianal prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UTP, USP, UTP, USP, UTP, USP, BEP, CC, MCP, C, CG, MCD, CL or CLC. Winking (DWV)# ABS NUMCO SE 2002 Closet Flanges Spi-4.4 NUMCO SE 2002 Spi-4.4 * rigure numbers may have one of the following optional profixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UPP, UPP, UPP, UPP, WPP, CP, MCP, C, MCP, C, CS, MCO, CL OT CLC. NUMCO SE 2002 Winking (DWV)# PVC I-GI NURCO SE 2002 Prigure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UPP, UPP, UPP, UPP, UPP, WPP, CP, MCP, C, C, C, MCO, CL or CLC. NURCO SE 2002 Prigure numbers may have one of the following optional prefixes used to identify retail packaging requirementers: UCP, U, UTP, USP, UPP, UPP, UPP, UPP, UPP, WPP, CP, MCP, CP, MCP, C, C, C, MCC, CL or CLC. NUBCO ASIM De 2002 Stigure numbers may have one of the following optional prefixes used to identify retail packaging requirementers UCP, U, UTP, USP, UPP, UPP, UPP, UPP, UPP, WP, WP, WP, CP, MCP, CP, MCP, C, C, C, MCC, CL or CLC. NUBCO ASIM De 2002 Stigure numbers any have one of the following optional prefixes used to identify retail packaging at 2003 4804-2 4807-4 Stigure numbers any have one of the fol	Fittings (DWV)#	ABS	NIBCO	<u>SE 1224</u>
packading requirements: UCP, U, UTP, USP, UTP, USP, UTP, USP, UTP, UTP, UTP, CP, NUTP, CP, NUTP, C, GA, HOC, CL or CLC. NUMBOR (DWV)# ABS NUBCO SE 2992 * Figure numbers may have one of the following optional prefixes used to identify retail packading requirements: UCP, U, UTP, USP, UTP, UMP, UTP, UTP, UTP, CP, NUTP, CP, NUTP, CP, CS, HOC, Cl or CLC. NUMCO SE 2992 Closet Flanges 1848-A * Figure numbers may have one of the following optional prefixes used to identify retail packading requirements: UCP, U, UTP, USP, UTP, USP, UTP, UDP, UTP, UTP, UTP, UTP, CP, NUTP, CP, NUTP, CP, CG, MCC, Cl or CLC. Filmings (DWV)# * Figure numbers may have one of the following optional prefixes used to identify retail packading requirements: UCP, U, UTP, USP, UTP, USP, UTP, UDP, EP, NUTP, CP, NUTP, CP, Filmings (DWC)# * Figure numbers may have one of the following optional prefixes used to identify retail packading requirements: UCP, U, UTP, USP, UTP, USP, UTP, UDP, EP, NUTP, CP, NUTP, CP, Filmings (DWC)# * HOC CL or CLC. Filmings (DWC)# * HOC ASTM D2 az J/C Ells! \$ 1860 4806-2 1860 4806-2	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, UEP, FP, MFP, CP, MFP, C, C, C, MCC, CL of CLC. Withings (DWV)# PVC1-G1 NUBCO SE 7092 Chock Flanges PACH PVC1-G1 NUBCO SE 7092 Chock Flanges PVC1-G1 NUBCO SE 7092 Kithings (DWV)# PVC1-G1 NUBCO ASTM D2 Res 1818 § PVC1-G1 NUBCO ASTM D2 Res 2 PVC1-G1 NUBCO ASTM D2 Statististististististististististististist	packaging requirements: UCP, U, UTF			
state a set of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UNP, UBP, UPP, UPP, CP, MCP, C, CF, MCP, C, CF, CC, CT, or CLC. Fittings (DWV)# PVCI-GI NIBCO SF 7992 Closet Finnges state a set of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UPP, UP, UPP, UPP, CP, MCP, C, CS, MCC, CT, or CLC. Fittings PVCI-GI NIBCO ASTM De 22, CF, UCP, C, C, MCP, C, CT, or CLC. Fittings 4806 4806-2 4806-2 4806-2 4806-2 4806-2 4807-CL 4807-2LT 4807-2LT 4807-2LT 4807-2LT 4807-2LT 4807-4 4807-1.5 4807	Fittings (DWV)#	ABS	NIBCO	<u>SE 7992</u>
peskaging requirements: DCP, U, UTP, USP, UPP, UP, UNP, UBP, UBP, UBP, NEP, CP, MCP, C, CS, MCC, CL or CLC. Fittings (DWV)# PVC1-G1 NIBCO SEE 2002 Closet Flanges #48-A * Piqure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UP, UP, UNP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC. Fittings# PVC1-G1 NIBCO ASTM D2 22 1/2 'Ells1 § #806 4806-2 50° Ells1 § #806 4806-2 50° Ells1 § #807 4807-2CL 4807-2LT 4807-2LT 4807-2L #807 4807-2L 4807-1LT 4807-2L #807 4807-2L 4807-1L 4807-2L #809 4807-2 4804 Closet Flanges! § #803 4803-2 4804 Closet Flanges! § #816 Closet Flanges! § #816 4855 4851-2A 4851-2A 4851-3 4851-3 4851-3 #851 4855 4855 4851-3 4851-3 4851-3 4851-4 #851-4 4855 4851-3	Closet Flanges 5848-A			
Closet Flanges #Aga-A * Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UEP, UP, UBP, UBP, UBP, PP, MPP, CP, MOP, C, CS, MCC, CL or CLC. Fittings# PVC1-Gi NUBCO ASTM Da 22 J/2* Ellst § 4808 4808-2 4808 4808-2 4808 4806-2 60° Ellt § 4807 4807-2CL 4807-2LT 4807-2V 4807-9 4807-CL 4807-2LT 4807-2V 4807-9 4807-CL 4807-2LT 4807-V 4807-9 4803 4803-2 4804 Closet Flangest § 4810 Closet Flangest § 4813 4855 4851-3 4851-4 4855	packaging requirements: UCP, U, UTF			
4848-A Figure numbers may have one of the following optional prefixes used to identify retail packaging requirements: UCP, U, UTP, USP, UP, UP, UHP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC. Fittings# PVC1-G1 NIBCO ASTM D2 22 1/2* Ellst § 4806 4806-2 50° Ellt § 4806 4807-2CL 4807-2LT <p< td=""><td>Fittings (DWV)#</td><td>PVC I-G1</td><td>NIBCO</td><td><u>SE 7992</u></td></p<>	Fittings (DWV)#	PVC I-G1	NIBCO	<u>SE 7992</u>
packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC. NIBCO ASTM D2 Fittings# PVC I-G1 NIBCO ASTM D2 22 1/2° Ells! § 4808-2 4808-2 45° Ells! § 4806-2 60° Ell § 60° Ell § 4807-2CL 4807-2LT 4807-2LT 4807 4807-2CL 4807-2LT 4807-2LT 4803 4803-2 4804 4807-2 Caps 4803 4803-2 4804 Caps 4807 4807-2 4807-2 Kata 4807-2 4807-2 4807-2 Kata 4807-2 4807-2 4807-2 Adapters! § 4803 4803-2 4804 Caps 4803 4803-2 4804 Caps 4807 4807-2 4807-2 Kata 4803-2 4804 4807-2 Caps 4803 4803-2 4804 Caps 4803 4803-2 4804 Caps 4805 4804 4804 Caps 4851-3 4851-3 4851-3 Coupling: S 4851-2A 4851-3 4851-4 4801 4853 4851-3 4851-4 Coupling: S <td>Closet Flanges 4848-A</td> <td></td> <td></td> <td></td>	Closet Flanges 4848-A			
zz 1/2" Ells! § z808 4808-2 45° Ells! § 4806-2 60° Ell! § 4806-2 60° Ell: § 4807-20 4807 4807-20L 4807-9 4807-21.7 4807-20 4801 4807-21.7 4807-20 4803 4801-12H 4807-21.7 4807-20 4803 4803-20 4804 4807-20 4803 4803-20 4804 4807-20 4817 4803-20 4804 4804 Caps 4803 4804 4804 61816 4803-20 4804 4804 Caps 4803 4804 4804 619 4803-20 4804 4804 6203 4803-20 4804 4804 Caps 4803 4804 4804 621 4803 4804 4804 621 4805 4804 4804 621 4805 4804 4804 621 4805 4851-30 4851-30 6204 4805 <t< td=""><td>packaging requirements: UCP, U, UTF</td><td></td><td>-</td><td></td></t<>	packaging requirements: UCP, U, UTF		-	
480 4808-2 45° Ells! \$ 4806-2 60° Ell! \$ 480-2 90° Ells! \$ 4807-201 4807 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807-90 4807-201 4807 4807-201 4807 4807-201 4807 4807-201 4807 4807-201 4807 4807-201 4807 4807-201 4803 4803-20 4814 480-20 4815 4804 4816 481-20 4817 4851-20 4814 4851-20 4815 4851-30 4816 481-20 4817 4851-30<	Fittings#	PVC I-G1	NIBCO	ASTM D2
4806 4806-2 60° Ells § 4806-2 90° Ells (§) 4807-2CL 4807 - 9 4807 - 2CL 4807 - 2CL 4807 - 2CL 4807 - 2CL 4807 - 2CL 4801 - 2H 4807 - 2CL 4803 4807 - 2CL 4803 4803 - 2CL 4803 4803 - 2CL 4814 4803 - 2CL 4817	22 1/2º Ells! § 4808	4808-2		
60° Ell' § 4800-2 90° Ells' § 4807-2CL 4807-2T 4807-2V 4807-9 4807-CL 4807-V 4807-V 4861 4801-LH 4804 4804 Adapters' § 4803-2 4803-2 4804 Cap§ 4817 4804	45° Ells! §			
4860 480-2 50° Ells! \$ 4807-2L 4807-2L 4807-2L 4807 4807-CL 4807-LT 4807-V 4861 4801-LH 4807-LT 4807-V Adapters! \$ 4803-2 4803-2 4804		4806-2		
4807 4807-2CL 4807-2LT 4807-2V 4807-9 4807-CL 4807-LT 4807-V 4801 4801-LH 4804 1 Adapters! § 4803 4803-2 4804 1 Adapters! § 4803-2 4803-2 4804 1 1 Cap§ 4803 4803-2 4804 1 </td <td>60° EII! § 4860</td> <td>4860-2</td> <td></td> <td></td>	60° EII! § 4860	4860-2		
4807-9 4807-CL 4807-LT 4807-V 4861 4801-LH 4807-LT 4807-V Adapters! § 4803-2 4803-2 4804	90° Ells! §			
4861 4861-LH Adapters! § 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4803 4804 4803 4804 4805 Cleanout! § 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4851 4855				
4803 4803 4803-2 4804 Cap\$ 4817 Cleanout! \$ 4816 Closet Flanges! \$ 4851 4851-2A 4851-2A 4851-2A 4851-2A 4851-3 4851-3 4851-4 2000 1000	4861		4007 11	400/ 1
4817 Cleanout! \$ 4816 Closet Flanges! \$ 4851 4851-4 4851-2A 4851-3 4851-4 4853-A 4855 Coupling! \$ 4801	Adapters! § 4803	4803-2	4804	
4816 Closet Flanges! § 4851 4851-2A 4851-3 4851-4 4851-A 4855 Coupling! § 4801 Double 90° Ell! §	Cap§ 4817			
4851 4851-2A 4851-3 4851-4 4851-A 4855 Coupling! § 4801	Cleanout! § 4816			
4851-A 4855 Coupling! \$ 4801 Double 90° Ell! \$	Closet Flanges! §			
Coupling! § 4801 Double 90° Ell! §	4851 4851-A		4851-3	4851-4
	Coupling! § 4801			
	Double 90° Ell! § 4837			

Thursday, July 20, 2017

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	4811-14V	4811-2
4811-C	4811-V	4812-LR	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 mar} \$ Product is Certified to the Uniform Plumbing Code ^m	-	le	

manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing $\operatorname{Code}^{\operatorname{PM}}$.

§ 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
Fittings! # + § [G]	PVC I-G1	NIBCO	ASTM D2466
45° Ell Sch 40 4606 (417)			

90° Ell Sch 40 4607 (406) 4607-3-3 (408)

Eitting Adaptant S

4607-2 (409) 4607-3-4 (412) 4607-2-3 (411) 4607-3 (407) 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.

Fittings! # § +++ [G]	CPVC	NIBCO ASTM F438	
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"	11/4" x 1" x 1 11/4" x 1 1/4 1/4" x 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 1/4" 1 1/2" x 1 1/4 x 3/4" x 1"	"
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" 2" x 2" x 3/4 x 1 1/4"	•
2" x 2" x 1 1/4"	2" x 2" x 1"	л 1 1/4	
Thursday, July 20, 2017 8	:51:19 AM		

5011R Tee 3/4" x 3/4" x 1" 2 1/2" x 2 1/2" x 1"	1" x 3/4" x 3/4" 2 1/2" x 2 1/2" x 1 1/4"	1" x 3/4" x 1" 1" x 1" x 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"		
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 mark # Figure numbers may have one of the following optic packaging requirements: UCP, U, UTP, USP, UPP, UP, CS, MCC, CL or CLC.	onal prefixes used to identify retail	
§ Product is Certified to the Uniform Plumbing Code ⁷ manufacturer's instructions and the requirements of		

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 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" x 1"
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 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 3/4"
Thursday, July 20, 2017 8:	51:19 AM		

		1 1/2" x 1 1/2" x 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 1 1/4"	" 2 1/2" x 2 1/2" x 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 1 1/4"	
2" x 1"	2" x 1 1/4"	2" x 1 1/2"	
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 ma # Figure numbers may have one of the following opt packaging requirements: UCP, U, UTP, USP, UPP, U CS, MCC, CL or CLC.	ional prefixes used to identify retail		
§ Product is Certified to the Uniform Plumbing Coc	de™. Installation in accordance with the		
manufacturer's instructions and the requirements 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

Thursday, July 20, 2017

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.
- $\ensuremath{^{\diamond}}$ Product is authorized to bear the cNSF and/or the cNSFus Mark.
- S 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

90º Drop Ear Ell, Slip x FIPT 1/2" 4707-3-5

Adapter 4703

- # 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 for use as a non-repeating fitting, not Certified when installed within 30-feet of any other transition fitting.
- $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus 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! # ¢ § +++ [*G*]

CPVC 41

NIBCO

CSA B137.6

ASTM D2846

45° Ell 4706 1/2" - 2"

45° Street Elbow 4706-2 1/2" - 2"

90° Drop Ear Ell, Slip x Slip

Thursday, July 20, 2017

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"

- $!\ \mbox{Product may or may not bear the NSF U.P. code marking.}$
- # 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.
- $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus Mark.
- S 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

90º Drop Ear Ell, Slip x FIPT 1/2" 4707-3-5

Adapter

4703

- # 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 for use as a non-repeating fitting, not Certified when installed within 30-feet of any other transition fitting.
- $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus 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.

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.
- S 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.

$Fittings # \notin \S P ++ [G]$	PPSU	NIBCO	ASTM F2159
Adapter 1/2" NPD22 3/4" x 1/2" NPD22	3/4" NPD22	1 NPD22	1/2" x 3/4" NPD22
Adapter Elbow 1/2" NPD25BE	3/4" NPD25BE		
Coupling 1/2" NPD01	3/4" NPD01	1" NPD01	1" x 3/4" NPD01R
3/4" x 1/2" NPD01R			
Elbow 1/2" NPD07	3/4" NPD07	1" NPD07	3/4" x 1/2" NPD07R
Plug 1/2" NP18P	3/4" NP18P	1" NP18P	
Tee 1/2" NPD11	3/4" NPD11		3/4" x 3/4" x 1/2" NPD11R
3/4" x 1/2" x 1/2" NPD11R	3/4" x 1/2" x 3/4" NPD11R		1" x 1" x 3/4" NPD11R
1" x 3/4" x 1" NPD11R	1" x 3/4" x 3/4" NPD11R	M DIIK	M DIIK

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.

- $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus Mark.
- S 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™.
- P 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.

Adapter 1/2" NPD22 3/4" x 1/2" NPD22	3/4" NPD22	1" NPD22	1/2" x 3/4" NPD22
5/4 XI/2 MID22			
Adapter Elbow 3/4" NPD25BE	1/2" NPD25BE		
Coupling 1/2" NPD01	3/4" NPD01	1" NPD01	3/4" x 1/2" NPD01R
1" x 3/4" NPD01R			
Elbow 1/2" NPD07	3/4" NPD07	1" NPD07	3/4" x 1/2" NPD07R
Plug 1/2" NP18P	3/4" NP18P	1" NP18P	
Tee 1/2" NPD11	3/4" NPD11	1" NPD11	1/2" x 1/2" x 3/4" NPD11R
3/4" x 3/4" x 1/2" NPD11R	3/4" x 1/2" x 1/2" NPD11R		1" x 1" x 1/2"
1" x 1" x 3/4" NPD11R	1" x 3/4" x 1" NPD11R	3/4" NPD11R 1" x 3/4" x 3/4" 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.

 $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSFus Mark.

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

P 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 $^{\circ}$ 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# ¢ § Þ ++ [G]	PPSU	NIBCO	CSA B137.5
Adapter 1/2" NPD22	3/4" NPD22	1" NPD22	1/2" x 3/4" NPD22
3/4" x 1/2" NPD22 Adapter Elbow			
1/2" NPD25BE	3/4" NPD25BE		
Coupling 1/2" NPD01	3/4" NPD01	1" NPD01	3/4" x 1/2" NPD01R
1" x 3/4" NPD01R			
Elbow 1/2" NPD07	3/4" NPD07	1" NPD07	3/4" x 1/2" NPD07R
Plug 1" NP18P	1/2" NP18P	3/4" NP18P	
Thursday, July 20, 2017	8:51:19 AM		

Tee 1/2" NPD11	3/4" NPD11	1" NPD11	1/2" x 1/2" x
3/4" x 3/4" x 1/2" NPD11R	3/4" x 1/2" x 1/2" NPD11R	3/4" x 1/2" x	
1" x 3/4" x 3/4" NPD11R	1" x 3/4" x 1" NPD11R	3/4" NPD11R 1" x 3/4" x 1" NPD11R	NPDIIK

- # 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.
- $\ensuremath{\mathtt{c}}$ 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™.
- P 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				
Manifold# @ \$ ++ [G]	MLTPL	NIBCO PEX ASTM F877 Home Run Manifold				
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						

Thursday, July 20, 2017

1"

PH40D-LF

1"

PH32D-LF

1"

PH24D-LF

1"

PH16D-LF

1"

PH16-LF 1"

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.
- § 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.

Facility : Stuarts Draft, VA

Potable Water - Pipe and Fittings

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

Thursday, July 20, 2017

- ! Product is exempt from bearing the PS 117 performance standard.
- # 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! # § ċ +++ [G]	MLTPL	NIBCO	ASTM F877
PC604P Pex x Press Adapter 1" x 1" 3/4" x 3/4"	1/2" x 1/2"	1/2" x 3/4"	3/4" x 1/2"

! Product is exempt from bearing the PS 117 performance standard.

- # 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.
- S 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! # § ¿ +++ [G]	MLTPL	NIBCO	CSA B137.5
PC604P Pex x Press Adapter 1" x 1" 3/4" x 3/4"	1/2" x 1/2"	1/2" x 3/4"	3/4" x 1/2"

! Product is exempt from bearing the PS 117 performance standard.

- # 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.

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Valves+ @ [G]	PVC I-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 $^{\circ}$ 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.

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3445

Facility : D USA

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Crimp Rings# 3/8" - 1 1/4"	Copper	NIBCO	ASTM F1807

Product meets the requirements of CSA B137.5 when used with Nibco, Inc. PEX Stub Out fittings Listed to CSA B137.5.

Radiant Floor Heating

Product Type	Material Type	Trade Name	Product Standard
Crimp Rings# 3/8" - 1 1/4"	Copper	NIBCO	ASTM F1807

Product meets the requirements of CSA B137.5 when used with Nibco, Inc. PEX Stub Out fittings Listed to CSA B137.5.

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3254

Facility : # 1 USA

Joining Materials

Product Type	General	For Use	Trade Name	Product Standard
	Material	With		
Solvent Cement (1,2) +++ [G]	CPVC	PW	NIBCO® BLAZEMASTER® CPVC Cement FP-1000 One Step Low VOC Red Heavy Bodied	ASTM F493

+++ 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.

- This product was evaluated by NSF according to the requirements of NSF/ANSI Standard 61, Section 4.
- (2) This product is acceptable for use with pipe and fittings sized $1/2 \ensuremath{"}$ and greater diameter.

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 800-234-0227 574-295-3000

Facility : # 1 Canada

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
$Tubing! \$ ^ \sim \notin \pounds \$ +++ [G]$	PEX 5006	NIBCO® PEX	ASTM F876/F877
1/4" - 2" (NP 75) SDR 9		TLA	

! Orange.

- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.
- $^{\wedge}$ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.

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

£ This product is barrier tubing.

Thursday, July 20, 2017

- \$ 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.

Tubing! $^ \sim \phi \pounds \S + + + [G]$

PEX

PEX 5306

NIBCO® CSA B137.5 PEX

NIBCO® ASTM F876/F877

PEX-R

1/4" - 2" (NP 75) SDR 9

- ! Orange.
- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code[™].
- ^ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- \diamondsuit Product is authorized to bear the cNSF and/or the cNSFus Mark.
- £ This product is barrier tubing.
- § 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.

 $Tubing $? ^ ~ $ $ +++ [G]$

3/8" - 2" (PR60, Red) SDR 9 3/8" - 2" (PR70, Blue) SDR 9 3/8" - 2" (PR80, White) SDR 9

- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code[™].
- ? The UV material type 5306 is applicable to the blue, red, and white pipe.
- $^{\wedge}$ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- ¢ 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.

3/8" - 2" (PR60, Red) SDR 9 3/8" - 2" (PR70, Blue) SDR 9 3/8" - 2" (PR80, White) SDR 9

- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.
- ? The UV material type 5306 is applicable to the blue, red, and white pipe.
- ^ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- ¢ 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.

Tubing% @ ++ [G]

1/4" - 2" SIDR 9

% Meets the chlorine resistance requirements of ASTM F2769 when tested in accordance with ASTM F2023.

@ Blue, natural, red, or white.

- ++ 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.

Tubing@ c ++ [G]

1/4" - 2" SIDR 9

- @ Blue, natural, red, or white.
- ¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.
- ++ 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.

Radiant Floor Heating

8.51.19 AM

Product Type

Tubing! \$ ^ ~ ¢ £ §

Thursday, July 20, 2017

PEX 5006

Material Type

NIBCOR ASTM F876/F877 PEX

NIBCO® CSA B137.18 PERTpro™

NIBCO® ASTM F2769

PERTpro™

NIBCO® CSA B137.5 PEX-R

PE-RT 4710

PE-RT 4710

1/4" - 2" (NP 75) SDR 9

! Orange.

- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.
- $^{\wedge}$ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- ¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.
- £ This product is barrier tubing.
- § 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™.

Tubing! \$ ^ ~ ¢ £ §	PEX	NIBCO®	CSA B137.5
		PEX	
1/4" – 2" (NP 75) SDR 9			

- ! Orange.
- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.
- $^{\wedge}$ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- \diamondsuit Product is authorized to bear the cNSF and/or the cNSFus Mark.
- £ This product is barrier tubing.
- § 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™.

Tubing\$? ^ ~ ¢ §

3/8" - 2" (PR60, Red) SDR 9 3/8" - 2" (PR70, Blue) SDR 9 3/8" - 2" (PR80, White) SDR 9

\$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.

? The UV material type 5306 is applicable to the blue, red, and white pipe.

- $^{\wedge}$ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- $\ensuremath{\diamondsuit}$ Product is authorized to bear the cNSF and/or the cNSF us 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™.

Tubing $? ^ \sim \phi$

PEX

PEX 5306

NIBCO® CSA B137.5 PEX-R

NIBCO®

PEX-R

ASTM F876/F877

3/8" - 2" (PR60, Red) SDR 9 3/8" - 2" (PR70, Blue) SDR 9

Thursday, July 20, 2017

3/8" - 2" (PR80, White) SDR 9

- \$ Crosslinked polyethylene plastic hot and cold water distribution system and/or hydronic radiant heating system made in accordance with the current version of the ASTM F877 standard intended for a maximum 100 psi water service and a maximum working temperature of 180°F. System components consist of tubing and/or fittings. To be installed in accordance with manufacturer's instructions and the latest edition of the Uniform Plumbing Code™.
- ? The UV material type 5306 is applicable to the blue, red, and white pipe.
- ^ Meets the chlorine resistance requirements of ASTM F876 when tested in accordance with ASTM F2023.
- ~ Accepted by NSF for use in residential and commercial construction, including manufactured housing.
- ¢ 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™.

Tubing% @ £ ¥	<i>PE-RT PE 2708</i>	NIBCO® ASTM F2623 PERTpro™
		Barrier
1/4" - 2" SDR 9		

- % Meets the chlorine resistance requirements of ASTM F2623 when tested in accordance with ASTM F2023.
- @ This barrier tubing product has been evaluated against the performance requirements of ASTM F2623. This product is not NSF Certified for use in a potable water distribution system. This product has been evaluated for use in radiant floor heating (NSF-rfh) applications only.
- ${\tt \pounds}$ This product is barrier tubing.
- ¥ Product is Certified to the Uniform Mechanical Code™. Installation in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Mechanical Code™.

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3000

Facility : # 2 China

Potable Water - Pipe and Fittings			
Product Type	Material Type	Trade Name	Product Standard
Fittings# § +++ [G]	PPSU	NIBCO	ASTM F2159
Poly Adapter 1/2" PEX x 1/2" MPT (NPD22) 1" PEX x 1" MPT (NPD22) Poly Adapter Elbow 1/2" PEX x 3/8" MPT (NPD25BE)	1/2" PEX x 3/4" MPT (NPD22) 1/2" PEX x 1/2" MPT (NPD25BE)	3/4" PEX x 1/2" MPT (NPD22) 3/4" PEX x	3/4" PEX x 3/4" MPT (NPD22) 3/4" PEX x
		1/2" MPT (NPD25BE)	3/4" MPT (NPD25BE)
Poly Insert Coupling 3/8" (NPD01)	3/4" x 1/2" (NPD01R)	1/2" (NPD01)	1/2" x 3/8" (NPD01R)
3/4" (NPD01)	1" x 3/4" (NPD01R)	1" (NPD01)	5/0 (M Donk)
Thursday, July 20, 2017	8:51:19 AM		

Poly Insert Elbow 3/4" x 1/2" (NPD07R)	1/2" (NPD07)	3/4" (NPD07)	1" (NPD07)
Poly Insert Plug 3/8" (NP18P)	3/4" (NP18P)	1/2" (NP18P)	1" (NP18P)
Poly Insert Tee			
3/8" (NPD11)	1/2" (NPD11)		3/4" (NPD11)
3/4" x 1/2" x 1/2" (NPD11R)	3/4" x 1/2" x 3/4" (NPD11R)	3/4" (NPD11R 3/4" x 3/4" x 1/2" (NPD11R	-
1" (NPD11)	1" x 3/4" x 3/4" (NPD11R)	1" x 3/4" x	1" x 1" x 1/2" (NPD11R)
1" x 1" x 3/4" (NPD11R)		I (NEDIIK)	1/2 (NFDIIK)
Poly Swivel Adapter 3/8" PEX x 1/2" FPT (NPD26)	1/2" PEX x 1/2" FPT (NPD26)	3/4" PEX x 3/4" FPT (NPD26)	
Poly Swivel Elbow			
1/2" PEX x 1/2" FPT (NPD26E)	3/4" PEX x 3/4" FPT (NPD26E)		
	lowing optional prefixes used to identify retail SP, UPP, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C,		
	umbing Code™. Installation in accordance with the quirements of the latest edition of the Uniform ealth effects requirements when tested at		
	and conforms with the lead content requirements : alifornia, Vermont, Maryland, and Louisiana state	for	
<i>Fittings# §</i> +++ [<i>G</i>]	PPSU	NIBCO	ASTM F877
Poly Adapter			
1/2" PEX x 1/2" MPT (NPD22)	1/2" PEX x 3/4" MPT (NPD22)	3/4" PEX x 1/2" MPT	3/4" PEX x 3/4" MPT
1" PEX x 1" MPT (NPD22)		(NPD22)	(NPD22)
Poly Adapter Elbow			
1/2" PEX x 3/8" MPT (NPD25BE)	1/2" PEX x 1/2" MPT (NPD25BE)	3/4" PEX x 1/2" MPT (NPD25BE)	3/4" PEX x 3/4" MPT (NPD25BE)
Poly Insert Coupling			
3/8" (NPD01)	3/4" x 1/2" (NPD01R)	1/2" (NPD01)	1/2" x 3/8" (NPD01R)
3/4" (NPD01)	1" x 3/4" (NPD01R)	1" (NPD01)	2, ()
Poly Insert Elbow 3/4" x 1/2" (NPD07R)	1/2" (NPD07)	3/4" (NPD07)	1" (NPD07)
Poly Insert Plug 3/8" (NP18P)	3/4" (NP18P)	1/2" (NP18P)	1" (NP18P)
Poly Insert Tee 3/8" (NPD11)	1/2" (NPD11)	1/2" x 1/2" x 3/4" (NPD11R	

3/4" x 1/2" x 1/2" (NPD11R)

1" (NPD11)

Thursday, July 20, 2017

8:51:19 AM

3/4" x 1/2" x 3/4" (NPD11R)

1" x 3/4" x 3/4" (NPD11R)

3/4" (NPD11R)

3/4" x 3/4" x 3/4" x 3/4" 1/2" (NPD11R) x1" (NPD11R) 1" x 3/4" x 1" x 1" x 1" (NPD11R) 1/2" (NPD11R) Poly Swivel Adapter 3/8" PEX x 1/2" FPT (NPD26)

1/2" PEX x 1/2" FPT (NPD26)

Poly Swivel Elbow

1/2" PEX x 1/2" FPT (NPD26E)

3/4" PEX x 3/4" FPT (NPD26E)

- # 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 $^\circ$ 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]	PPSU	NIBCO	CSA B137.5
Poly Adapter 1/2" PEX x 1/2" MPT (NPD22) 1" PEX x 1" MPT (NPD22)	1/2" PEX x 3/4" MPT (NPD22)	3/4" PEX x 1/2" MPT (NPD22)	3/4" PEX x 3/4" MPT (NPD22)
Poly Adapter Elbow 1/2" PEX x 3/8" MPT (NPD25BE)	1/2" PEX x 1/2" MPT (NPD25BE)	3/4" PEX x 1/2" MPT (NPD25BE)	3/4" PEX x 3/4" MPT (NPD25BE)
Poly Insert Coupling 3/8" (NPD01) 3/4" (NPD01)	3/4" x 1/2" (NPD01R) 1" x 3/4" (NPD01R)	1/2" (NPD01) 1" (NPD01)	1/2" x 3/8" (NPD01R)
Poly Insert Elbow 3/4" x 1/2" (NPD07R)	1/2" (NPD07)	3/4" (NPD07)	1" (NPD07)
Poly Insert Plug 3/8" (NP18P)	1/2" (NP18P)	3/4" (NP18P)	1" (NP18P)
Poly Insert Tee 3/8" (NPD11)	1/2" (NPD11)	1/2" x 1/2" x 3/4" (NPD11R)	
3/4" x 1/2" x 1/2" (NPD11R)	3/4" x 1/2" x 3/4" (NPD11R)	3/4" x 3/4" x 1/2" (NPD11R)	3/4" x 3/4"
1" (NPD11)	1" x 3/4" x 3/4" (NPD11R)	1" x 3/4" x	1" x 1" x 1/2" (NPD11R)
1" x 1" x 3/4" (NPD11R)		i (INFDIIK)	1/2 (INEDIIK)
Poly Swivel Adapter 3/8" PEX x 1/2" FPT (NPD26)	1/2" PEX x 1/2" FPT (NPD26)	3/4" PEX x 3/4" FPT (NPD26)	
Poly Swivel Elbow 1/2" PEX x 1/2" FPT (NPD26E)	3/4" PEX x 3/4" FPT (NPD26E)		

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.
- S 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*]

PPSU

NIBCO

ASTM F2159

Faucet Adapter Elbow

Poly Swivel Elbow (Faucet), 3/4 x 1/2, (NPD26E)

Multiport Tees - Closed

Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (2), (NPDCMT102) Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (3), (NPDCMT103)

Multiport Tees - Open

Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (2), (NPDOMT102)

NPSM Plastic Swivel Elbow

Poly Swivel Elbow (Faucet), 1/2 x 3/4, (NPD26E)

Plastic Swivel Adapter

Poly Swivel Adapter (Faucet), 1/2 x 3/4, (NPD26)

- § 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*]

PPSU

NIBCO ASTM F877

Faucet Adapter Elbow Poly Swivel Elbow (Faucet), 3/4 x 1/2, (NPD26E)

Multiport Tees - Closed

Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (2), (NPDCMT102) Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (3), (NPDCMT103)

Multiport Tees - Open

Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (2), (NPDOMT102)

NPSM Plastic Swivel Elbow

Poly Swivel Elbow (Faucet), 1/2 x 3/4, (NPD26E)

Plastic Swivel Adapter

Poly Swivel Adapter (Faucet), 1/2 x 3/4, (NPD26)

- § 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 $^\circ$ F).
- $[{\tt G}]$ Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for

Fittings¢ § +++ [G]	PPSU	NIBCO	CSA B137.5
Faucet Adapter Elbow Poly Swivel Elbow (Faucet), 3/4 x 1/2, (NPD26E)			
Multiport Tees - Closed Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (2), (NPDCMT102	2) Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (3), (NPDCMT103)		
Multiport Tees - Open Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (2), (NPDOMT102)			
NPSM Plastic Swivel Elbow Poly Swivel Elbow (Faucet), 1/2 x 3/4, (NPD26E)			
Plastic Swivel Adapter Poly Swivel Adapter (Faucet), 1/2 x 3/4, (NPD26)			
 ¢ 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. 			
Manifolds§ +++ [G]	PPSU	NIBCO	ASTM F2159
Multiport Tees - Closed Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (4), (NPDCMT104) Multiport Tee, 1" Inlet, Closed, 1 x 1/2 (6), (NPDCMT106)		
Multiport Tees - Open Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (3), (NPDOMT103)	Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (4 (NPDOMT104)), Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (6), (NPDOMT106	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™.

- +++ 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.

Manifolds§ +++ [G]

PPSU

NIBCO ASTM F877

Multiport Tees - Closed

Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (4), (NPDCMT104) Multiport Tee, 1" Inlet, Closed, 1 x 1/2 (6), (NPDCMT106)

Multiport Tees - Open

Thursday, July 20, 2017

Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (3), (NPDOMT103)	Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (4), (NPDOMT104)	Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (6), (NPDOMT106)	
	ments of the latest edition of the Uniform effects requirements when tested at al Hot (180° F). conforms with the lead content requirements fo rnia, Vermont, Maryland, and Louisiana state	r	
Manifolds¢ § +++ [G]	PPSU	NIBCO	CSA B137.5
Multiport Tees - Closed Multiport Tee, 3/4" Inlet, Closed, 3/4 x 1/2 (4), (NPDCMT104	ı) Multiport Tee, 1" Inlet, Closed, 1 x 1/2 (6), (NPDCMT106)		
Multiport Tees - Open Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (3), (NPDOMT103)	Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (4), (NPDOMT104)	Multiport Tee, 3/4" Inlet & Outlet, Open, 3/4 x 3/4 x 1/2 (6), (NPDOMT106)	2
¢ Product is authorized to bear the cNSF and/ § Product is Certified to the Uniform Plumbin manufacturer's instructions and the require Plumbing Code™. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commerci	g Code™. Installation in accordance with the ments of the latest edition of the Uniform effects requirements when tested at		

[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.

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3000

Facility : D China

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
<i>Fittings@</i> ¢ +++ [<i>G</i>]	MLTPL	HEATLINK	ASTM F1807
Brass Coupling NP01S-LF 1 BRASS COUPLING W/ STOP (PX80605X)			
Brass Elbow Female Thread 1/2" PEX x 3/4" FIP ADAPTER ELBOW NP26BE-LF (PX81317X)	NP26BE-LF 1/2" PEX X 3/4" FIP ADAPTER ELBOW B OF 1 (PX81317XR1)	AG NP26BE-LF 1/2 PEX X 3/4" FII	1
Thursday, July 20, 2017	8:51:19 AM		

		ELBOW (PX81317XR1)	ELBOW (PX81316XR1)
Brass Female Adapter 3/4" PEX x 1" FIP BRNZ ADPT NP26B-LF (PX81305X)	NP26B 3/4" PEX X 1" FPT NONSVL DZR ADPT BAG 1 (PX81305XR1)	NP26B-LF 1 1/4" PEX X 1" FPT NON-SVL ADPT (PX81313X)	UPNP26B-LF 3/4" PEX x 1" FIP BRNZ ADI BAG 1 NP26B- LF (PX81305XR1)
Brass Sweat Female Elbow UPNP22FELF 1/2" PEX x FEM SWEAT ADP ELB BG1 NP22FE- LF (PX81020XR1)			
Brass Swivel Elbow w/ Brass Nut UPNP26BE-LF 3/4" PEX x 1/2" FIP ADAPT ELB BG 1 NP26BE- LF (PX81710XR1)			
Coupling NP29 1/2" PEX x 1/2" PB DZR TRANSITION FITTING (PX81530X)	NP29 3/4" PEX X 3/4" PB DZR TRANS FITTING (PX81540X)	NP29R-LF 1/2" PEX x PB TRANSITION KIT (PX02283X)	NP29R-LF 3/4 PEX x PB TRANSITION KIT (PX02293
Drop-Ear Elbow NP28 1/2" PEX X 1/2" FIP DZR DROP Whls R ELBOW (PX81400X)	NP28 1/2" PEX X 1/2" FPT DZR DROP Whls R EL Bag 1 (PX81400XR1)	NP28 3/4" PEX X 3/4" FIP DZR DROP Whls R ELBOW (PX81420X)	
Elbow NP07 1 1/4" DZR BRASS ELBOW (PX80670X)	NP07 1" DZR BRASS ELBOW (PX80660X)	Bag of 2	NP07 1/2" DZF BRASS ELBOV (PX80630X)
NP07 1/2" DZR BRASS ELBOW BAG OF 10 (PX80630XR10)	NP07 1/2" DZR BRASS ELBOW Bag of 2 (PX80630XR2)		NPo7 3/4" DZI BRASS ELBOV (PX80650X)
NP07 3/4" DZR BRASS ELBOW BAG OF 10 (PX80650XR10)	NP07 3/4" DZR BRASS ELBOW BAG OF 50 (PX80650XR50)	NP07 3/4" DZR	NP07 3/8" DZI BRASS ELBOV (PX80620X)
NP07 3/8" DZR BRASS ELBOW Bag of 2 (PX80620XR2)	NP07R 3/4" X 1/2" DZR BRASS ELBOW (PX80640X)	(1 X60050XR2) NP07R 3/4" X 1/2" DZR BRASS ELBOW BAG OF 2 (PX80640XR2)	
Elbow Male Thread 3/4" PEX X MIP BRONZE ADAPTER ELBOW BAG OF 1 (PX81510XR1)	3/4" PEX x 3/4" MIP BRONZE ADAPTER ELBOW NP25BE-LF (PX81504X)	NP25BE 1/2" PEX X 1/2" MIP DZR ELBOW (PX81500X)	NP25BE 1/2" PEX X 1/2" MF DZR ELBOW BAG 1 (DY21500XB1)
NP25BE 3/4" PEX X 3/4" MIP DZR ELBOW (PX81510X)	NP25BE-LF 1/2" BARB X 3/4" MPT ELBOW BAG 2 (PX81505XR2)	BARB x 3/4" MPT ELBOW NP25BE-LF	(PX81500XR1) " NP25BE-LF 1/: PEX X 3/8" M1 ELBOW BAG 1 (PX81490XR1)
NP25BE-LF 1/2" PEX x 3/8" MIP ELBOW NP25BE-LF (PX81490X)	NP25BE-LF 3/4" BARB x 1/2" MPT BRONZE ELBOW NP25BE-LF (PX81502X)	3/4" PEX X MIF BRONZE ADAPTER ELBOW BAG OI	UPNP25BE-LF 2 3/4" PEX x 1/2 MPT ELBOW BAG 1 NP25BE F LF (PX81502XR1)

Equal Coupling			
NP01 1" DZR BRASS COUPLING (PX80570X)	NP01 1" DZR BRASS COUPLING Bag of 2 (PX80570XR2)	NP01 1/2" DZR BRASS COUPLING (PX80520X)	NP01 1/2" DZF BRASS COUPLING BA OF 10 (PX80520XR1)
NP01 1/2" DZR BRASS COUPLING BAG OF 2 (PX80520XR2)	NP01 1/2" DZR Brass Coupling Bag of 25 (PX80521X)	NPo1 3/4" DZR BRASS COUPLING (PX80550X)	
NP01 3/4" DZR BRASS COUPLING BAG OF 50 (PX80550XR50)	NP01 3/4" DZR BRASS COUPLING Bag of 2 (PX80550XR2)	NP01 3/8" DZR BRASS COUPLING (PX80500X)	
NP27-LF 3/8" PEX FAUCET ADPT - BAG OF 2 NP27-LF (PX81330XR2)	NP27-LF 3/8" PEX FAUCET ADPT NP27-LF (PX81330X)		
Equal Tee NP11 1 1/4" BRASS TEE NP11-LF (PX80860X)	NP11 1 1/4" DZR BRASS TEE BAG OF 10 (PX80860XR10)	NP11 1" DZR BRASS TEE (PX80820X)	NP11 1" DZR BRASS TEE Ba of 1 (PX80820XR1
NP11 1/2" DZR BRASS TEE (PX80710X)	NP11 1/2" DZR BRASS TEE BAG OF 10 (PX80710XR10)	NP11 1/2" DZR BRASS TEE Bag of 1	NP11 1/2" DZR BRASS TEE Ba of 25
NP11 3/4" DZR BRASS TEE BAG OF 10 (PX80760XR10)	NP11 3/4" DZR BRASS TEE BAG OF 25 (PX80760X)	(PX80710XR1) NP11 3/4" DZR BRASS TEE BAG OF 50	NP11 3/4" DZR BRASS TEE Ba of 1
NP11-LF 3/8 PEX INSERT TEE BAG OF 1 (PX80680XR1)	NP11-LF 3/8" PEX INSERT TEE NP11-LF (PX80680X)	(PX80760XR50)	(PA80760AR1,
Female Adapter 3/4" PEX x 1/2" FIP Adapter NP26B-LF (PX81285X)	NP26B 1 1/4" PEX x 1 1/4" FIP DZR NON-SVL ADPT (PX81315X)	NP26B 1" PEX X 1" FIP DZR NON-SWIVEL ADPT	1" FPT DZR
NP26B 1/2" PEX X 1/2" FIP DZR NON-SVL ADPT (PX81270X)	NP26B 1/2" PEX X 1/2" PT DZR NONSVL ADPT Bag 1 (PX81270XR1)	(PX81310X) NP26B 1/2" PEX X 3/4" FIP DZR NON-SVL ADPT (PX81280X)	X 3/4" FPT DZ NONSVL ADP Bag 1
NP26B 1/2" PEX x 1/2" FPT NONSVL DZR ADPT Bag 25 (PX81271X)	NP26B 3/4" PEX X 3/4" FIP DZR ADAPTER (PX81300X)	PEX X 3/4" FPT DZR NONSVL ADPT Bag 1	(PX81280XR1) UPNP26B-LF 3/4" PEX x 1/2 FIP Adapter BAG OF 1 (PX81285XR1)
			(0)
UPNP26B-LF 3/4" PEX x 1/2" FIP Adapter BAG OF 10 (PX81285XR10)			
	NP23F 1" PEX X 1" FEMALE DZR SWT ADAPTER (PX81140X)	NP23F 1" PEX X 1" FEMALE SWT DZR ADPT Bag 2 (PX8140XP2)	X 1/2" FEM SWT DZR ADF Bag of 2
(PX81285XR10) Female Sweat	(PX81140X)	1" FEMALE SWT DZR ADPT	X 1/2" FEM SWT DZR ADF Bag of 2 (PX81120XR2) NP23F 1/2" PE
(PX81285XR10) Female Sweat NP23F 1 1/"4 PEX X 1 1/4" F DZR SWT ADAPTER (PX81145X)	(PX81140X) NP23F 1/2" PEX X 3/4" FEMALE SWT DZR ADPT Bag 2 (PX01676XR2)	1" FEMALE SWT DZR ADPT Bag 2 (PX81140XR2) NP23F 1/2" PEX X 3/4" FEMALE SWWhIs T ADAPTER	X 1/2" FEM SWT DZR ADF Bag of 2 (PX81120XR2) NP23F 1/2" PE x 1/2" FEM SW DZR ADPT Baş

1/2" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE- LF (PX81025X)	3/4" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE-LF (PX81030X)	UPNP22FELF 1/2" PEX x 3/4" FEM SWT ADP EL BG1 NP22FE-LF (PX81025XR1)	
In PEX Brass Tee NP11 3/8" X 3/8" X 1/2" DZR BRASS TEE (PX80690X)			
Male Adapter 1/2" PEX x 3/8" MIP ADAPTER NP25B-LF (PX81185X)	NP25B 1 1/4" PEX X 1 1/4" MIP DZR ADAPTER (PX81265X)	NP25B 1" PEX X 1" MIP DZR ADAPTER (PX81260X)	NP25B 1" PEX 1" MPT DZR ADAPTER Bag of 1 (PX81260XR1)
NP25B 1/2" PEX X 1/2" MIP DZR ADAPTER BAG OF 50 (PX81190XR50)	NP25B 1/2" PEX x 1/2" MIP ADAPTER NP25B-LF (PX81190X)	NP25B 3/4" PEX X 3/4" MIP DZR ADAPTER BAG OF 10	NP25B 3/4" PE X 3/4" MIP DZ ADAPTER BA(OF 50
NP25B 3/4" PEX x 3/4" MIP ADAPTER NP25B-LF (PX81220X)	NPNP25B-LF 1/2" PEX X 3/8" MIP ADAPTER BAG OF 1 (PX81185XR1)	(PX81220XR10) UTPNP25B-LF 1/2" PEX X 1/2" MIP ADPT BAG OF 10 (PX81190XR10)	(PX81220XR5)
Male Sweat NP23 1/2" PEX X 1/2" MALE DZR SWT ADAPTER (PX81070X)	NP23 1/2" PEX X 1/2" MALE SWT DZR ADPT BAG 2 (PX81070XR2)	NP23 1/2" PEX X 3/4" DZR MALE SWWhls T ADAPT	X 3/4" MALE SWT DZR ADF Bag 2
NP23 1/2" PEX x 1/2" MALE SWT DZR ADPT Bag 25 (PX81071X)	NP23 3/4" PEX X 1/2" MALE DZR SWT ADAPT (PX01751X)	(PX01646X) NP23 3/4" PEX X 1/2" MALE SWT DZR ADPT Bag 2 (PX01751XR2)	(PX01646XR2)
PEX Barb Coupling NP01 1 1/4" DZR BRASS COUPLING (PX80580X)	NP01R 1 1/4" X 1" DZR BRASS COUPLING (PX80600X)	NP01R 1 1/4" X 3/4" DZR BRASS COUPLING (PX80590X)	
PEX Brass Drop-Ear Elbow NP28 3/4" PEX X 1/2" FIP DZR DROP Whls R ELBOW (PX81410X)	NP28 3/4" PEX X 1/2" FPT DZR DROP Whls R EL BAG 1 (PX81410XR1)		
PEX Brass Male Adatper NP25B 3/4" PEX X 1" MIP DZR ADAPTER (PX81250X)	NP25B 3/4" PEX X 1" MPT DZR ADPT BAG OF 2 (PX81250XR2)		
PEX Seperator 1 1/4" PEX Seperator NP01S-LF (PX80610X)			
PEX Tee NP11R 1 1/4" X 1 1/4" X 1" DZR BRASS TEE (PX80870X)	NP11R 1 1/4" X 1" X 1" DZR BRASS TEE BAG OF 10 (PX80880XR10)	NP11R 1 1/4" x 1" x 1" BRASS TEE NP11R-LF	X 1" DZR BRAS
NP11R 1" X 1/2" X 3/4" DZR BRASS TEE (PX80830X)	NP23 1 1/4" PEX X 1 1/4" MALE DZR SWT ADPT (PX81110X)	(PX80880X) NP23 1" PEX X 1" MALE DZR SWWhIs T	1" MALE SWWhls T DZI
NP23 3/4" PEX X 3/4" MALE DZR SWT ADAPTER (PX81090X) NP23 3/4" PEX X 3/4" MALE SWT DZR ADPT BAG 2 (PX81090XR2)	ADAPTER (PX81100X) NP25B 1" PEX X 3/4" MIP DZR	ADPT Bag 2 (PX81100XR2) NP25B 1" PEX 3/4" MPT DZR ADAPTER Bag

NP25B 1/2" PEX X 1/2" MPT DZR ADPT Bag of 1 (PX81190XR1 NP25B 3/4" PEX X 1/2" MIP DZR ADAPTER (PX81210X)) NP25B 1/2" PEX X 3/4" MIP DZR ADAPTER (PX81200X) NP25B 3/4" PEX X 1/2" MPT DZR ADPT Bag of 1 (PX81210XR1)	X 3/4" MPT DZR ADPT Bag of 1 (PX81200XR1) NP25B 3/4"	x 1/2" MPT DZ ADPT Bag 25 (PX81191X) NP25B 3/4" PF x 3/4" MPT DZ
NP25B 3/8" PEX X 1/2" MIP DZR ADAPTER (PX81180X)	NP25B 3/8" PEX X 1/2" MPT DZR ADPT Bag of 1 (PX81180XR1)	(1701220781)	
PEX To Polybutylene 5/8" COMP. 083 SDR9 X 3/4" MALE SWEAT AD (PX81600X)			
Reducing Coupling NP01R 1" X 3/4" DZR BRASS COUPLING (PX80560X)	NP01R 1" X 3/4" DZR BRASS COUPLING Bag of 2 (PX80560XR2)	NP01R 1/2" X 3/8" DZR BRASS COUPLING Bag 2 (PX80510XR2)	NP01R 3/4" X 1/2" DZR BRA COUPLING (PX80540X)
NP01R 3/4" X 1/2" DZR BRASS COUPLING Bag 2 (PX80540XR2)		(17003107112)	
Reducing Tee NP11R 1" X 1" X 1/2" DZR BRASS TEE (PX80800X)	NP11R 1" X 1" X 1/2" DZR BRASS TEE Bag of 1 (PX80800XR1)	NP11R 1" X 1" X 3/4" DZR BRASS TEE (PX80810X)	NP11R 1" X 1" 2 3/4" DZR BRASS TEE B/ OF 2 (PX80810XR2
NP11R 1" X 3/4" X 3/4" DZR BRASS TEE BAG 1 (PX80780XR1)	NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE (PX80720X)	NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE BAG 1 (PX80720XR1)	NP11R 3/4" X
NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1 (PX80730XR1)	NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE (PX80740X)	. , .	NP11R 3/4" X 3/4" X 1/2" DZ BRASS TEE (PX80750X)
NP11R 3/4" X 3/4" X 1/2" DZR BRASS TEE BAG 1 (PX80750XR1)	NP11R-LF 1" X 3/4" X 1" PEX TEE BAG 1 (PX80790XR1)	NP11R-LF 1" X 3/4" X 3/4" PEX TEE BAG 1	3/4" x 1" PEX TEE NP11R-LF
NP11R-LF 1" x 3/4" x 3/4" PEX TEE NP11R-LF (PX80780X)	NP11R-LF 3/4" X 3/4" X 1" FORGED TEE BAG 1 (PX80770XR1)	(PX80780XR1) NP11R-LF 3/4" x 3/4" x 1" FORGED TEE NP11R-LF (PX80770X)	
Swivel NP27SE 3/8" PEX x 1/2" NPSMDZRSVLELFAUCETADPT (PX81350X)			
Swivel Cone Connection NP26SE 1/2" PEX X 3/4" FIP DZR SVL ELBOW (PX81290X)	NP26SE 3/4" PEX X 3/4" FIP DZR SVL ELBOW (PX81320X)	UPNP26BE-LF 3/4" PEX x FIP ADAPT ELB BG 1 NP26BE-LF (PX81720XR1)	1/2" PEX x
UPNP27P-LF 3/4" PEX X NPSM BRONZE SWIVEL ELBOW BAG OF 1 (PX02218XR1)			(Enclosomini,
Swivel w/ Brass Nut			

NP26BS 1/2" PEX X 1/2" NPSM DZR SVL ADPT NUT (PX02346X) NP26BS-LF 1/2" X 3/4" NPSM SWVL ADPT BAG 1	NP26BS 1/2" PEX X 3/4" FPT DZR SVL ADPT BAG 1 (PX81340XR1)	NP26BS 3/4" PEX X 3/4" FPT DZR SVL ADPT BAG 1 (PX81360XR1)	NPSM DZR SV ADPT
(PX81340XR1)			
Swivel w/ Brass Nut Adapter NP26BS-LF 1/2" x 3/4" NPSM SWVL ADPT NP26BS-LF (PX81340X)			
Swivel w/ Plastic Nut NP44-LF 1/2" PEX STRAIGHT SVL CLOSET ADPT (PX81380XR1)			
Swivel, EPDM Washer NP26PS 1/2" PEX X NPSM SVL ADPT-PLASTICNUT (PX02345X)	NP27B 1/2" X 1/2" NPSM DZR SVL ELB BRASSNUT (PX02255X)	NP27P-LF 1/2" PEX X NPSM SVL EL-PLSTC NUT (PX02245X)	
Test Plug NP18 1 1/4" DZR BRASS PLUG (PX81470X)	NP18 1" DZR BRASS PLUG (PX81480X)	NP18 1" DZR BRASS PLUG Bag of 2	NP18 1/2" DZF BRASS PLUG Bag of 2
NP18 3/4" BRASS PLUG NP18-LF (PX81460X)	NP18 3/4" DZR BRASS PLUG BAG OF 50 (PX81460XR50)	(PX81480XR2) NP18 3/4" DZR BRASS PLUG Bag of 2 (PX81460XR2)	(PX81450XR2) UTPNP18-LF 1/2" PEX BRONZE PLU(BAG OF 10
UTPNP18-LF 1/2" PEX BRONZE PLUG NP18-LF (PX81450X)	UTPNP18-LF 3/4" PEX BRONZE PLUG BAG OF 10 (PX81460XR10)		(PX81450XR10
 Product also complies to NSF/ANSI 372. Product is authorized to bear the cNSF and/or +++ Material complies with NSF/ANSI 61 health e temperatures up to and including Commercial [G] Product is Certified to NSF/ANSI 372 and co "lead free" plumbing as defined by Californ laws and the U.S. Safe Drinking Water Act. 	ffects requirements when tested at Hot (180° F). nforms with the lead content requirements fo	r	
Fittings@ ¢ § +++ [G]	MLTPL	HEATLINK	ASTM F876/F877
Brass Coupling NP01S-LF 1 BRASS COUPLING W/ STOP (PX80605X)			
Brass Elbow Female Thread 1/2" PEX x 3/4" FIP ADAPTER ELBOW NP26BE-LF (PX81317X)	NP26BE-LF 1/2" PEX X 3/4" FIP ADAPTER ELBOW BAC OF 1 (PX81317XR1)	5 NP26BE-LF 1/2' PEX X 3/4" FIP ELBOW (PX81317XR1)	
Brass Female Adapter 3/4" PEX x 1" FIP BRNZ ADPT NP26B-LF (PX81305X)	NP26B 3/4" PEX X 1" FPT NONSVL DZR ADPT BAG 1 (PX81305XR1)	NP26B-LF 1 1/4" PEX X 1" FPT NON-SVL ADPT (PX81313X)	UPNP26B-LF 3/4" PEX x 1" FIP BRNZ ADI BAG 1 NP26B- LF (PX81305XR1)
Brass Sweat Female Elbow UPNP22FELF 1/2" PEX x FEM SWEAT ADP ELB BG1 NP22FE LF (PX81020XR1)			

Brass Swivel Elbow w/ Brass Nut

UPNP26BE-LF 3/4" PEX x1/2" FIP ADAPT ELB BG 1 NP26BE-LF (PX81710XR1)

Coupling

Coupling NP29 1/2" PEX x 1/2" PB DZR TRANSITION FITTING (PX81530X)	NP29 3/4" PEX X 3/4" PB DZR TRANS FITTING (PX81540X)	NP29R-LF 1/2" PEX x PB TRANSITION KIT (PX02283X)	NP29R-LF 3/4 PEX x PB TRANSITION KIT (PX02293
Drop-Ear Elbow NP28 1/2" PEX X 1/2" FIP DZR DROP Whls R ELBOW (PX81400X)	NP28 1/2" PEX X 1/2" FPT DZR DROP Whls R EL Bag 1 (PX81400XR1)	NP28 3/4" PEX X 3/4" FIP DZR DROP Whls R ELBOW (PX81420X)	
Elbow NP07 1 1/4" DZR BRASS ELBOW (PX80670X)	NP07 1" DZR BRASS ELBOW (PX80660X)	NP07 1" DZR BRASS ELBOW Bag of 2 (PX80660XR2)	NP07 1/2" DZF BRASS ELBOV (PX80630X)
NP07 1/2" DZR BRASS ELBOW BAG OF 10 (PX80630XR10)	NP07 1/2" DZR BRASS ELBOW Bag of 2 (PX80630XR2)	NP07 1/2" DZR BRASS ELBOW Bag of 25 (PX80631X)	
NP07 3/4" DZR BRASS ELBOW BAG OF 10 (PX80650XR10)	NP07 3/4" DZR BRASS ELBOW BAG OF 50 (PX80650XR50)	NP07 3/4" DZR BRASS ELBOW Bag of 2	
NP07 3/8" DZR BRASS ELBOW Bag of 2 (PX80620XR2)	NP07R 3/4" X 1/2" DZR BRASS ELBOW (PX80640X)	(PX80650XR2) NP07R 3/4" X 1/2" DZR BRASS ELBOW BAG OF 2 (PX80640XR2)	
Elbow Male Thread 3/4" PEX X MIP BRONZE ADAPTER ELBOW BAG OF 1 (PX81510XR1)	3/4" PEX x 3/4" MIP BRONZE ADAPTER ELBOW NP25BE-LF (PX81504X)	NP25BE 1/2" PEX X 1/2" MIP DZR ELBOW (PX81500X)	NP25BE 1/2" PEX X 1/2" MH DZR ELBOW BAG 1 (PX81500XR1)
NP25BE 3/4" PEX X 3/4" MIP DZR ELBOW (PX81510X)	NP25BE-LF 1/2" BARB X 3/4" MPT ELBOW BAG 2 (PX81505XR2)	NP25BE-LF 1/2' BARB x 3/4" MPT ELBOW NP25BE-LF (PX81505X)	
NP25BE-LF 1/2" PEX x 3/8" MIP ELBOW NP25BE-LF (PX81490X)	NP25BE-LF 3/4" BARB x 1/2" MPT BRONZE ELBOW NP25BE-LF (PX81502X)	UPNP25BE-LF 3/4" PEX X MIP BRONZE ADAPTER ELBOW BAG OF 1 (PX81504XR1)	3/4" PEX x 1/2 MPT ELBOW BAG 1 NP25BE 7 LF
Equal Coupling NP01 1" DZR BRASS COUPLING (PX80570X)	NP01 1" DZR BRASS COUPLING Bag of 2 (PX80570XR2)) NP01 1/2" DZR BRASS COUPLING (PX80520X)	NP01 1/2" DZF BRASS COUPLING BA OF 10 (PX80520XR1)
NP01 1/2" DZR BRASS COUPLING BAG OF 2 (PX80520XR2)	NP01 1/2" DZR Brass Coupling Bag of 25 (PX80521X)	NP01 3/4" DZR BRASS COUPLING (PX80550X)	
NP01 3/4" DZR BRASS COUPLING BAG OF 50 (PX80550XR50)	NP01 3/4" DZR BRASS COUPLING Bag of 2 (PX80550XR2)	NP01 3/8" DZR BRASS	
	0.51.10 AM		

Thursday, July 20, 2017

NP27-LF 3/8" PEX FAUCET ADPT - BAG OF 2 NP27-LF (PX81330XR2)	NP27-LF 3/8" PEX FAUCET ADPT NP27-LF (PX81330X)	COUPLING (PX80500X)	of 2 (PX80500XR2
Equal Tee NP11 1 1/4" BRASS TEE NP11-LF (PX80860X)	NP11 1 1/4" DZR BRASS TEE BAG OF 10 (PX80860XR10)) NP11 1" DZR BRASS TEE (PX80820X)	NP11 1" DZR BRASS TEE Ba of 1
NP11 1/2" DZR BRASS TEE (PX80710X)	NP11 1/2" DZR BRASS TEE BAG OF 10 (PX80710XR10)	NP11 1/2" DZR BRASS TEE Bag of 1	(PX80820XR1 NP11 1/2" DZR BRASS TEE Ba of 25
NP11 3/4" DZR BRASS TEE BAG OF 10 (PX80760XR10)	NP11 3/4" DZR BRASS TEE BAG OF 25 (PX80760X)	(PX80710XR1) NP11 3/4" DZR BRASS TEE BAG OF 50	(PX80711X)
NP11-LF 3/8" PEX INSERT TEE BAG OF 1 (PX80680XR1)	NP11-LF 3/8" PEX INSERT TEE NP11-LF (PX80680X)	(FA00/00AR50) (FX80/00AKI,
Female Adapter 3/4" PEX x 1/2" FIP Adapter NP26B-LF (PX81285X)	NP26B 1 1/4" PEX x 1 1/4" FIP DZR NON-SVL ADPT (PX81315X)	NP26B 1" PEX X 1" FIP DZR NON-SWIVEL ADPT	T NP26B 1" PEX 1" FPT DZR NON-SVL ADF Bag 1
NP26B 1/2" PEX X 1/2" FIP DZR NON-SVL ADPT (PX81270X)	NP26B 1/2" PEX X 1/2" FPT DZR NONSVL ADPT Bag 1 (PX81270XR1)	(PX81310X) NP26B 1/2" PEX X 3/4" FIP DZR NON-SVL ADPT (PX81280X)	X 3/4" FPT DZ Y NONSVL ADP Bag 1
NP26B 1/2" PEX x 1/2" FPT NONSVL DZR ADPT Bag 25 (PX81271X)	NP26B 3/4" PEX X 3/4" FIP DZR ADAPTER (PX81300X)	PEX X 3/4" FPT DZR NONSVL ADPT Bag 1	FIP Adapter BAG OF 1
UPNP26B-LF 3/4" PEX x 1/2" FIP Adapter BAG OF 10 (PX81285XR10)		(PX81300XR1)	(PX81285XR1)
Female Sweat NP23F 1 1/4" PEX X 1 1/4" F DZR SWT ADAPTER (PX81145X)	NP23F 1" PEX X 1" FEMALE DZR SWT ADAPTER (PX81140X)	NP23F 1" PEX X 1" FEMALE SWT DZR ADPT Bag 2 (PX81140XR2)	X 1/2" FEM SWT DZR ADF Bag of 2
NP23F 1/2" PEX X 1/2" FEMALE DZR SWT ADPT (PX81120X)	NP23F 1/2" PEX X 3/4" FEMALE SWT DZR ADPT Bag 2 (PX01676XR2)		K NP23F 1/2" PE
NP23F 3/4" PEX X 3/4" FEMALE DZR SWT ADPT (PX81130X)	NP23F 3/4" PEX X 3/4" FEMALE SWT DZR ADPT Bag 2 (PX81130XR2)	(1 1010/01)	
Female Sweat Elbow 1/2" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE- LF (PX81025X)	3/4" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE-LF (PX81030X)	UPNP22FELF 1/2" PEX x 3/4" FEM SWT ADP EL BG1 NP22FE-LF (PX81025XR1)	
In PEX Brass Tee NP11 3/8" X 3/8" X 1/2" DZR BRASS TEE (PX80690X)			
Male Adapter 1/2" PEX x 3/8" MIP ADAPTER NP25B-LF (PX81185X)	NP25B 1 1/4" PEX X 1 1/4" MIP DZR ADAPTER (PX81265X)	NP25B 1" PEX X 1" MIP DZR ADAPTER (PX81260X)	I NP25B 1" PEX 1" MPT DZR ADAPTER Bag of 1 (PX81260XR1)

NP25B 1/2" PEX X 1/2" MIP DZR ADAPTER BAG OF 50 (PX81190XR50)	NP25B 1/2" PEX x 1/2" MIP ADAPTER NP25B-LF (PX81190X)	NP25B 3/4" NP25B 3/4" PI PEX X 3/4" MIP X 3/4" MIP DZ DZR ADAPTER ADAPTER BAC BAG OF 10 OF 50
NP25B 3/4" PEX x 3/4" MIP ADAPTER NP25B-LF (PX81220X)	NPNP25B-LF 1/2" PEX X 3/8" MIP ADAPTER BAG OF 1 (PX81185XR1)	(PX81220XR10) (PX81220XR5) UTPNP25B-LF 1/2" PEX X 1/2" MIP ADPT BAG OF 10 (PX81190XR10)
Male Sweat NP23 1/2" PEX X 1/2" MALE DZR SWT ADAPTER (PX81070X)	NP23 1/2" PEX X 1/2" MALE SWT DZR ADPT BAG 2 (PX81070XR2)	NP23 1/2" PEX NP23 1/2" PEX X 3/4" DZR X 3/4" MALE MALE SWWhls SWT DZR ADF T ADAPT Bag 2 (N20(t(X))
NP23 1/2" PEX x 1/2" MALE SWT DZR ADPT Bag 25 (PX81071X)	NP23 3/4" PEX X 1/2" MALE DZR SWT ADAPT (PX01751X)	(PX01646X) (PX01646XR2) NP23 3/4" PEX X 1/2" MALE SWT DZR ADPT Bag 2 (PX01751XR2)
PEX Barb Coupling NP01111/4" DZR BRASS COUPLING (PX80580X)	NP01R 1 1/4" X 1" DZR BRASS COUPLING (PX80600X)	NP01R 1 1/4" X 3/4" DZR BRASS COUPLING (PX80590X)
PEX Brass Drop-Ear Elbow NP28 3/4" PEX X 1/2" FIP DZR DROP Whls R ELBOW (PX81410X)	NP28 3/4" PEX X 1/2" FPT DZR DROP Whls R EL BAG 1 (PX81410XR1)	
PEX Brass Male Adatper NP25B 3/4" PEX X 1" MIP DZR ADAPTER (PX81250X)	NP25B 3/4" PEX X 1" MPT DZR ADPT BAG OF 2 (PX81250XR2)	
PEX Seperator 1 1/4" PEX Seperator NP01S-LF (PX80610X)		
PEX Tee NP11R 1 1/4" X 1" X 1" DZR BRASS TEE BAG OF 10 (PX80880XR10)	NP11R 1 1/4" x 1" x 1" BRASS TEE NP11R-LF (PX80880X)	NP11R 1" X 1/2" NP11R 1" X 1/2 X 1" DZR BRASS X 3/4" DZR TEE BRASS TEE
NP11R 1" X 3/4" X 1/2" DZR BRASS TEE (PX80850X)	NP23 1 1/4" PEX X 1 1/4" MALE DZR SWT ADPT (PX81110X)	(PX80840X) (PX80830X) NP23 1" PEX X NP23 1" PEX X 1" MALE DZR 1" MALE SWWhls T SWWhls T DZI ADAPTER ADPT Bag 2
NP23 3/4" PEX X 3/4" MALE DZR SWT ADAPTER (PX81090X) NP23 3/4" PEX X 3/4" MALE SWT DZR ADPT BAG 2 (PX81090XR2)	(PX81100X) (PX81100XR2) NP25B 1" PEX X NP25B 1" PEX 3/4" MIP DZR 3/4" MPT DZR ADAPTER ADAPTER (PX81240X) Bagof2
NP25B 1/2" PEX X 1/2" MPT DZR ADPT Bagof1(PX81190XR1)	NP25B 1/2" PEX X 3/4" MIP DZR ADAPTER(PX81200X)	(PX81240XR2) NP25B 1/2" PEX NP25B 1/2" PE X 3/4" MPT x 1/2" MPT DZ DZR ADPT Bag ADPT Bag 25 of 1 (PX81191X)
NP25B 3/4" PEX X 1/2" MIP DZR ADAPTER (PX81210X)	NP25B 3/4" PEX X 1/2" MPT DZR ADPT Bag of 1 (PX81210XR1)	(PX81200XR1) NP25B 3/4" NP25B 3/4" PI PEX X 3/4" x 3/4" MPT DZ MPT DZR ADPT ADPT Bag 25 Bag of 1 (PX81221X)
NP25B 3/8" PEX X 1/2" MIP DZR ADAPTER (PX81180X)	NP25B 3/8" PEX X 1/2" MPT DZR ADPT Bag of 1 (PX81180XR1)	(PX81220XR1)
PEX To Polybutylene		
Thursday, July 20, 2017	8:51:19 AM	

5/8" COMP. 083 SDR9 X 3/4" MALE SWEAT AD (PX81600X)			
Reducing Coupling NP01R 1" X 3/4" DZR BRASS COUPLING (PX80560X)	NP01R 1" X 3/4" DZR BRASS COUPLING Bag of 2 (PX80560XR2)	NP01R 1/2" X 3/8" DZR BRASS COUPLING Bag 2 (PX80510XR2)	NP01R 3/4" X 1/2" DZR BRA COUPLING (PX80540X)
NP01R 3/4" X 1/2" DZR BRASS COUPLING Bag 2 (PX80540XR2)		(FA00510AR2)	
Reducing Tee NP11R 1" X 1" X 1/2" DZR BRASS TEE (PX80800X)	NP11R 1" X 1" X 1/2" DZR BRASS TEE Bag of 1 (PX80800XR1)	NP11R 1" X 1" X 3/4" DZR BRASS TEE (PX80810X)	3/4" DZR BRASS TEE B# OF 2
NP11R 1" X 3/4" X 3/4" DZR BRASS TEE BAG 1 (PX80780XR1)) NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE (PX80720X)	NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE BAG 1 (PX80720XR1)	(PX80810XR2 NP11R 3/4" X 1/2" X 1/2" DZ BRASS TEE (PX80730X)
NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1 (PX80730XR1)	NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE (PX80740X)	NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE BAG 1 (PX80740XR1)	NP11R 3/4" X 3/4" X 1/2" DZ BRASS TEE (PX80750X)
NP11R 3/4" X 3/4" X 1/2" DZR BRASS TEE BAG 1 (PX80750XR1)	NP11R-LF 1" X 3/4" X 1" PEX TEE BAG 1 (PX80790XR1)	NP11R-LF 1" X 3/4" X 3/4" PEX TEE BAG 1 (PX80780XR1)	3/4" x 3/4" PE TEE NP11R-LF
NP11R-LF 1" x 3/4" x 1" PEX TEE NP11R-LF (PX80790X)	NP11R-LF 3/4" X 3/4" X 1" FORGED TEE BAG 1 (PX80770XR1)	NP11R-LF 3/4" > 3/4" x 1" FORGED TEE NP11R-LF (PX80770X)	
Swivel NP27SE 3/8" PEX x 1/2" NPSMDZRSVLELFAUCETADPT (PX81350X)			
Swivel Cone Connection NP26SE 1/2" PEX X 3/4" FIP DZR SVL ELBOW (PX81290X)	UPNP27GH-LF 1/2" PEX x FGHT SWIVEL ELB BG 1 NP27GH-LF (PX81800XR1)		
Swivel w/ Brass Nut NP26BS 1/2" PEX X 1/2" NPSM DZR SVL ADPT NUT (PX02346X)	NP26BS 1/2" PEX X 3/4" FPT DZR SVL ADPT BAG 1 (PX81340XR1)	NP26BS 3/4" PEX X 3/4" FPT DZR SVL ADPT BAG 1 (PX81360XR1)	NPSM DZR SV ADPT
NP26BS-LF 1/2" X 3/4" NPSM SWVL ADPT BAG 1 (PX81340XR1)		(11010001111)	(**********
Swivel w/ Brass Nut Adapter NP26BS-LF 1/2" x 3/4" NPSM SWVL ADPT NP26BS-LF (PX81340X)			
Swivel w/ Plastic Nut NP44-LF 1/2" PEX STRAIGHT SVL CLOSET ADPT (PX81380XR1)			
Test Plug NP18 1 1/4" DZR BRASS PLUG (PX81470X)	NP18 1" DZR BRASS PLUG (PX81480X)	NP18 1" DZR BRASS PLUG Bag of 2 (PX81480XP2)	NP18 1/2" DZF BRASS PLUG Bag of 2
NP18 3/4" BRASS PLUG NP18-LF (PX81460X)	NP18 3/4" DZR BRASS PLUG BAG OF 50 (PX81460XR50)	(PX81480XR2) NP18 3/4" DZR BRASS PLUG	

UTPNP18-LF 1/2" PEX BRONZE PLUG NP18-LF (PX81450X)

UTPNP18-LF 3/4" PEX BRONZE PLUG BAG OF 10 (PX81460XR10)

 @ Product also complies to NSF/ANSI 372. ¢ 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]	MLTPL	HEATLINK	CSA B137.5
Brass Coupling NPo1S-LF 1" BRASS COUPLING W/ STOP (PX80605X)			
Brass Elbow Female Thread 1/2" PEX x 3/4" FIP ADAPTER ELBOW NP26BE-LF (PX81317X)	NP26BE-LF 1/2" PEX X 3/4" FIP ADAPTER ELBOW BAG OF 1 (PX81317XR1)	5 NP26BE-LF 1/2 PEX X 3/4" FIP ELBOW (PX81317XR1)	PEX X FIP ELBOW
Brass Female Adapter 3/4" PEX x 1" FIP BRNZ ADPT NP26B-LF (PX81305X)	NP26B 3/4" PEX X 1" FPT NONSVL DZR ADPT BAG 1 (PX81305XR1)	NP26B-LF 1 1/4" PEX X 1" FPT NON-SVL ADPT (PX81313X)	UPNP26B-LF 3/4" PEX x 1" FIP BRNZ ADF BAG 1 NP26B- LF (PX81305XR1)
Brass Sweat Female Elbow UPNP22FELF 1/2" PEX X FEM SWEAT ADP ELB BG1 NP22FE LF (PX81020XR1)	-		
Brass Swivel Elbow w/ Brass Nut UPNP26BE-LF 3/4" PEX x 1/2" FIP ADAPT ELB BG 1 NP26BE- LF (PX81710XR1)			
Coupling NP29 1/2" PEX x 1/2" PB DZR TRANSITION FITTING (PX81530X)	NP29 3/4" PEX X 3/4" PB DZR TRANS FITTING (PX81540X)	NP29R-LF 1/2" PEX x PB TRANSITION KIT (PX02283X)	NP29R-LF 3/4 PEX x PB TRANSITION KIT (PX02293
Drop-Ear Elbow NP28 1/2" PEX X 1/2 FIP DZR DROP Whls R ELBOW (PX81400X)	NP28 1/2" PEX X 1/2" FPT DZR DROP Whls R EL Bag 1 (PX81400XR1)	NP28 3/4" PEX X 3/4" FIP DZR DROP Whls R ELBOW (PX81420X)	
Elbow NP07 1" DZR BRASS ELBOW (PX80660X)	NP07 1" DZR BRASS ELBOW Bag of 2 (PX80660XR2)	NP07 1/2" DZR BRASS ELBOW (PX80630X)	BRASS ELBOV BAG OF 10
NP07 1/2" DZR BRASS ELBOW Bag of 2 (PX80630XR2)	NP07 1/2" DZR BRASS ELBOW Bag of 25 (PX80631X)	NP07 3/4" DZR BRASS ELBOW (PX80650X)	

Thursday, July 20, 2017

NP07 3/4" DZR BRASS ELBOW BAG OF 50 (PX80650XR50)	NP07 3/4" DZR BRASS ELBOW Bag of 2 (PX80650XR2)	NP07 3/8" DZR BRASS ELBOW (PX80620X)	
NP07R 3/4" X 1/2" DZR BRASS ELBOW (PX80640X)	NP07R 3/4" X 1/2" DZR BRASS ELBOW BAG OF 2 (PX80640XR2)		(**********
Elbow Male Thread 3/4" PEX X MIP BRONZE ADAPTER ELBOW BAG OF 1 (PX81510XR1)	3/4" PEX x 3/4" MIP BRONZE ADAPTER ELBOW NP25BE-LF (PX81504X)	NP25BE 1/2" PEX X 1/2" MIP DZR ELBOW (PX81500X)	NP25BE 1/2" PEX X 1/2" MF DZR ELBOW BAG 1 (PX81500XR1)
NP25BE 3/4" PEX X 3/4" MIP DZR ELBOW (PX81510X)	NP25BE-LF 1/2" BARB X 3/4" MPT ELBOW BAG 2 (PX81505XR2)	NP25BE-LF 1/2" BARB x 3/4" MPT ELBOW NP25BE-LF (PX81505X)	
NP25BE-LF 1/2" PEX x 3/8" MIP ELBOW NP25BE-LF (PX81490X)	NP25BE-LF 3/4" BARB x 1/2" MPT BRONZE ELBOW NP25BE-LF (PX81502X)	UPNP25BE-LF 3/4" PEX X MIP BRONZE ADAPTER ELBOW BAG OF 1 (PX81504XR1)	MPT ELBOW BAG 1 NP25BE ELF
Equal Coupling NP01 1" DZR BRASS COUPLING (PX80570X)	NP01 1" DZR BRASS COUPLING Bag of 2 (PX80570XR2)	NPo1 1/2" DZR BRASS COUPLING (PX80520X)	NP01 1/2" DZF BRASS COUPLING BA OF 10 (PX80520XR1)
NP01 1/2" DZR BRASS COUPLING BAG OF 2 (PX80520XR2)	NP01 1/2" DZR Brass Coupling Bag of 25 (PX80521X)	NP01 3/4" DZR BRASS COUPLING (PX80550X)	
NP01 3/4" DZR BRASS COUPLING BAG OF 50 (PX80550XR50)	NP01 3/4" DZR BRASS COUPLING Bag of 2 (PX80550XR2)	NP01 3/8" DZR BRASS COUPLING (PX80500X)	
NP27-LF 3/8" PEX FAUCET ADPT - BAG OF 2 NP27-LF (PX81330XR2)	NP27-LF 3/8" PEX FAUCET ADPT NP27-LF (PX81330X)		
Equal Tee NP11 1" DZR BRASS TEE (PX80820X)	NP11 1" DZR BRASS TEE Bag of 1 (PX80820XR1)	NP11 1/2" DZR BRASS TEE (PX80710X)	BRASS TEE BA OF 10
NP11 1/2" DZR BRASS TEE Bag of 1 (PX80710XR1)	NP11 1/2" DZR BRASS TEE Bag of 25 (PX80711X)	NP11 3/4" DZR BRASS TEE BAG OF 10	BRASS TEE BA OF 25
NP11 3/4" DZR BRASS TEE BAG OF 50 (PX80760XR50)	NP11 3/4" DZR BRASS TEE Bag of 1 (PX80760XR1)	(PX80760XR10) NP11-LF 3/8" PEX INSERT TEE BAG OF 1 (PX80680XR1)	NP11-LF 3/8" PEX INSERT TEE NP11-LF
Female Adapter 3/4" PEX x 1/2" FIP Adapter NP26B-LF (PX81285X)	NP26B 1" PEX X 1" FIP DZR NON-SWIVEL ADPT (PX81310X)	NP26B 1" PEX X 1" FPT DZR NON-SVL ADPT Bag 1	X 1/2" FIP DZI
NP26B 1/2" PEX X 1/2" FPT DZR NONSVL ADPT Bag 1 (PX81270XR1)	NP26B 1/2" PEX X 3/4" FIP DZR NON-SVL ADPT (PX81280X)	(PX81310XR1) NP26B 1/2" PEX X 3/4" FPT DZR NONSVL ADPT Bag 1 (PX81280XR1)	x 1/2" FPT NONSVL DZR ADPT Bag 25
NP26B 3/4" PEX X 3/4" FIP DZR ADAPTER (PX81300X)		()	(),)

	NP26B 3/4" PEX X 3/4" FPT DZR NONSVL ADPT Bag 1 (PX81300XR1)	PEX X 3/4" FPT 3 DZR NONSVL	FIP Adapter BAG OF 1
UPNP26B-LF 3/4" PEX x 1/2" FIP Adapter BAG OF 10 (PX81285XR10)			
Female Sweat NP23F 1" PEX X 1" FEMALE DZR SWT ADAPTER (PX81140X)	NP23F 1" PEX X 1" FEMALE SWT DZR ADPT Bag 2 (PX81140XR2)	SWT DZR ADPT	X 1/2" FEMAL
NP23F 1/2" PEX X 3/4" FEMALE SWT DZR ADPT Bag 2 (PX01676XR2)	NP23F 1/2" PEX X 3/4" FEMALE SWWhls T ADAPTER (PX01676X)	NP23F 1/2" PEX 1 x 1/2" FEM SWT 2 DZR ADPT Bag 1 25 (PX81121X) (X 3/4" FEMAL DZR SWT ADF
NP23F 3/4" PEX X 3/4" FEMALE SWT DZR ADPT Bag 2 (PX81130XR2)			
Female Sweat Elbow 1/2" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE- LF (PX81025X)	3/4" PEX x 3/4" FEMALE SWEAT ADAPTER ELBOW NP22FE-LF (PX81030X)	1/2" PEX x 3/4" 3 FEM SWT ADP 5 EL BG1 1	
In PEX Brass Tee NP11 3/8" X 3/8" X 1/2" DZR BRASS TEE(PX80690X)			
Male Adapter 1/2" PEX x 3/8" MIP ADAPTER NP25B-LF (PX81185X)	NP25B 1" PEX X 1" MIP DZR ADAPTER (PX81260X)	ADAPTER Bag of 1	X 1/2" MIP DZ ADAPTER BA(OF 50
NP25B 1/2" PEX x 1/2" MIP ADAPTER NP25B-LF (PX81190X)	NP25B 3/4" PEX X 3/4" MIP DZR ADAPTER BAG OF 10 (PX81220XR10)	PEX X 3/4" MIP 2 DZR ADAPTER	NP25B 3/4" PI x 3/4" MIP ADAPTER NP25B-LF
NPNP25B-LF 1/2" PEX X 3/8" MIP ADAPTER BAG OF 1 (PX81185XR1)	UTPNP25B-LF 1/2" PEX X1/2" MIP ADPT BAG OF 10 (PX81190XR10)		
Male Sweat NP23 1/2" PEX X 1/2" MALE DZR SWT ADAPTER (PX81070X)	NP23 1/2" PEX X 1/2" MALE SWT DZR ADPT BAG 2 (PX81070XR2)	MALE SWWhls STADAPT	X 3/4" MALE
NP23 1/2" PEX x 1/2" MALE SWT DZR ADPT Bag 25 (PX81071X)	NP23 3/4" PEX X 1/2" MALE DZR SWT ADAPT (PX01751X)	NP23 3/4" PEX X 1/2" MALE SWT DZR ADPT Bag 2 (PX01751XR2)	
PEX Brass Drop-Ear Elbow NP28 3/4" PEX X 1/2" FIP DZR DROP Whls R ELBOW (PX81410X)	NP28 3/4" PEX X 1/2" FPT DZR DROP Whls R EL BAG 1 (PX81410XR1)		
PEX Brass Male Adatper NP25B 3/4" PEX X 1" MIP DZR ADAPTER (PX81250X)	NP25B 3/4" PEX X 1" MPT DZR ADPT BAG OF 2 (PX81250XR2)		
PEX Seperator 1 1/4" PEX Seperator NP01S-LF (PX80610X)			
PEX Tee			

NP11R 1 1/4" X 1 1/4" X 1" DZR BRASS TEE (PX80870X)	NP11R 1" X 1/2" X 1" DZR BRASS TEE (PX80840X)	NP11R 1" X 1/2" NP11R 1" X 3/4 X 3/4" DZR X 1/2" DZR BRASS TEE BRASS TEE (PX80820X) (PX80820X)
NP23 1" PEX X 1" MALE DZR SWWhls T ADAPTER (PX81100X	i) NP23 1" PEX X 1" MALE SWWhls T DZR ADPT Bag 2 (PX81100XR2)	(PX80830X) (PX80850X) NP23 3/4" PEX NP23 3/4" PEX X 3/4" MALE X 3/4" MALE DZR SWT SWT DZR ADF ADAPTER BAG 2 (NY81000Y) (NY81000Y)
NP25B 1" PEX X 3/4" MIP DZR ADAPTER (PX81240X)	NP25B 1" PEX X 3/4" MPT DZR ADAPTER Bag of 2 (PX81240XR2)	(PX81090X) (PX81090XR2) NP25B 1/2" PEX NP25B 1/2" PE X 1/2" MPT DZR X 3/4" MIP DZ ADPT Bag of 1 ADPT Bag of 1 ADAPTER (PX81190XR1) (PX81200X)
NP25B 1/2" PEX X 3/4" MPT DZR ADPT Bag of 1 (PX81200XR1)	NP25B 1/2" PEX x 1/2" MPT DZR ADPT Bag 25 (PX81191X)	NP25B 3/4" NP25B 3/4" PF PEX X 1/2" MIP X 1/2" MPT DZ DZR ADAPTER ADPT Bag of 1 (PX81210X) (PX81210XR1)
NP25B 3/4" PEX X 3/4" MPT DZR ADPT Bag of 1 (PX81220XR1)	NP25B 3/4" PEX x 3/4" MPT DZR ADPT Bag 25 (PX81221X)	NP25B 3/8" NP25B 3/8" PI PEX X 1/2" MIP X 1/2" MPT DZ DZR ADAPTER ADPT Bag of 1 (PX81180X) (PX81180XR1)
PEX To Polybutylene 5/8" COMP. 083 SDR9 X 3/4" MALE SWEAT AD (PX81600X)		
Reducing Coupling NP01R 1" X 3/4" DZR BRASS COUPLING (PX80560X)	NP01R 1" X 3/4" DZR BRASS COUPLING Bag of 2 (PX80560XR2)	NP01R 1/2" X NP01R 3/4" X 3/8" DZR 1/2" DZR BRA' BRASS COUPLING COUPLING Bag (PX80540X) 2
NP01R 3/4" X 1/2" DZR BRASS COUPLING Bag 2 (PX80540XR2)		(PX80510XR2)
Reducing Tee		
NP11R 1" X 1" X 1/2" DZR BRASS TEE (PX80800X)	NP11R 1" X 1" X 1/2" DZR BRASS TEE Bag of 1 (PX80800XR1)	NP11R 1" X 1" X NP11R 1" X 1" X 3/4" DZR 3/4" DZR BRASS TEE BRASS TEE BARSS TEE BARSS TEE (PX80810X) OF 2
		(PX80810XR2
NP11R 1" X 3/4" X 3/4" DZR BRASS TEE BAG 1 (PX80780XR1)	NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE (PX80720X)	(PX80810XR2 NP11R 1/2" X NP11R 3/4" X 1/2" X 3/4" DZR 1/2" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80730XP1)
NP11R 1" X 3/4" X 3/4" DZR BRASS TEE BAG 1 (PX80780XR1) NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1 (PX80730XR1)	NP11R 1/2" X 1/2" X 3/4" DZR BRASS TEE (PX80720X) NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE (PX80740X)	NP11R 1/2" X NP11R 3/4" X 1/2" X 3/4" DZR 1/2" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80720XR1) NP11R 3/4" X N11R 3/4" X NP11R 3/4" X 1/2" X 3/4" DZR 3/4" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80750X)
NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1		NP11R 1/2" X NP11R 3/4" X 1/2" X 3/4" DZR 1/2" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80720XR1) NP11R 3/4" X NP11R 3/4" X NP11R 3/4" X 1/2" X 3/4" DZR 3/4" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80750X) (PX80740XR1) NP11R-LF 1" X NP11R-LF 1" X 3/4" X 1" PEX 3/4" X 3/4" PEX 3/4" x 1" PEX TEE BAG 1 TEE NP11R-LF
NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1 (PX80730XR1) NP11R 3/4" X 3/4" X 1/2" DZR BRASS TEE BAG 1	NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE (PX80740X)	NP11R 1/2" X NP11R 3/4" X 1/2" X 3/4" DZR 1/2" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80720XR1) NP11R 3/4" X NP11R 3/4" X NP11R 3/4" X 1/2" X 3/4" DZR 3/4" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80750X) (PX80740XR1) NP11R-LF 1" X NP11R-LF 1" X NP11R-LF 1" x 3/4" X 3/4" PEX 3/4" x 1" PEX
NP11R 3/4" X 1/2" X 1/2" DZR BRASS TEE BAG OF 1 (PX80730XR1) NP11R 3/4" X 3/4" X 1/2" DZR BRASS TEE BAG 1 (PX80750XR1)	NP11R 3/4" X 1/2" X 3/4" DZR BRASS TEE (PX80740X) NP11R-LF 1" X 3/4" X 1" PEX TEE BAG 1 (PX80790XR1) NP11R-LF 3/4" X 3/4" X 1" FORGED TEE BAG 1	NP11R 1/2" X NP11R 3/4" X 1/2" X 3/4" DZR 1/2" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80720XR1) NP11R 3/4" X 1/2" X 3/4" DZR 3/4" X 1/2" DZ BRASS TEE BRASS TEE BAG 1 (PX80730X) (PX80720XR1) (PX80750X) (PX80740XR1) (PX80740XR1) NP11R-LF 1" X NP11R-LF 1" X 3/4" X 3/4" PEX 3/4" x 1" PEX TEE BAG 1 TEE NP11R-LF 1" X (PX80780XR1) (PX80790X) NP11R-LF 3/4" X 3/4" x 1" PEX Y 3/4" x 1" FORGED TEE NP11R-LF 3/4" X 3/4" x 1"

UPNP27P-LF 3/4" PEX X NPSM BRONZE SWIVEL ELBOW		1 NP26BE-LF (PX81720XR1)	NP27GH-LF (PX81800XR1)
BAG OF 1 (PX02218XR1)			
Swivel w/ Brass Nut NP26BS 1/2" PEX X 1/2" NPSM DZR SVL ADPT NUT (PX02346X)	NP26BS 1/2" PEX X 3/4" FPT DZR SVL ADPT BAG 1 (PX81340XR1)	NP26BS 3/4" PEX X 3/4" FPT DZR SVL ADPT BAG 1	
NP26BS-LF 1/2" X 3/4" NPSM SWVL ADPT BAG 1 (PX81340XR1)		(PX81360XR1)	(PX81360X)
Swivel w/ Brass Nut Adapter NP26BS-LF 1/2" x 3/4" NPSM SWVL ADPT NP26BS-LF (PX81340X)			
Swivel w/ Plastic Nut NP44-LF 1/2" PEX STRAIGHT SVL CLOSET ADPT (PX81380XR1)			
Swivel, EPDM Washer			
NP26PS 1/2" PEX X NPSM SVL ADPT-PLASTICNUT (PX02345X)	NP27B 1/2" X 1/2" NPSM DZR SVL ELB BRASSNUT (PX02255X)	NP27P-LF 1/2" PEX X NPSM SVL EL-PLSTC NUT (PX02245X)	
Test Plug			
NP18 1" DZR BRASS PLUG (PX81480X)	NP18 1" DZR BRASS PLUG Bag of 2 (PX81480XR2)	NP18 1/2" DZR BRASS PLUG Bag of 2 (PX81450XR2)	BRASS PLUG NP18-LF
NP18 3/4" DZR BRASS PLUG BAG OF 50 (PX81460XR50)	NP18 3/4" DZR BRASS PLUG Bag of 2 (PX81460XR2)	UTPNP18-LF 1/2" PEX	UTPNP18-LF 1/2" PEX BRONZE PLU(NP18-LF
UTPNP18-LF 3/4" PEX BRONZE PLUG BAG OF 10 (PX81460XR10)			
 Ø Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/o § Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code™. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [G] Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor laws and the U.S. Safe Drinking Water Act. 	Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at l Hot (180° F). onforms with the lead content requirements f nia, Vermont, Maryland, and Louisiana state	or	
Fittings@ ¢ +++ [1] [G]	MLTPL	<i>HydraPure</i> ®	ASTM F1807
Barb Coupling 1 1/4" x 1 1/4" (PX80580)	1 1/4" x 1" (PX80600)	1 1/4" x 3/4" (PX80590)	
Brass Coupling 1" BRASS COUPLING W/ STOP / 1" PEX Separator (PX80605)		
Brass Elbow Female Thread 1/2" PEX x 1/2" FIP (PX81316)	1/2" PEX x 3/4" FIP (PX81317)		
Brass Female Adapter	3/4" PEX x 1" FPT (PX81305)		

1 1/4" Barb x 1" FPT (PX81313) Thursday, July 20, 2017 3/4" PEX x 1" FPT (PX81305)

Brass Sweat Female Elbow 1/2" PEX x 1/2" FEMALE SWEAT ELBOW (PX81020)

Brass Swivel Elbow w/ Brass Nut 3/4" PEX x 1/2" FIP Swivel Cone Connection (PX81710)

Drop-Ear Elbow 3/4" PEX x 3/4" FPT (PX81420)

Elbow 1 1/4" (PX80670) 3/4" (PX80650)

Elbow Male Thread 1/2" PEX x 1/2" MPT (PX81500)

3/4" PEX x 3/4" MPT (PX81504)

Equal Coupling 1" (PX80570) 3/8" (PX80500)

Equal Tee 1 1/4" (PX80860) 3/4" (PX80760)

Female Adapter 1 1/4" Barb x 1 1/4" FPT (PX81315)

1/2" PEX x 3/4" FPT (PX81280)

Female Sweat 1 1/4" PEX x 1 1/4" (PX81145)

1/2" PEX x 3/4" (PX01676)

Female Sweat Elbow 1/2" PEX x 3/4" (PX81025)

IN PEX Brass Tee 3/8" x 3/8" x 1/2" (PX80690)

Male Adapter 1 1/4" Barb X 1 1/4" MPT (PX81265)

1/2" PEX x 1/2" MPT (PX81191)

3/4" PEX x 3/4" MPT (PX812220)

Male Sweat 1 1/4" PEX x 1 1/4" (PX81110)

1/2" PEX x 3/4" (PX01646)

PB Coupling 1/2" PEX x 1/2" (PX02283)

PEX Brass Drop-Ear Elbow 3/4" x 1/2" FPT (PX81410)

PEX Brass Male Adapter 3/4" x 1" MPT (PX81250)

PEX Seperator 1 1/4" PEX Seperator (PX80610)

Thursday, July 20, 2017

1" (PX80660) 3/4" x 1/2" (PX80640)

1/2" PEX x 3/4" MPT (PX81502)

3/4" PEX x 3/4" MPT (PX81510)

1/2" (PX80520) 3/8" (PX81330)

1" (PX80820) 3/8" (PX80680)

1" PEX x 1" FPT (PX81310)

3/4" PEX x 1/2" FPT (PX81285)

1" PEX x 1" (PX81140)

3/4" PEX x 3/4" (PX81130)

3/4" PEX x 3/4" (PX81030)

1" PEX x 1" MPT (PX81260)

1/2" PEX x 3/4" MPT (PX81200) 3/4" PEX x 3/4" MPT (PX812221)

1" PEX x 1" (PX81100)

3/4" PEX x 1/2" (PX01751)

1/2" PEX x 1/2" (PX81530)

1" PEX x 3/4" 1/2" PEX x 1/2 MPT (PX81240) MPT (PX81190 1/2" PEX x 3/8" 3/4" PEX x 1/2 MPT (PX81185) MPT (PX81210 3/8" PEX x 1/2" MPT (PX81180)

1/2" (PX80630) 1/2" (PX80631

1/2" PEX x 3/4" 1/2" PEX x 3/8 MPT (PX81505) MPT (PX81490

1/2" (PX80521) 3/4" (PX80550

1/2" (PX80710) 1/2" (PX80711)

1/2" PEX x 1/2" 1/2" PEX x 1/2 FPT (PX81270) FPT (PX81271)

1/2" (PX81120) 1/2" (PX81121)

1/2" PEX x

3/4" PEX x 3/4" FPT (PX81300)

1/2" PEX x

3/8" (PX80620)

1/2" PEX x 1/2" PEX x 1/2" (PX81070) 1/2" (PX81071) 3/4" PEX x 3/4" (PX81090)

3/4" PEX x 3/4" PEX x 3/4" (PX02293) 3/4" (PX81540

PEX TO Polybutylene 5/8" ODX 3/4" MALE SWEAT adaptor (PX81600)			
PEX Tee 1 1/4" x 1 1/4" x 1" (PX80870)	1 1/4" x 1" x 1" (PX80880)	1" x 1/2" x 1" (PX80840)	1" x 1/2" x 3/4" (PX80830
1" x 1/2" x 3/4" (PX80830)		1 (1100040)	5/4 (110005)
Reducing Coupling 1/2" x 3/4" (PX80540)	3/4" x 1" (PX80560)	3/8" x 1/2" (PX80510)	
Reducing Tee 1" x 1" x 1/2" (PX80800)	1" x 1" x 3/4" (PX80810)	1" x 3/4" x 1" (PX80700)	1" x 3/4" x 3/4" (PX80780
1/2" x 1/2" x 3/4" (PX80720)	3/4" x 1/2" x 1/2" (PX80730)	3/4" x 1/2" x 3/4" (PX80740)	3/4" x 3/4" x
3/4" x 3/4" x 1/2" (PX80750)		5/4 (1 <u>100</u> /40)	1 (1700//0)
Swivel 3/8" PEX x 1/2" FPT (PX81350)			
Swivel Cone Connection 1/2" PEX x 1/2" FPT (PX81800)	3/4" PEX x 3/4" FPT (PX81320)	3/4" PEX x 3/4' FPT (PX81720)	
Swivel w/ Brass Nut 1/2" PEX x 1/2" FPT (PX02345)	1/2" PEX x 3/4" FPT (PX81340)	3/4" PEX x 3/4' FPT (PX81360)	
Swivel w/ Plastic Nut 1/2" PEX x 1/2" FPT (PX81380)			
Swivel, EPDM Washer 1/2" PEX x 1/2" FPT (PX02245)			
Test Plug 1 1/4" (PX81470)	1" (PX81480)	1/2" (PX81450)	3/4" (PX81460
 @ Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/or +++ Material complies with NSF/ANSI 61 health e temperatures up to and including Commercial [1] Products may have optional alphanumeric suf digit product number to indicate sample qua [G] Product is Certified to NSF/ANSI 372 and co "lead free" plumbing as defined by Californ laws and the U.S. Safe Drinking Water Act. 	ffects requirements when tested at Hot (180° F). fixes of X, 1X, XR1, XR25 etc. after the 5 ntities and packaging options. nforms with the lead content requirements for	or	
Fittings@ ¢	MLTPL	<i>HydraPure</i> ®	CSA B137.5
Brass Coupling 1" BRASS COUPLING W/ STOP / 1" PEX Separator (PX80605)			
Brass Drop-Ear Elbow 3/4" X 1/2" FPT PEX (PX81410)			
Brass Elbow Female Thread 1/2" PEX x 1/2" FIP (PX81316)	1/2" PEX x 3/4" FIP (PX81317)		
Brass Female Adapter 1 1/4" Barb x 1" FPT (PX81313)	3/4" PEX x 1" FPT (PX81305)		
Brass Male Adapter 3/4" X 1" MPT PEX (PX81250)			

Brass Sweat Female Elbow 1/2" PEX x 1/2" FEMALE SWEAT ELBOW (PX81020)		
Brass Swivel Elbow w/ Brass Nut 3/4" PEX x 1/2" FIP Swivel Cone Connection(PX81710)		
Coupling 1/2" PEX x 1/2" PB (PX02283)	1/2" PEX x 1/2" PB (PX81530)	3/4" PEX x 3/4" 3/4" PEX x 3/4 PB (PX02293) PB (PX81540)
Drop-Ear Elbow 3/4" PEX x 3/4" (PX81420)		
Elbow 1" (PX80660) 3/4" x 1/2" (PX80640)	1/2" (PX80630) 3/8" (PX80620)	1/2" (PX80631) 3/4" (PX80650
Elbow Male Thread 1/2" PEX x 1/2" (PX81500)	1/2" PEX x 3/4" (PX81502)	1/2" PEX x 1/2" PEX x 3/4" (PX81505) 3/8" (PX81490
3/4" PEX x 3/4" (PX81504)	3/4" PEX x 3/4" (PX81510)	
Equal Coupling 1" (PX80570) 3/8" (PX80500)	1/2" (PX80520) 3/8" (PX81330)	1/2" (PX80521) 3/4" (PX80550
Equal Tee 1" (PX80820) 3/8" (PX80680)	1/2" (PX80710)	1/2" (PX80711) 3/4" (PX80760
Female Adapter 1" PEX x 1" FPT (PX81310)	1/2" PEX x 1/2" (PX81270)	1/2" PEX x 1/2" PEX x 1/2" (PX81271) 3/4" (PX81280
3/4" PEX x 1/2" (PX81285)	3/4" PEX x 3/4" (PX81300)	1/2 (1A012/1) 3/4 (1A01200
Female Sweat Adapter 1" PEX x 1" (PX81140)	1/2" PEX x 1/2" (PX81120)	1/2" PEX x 1/2" PEX x 1/2" (PX81121) 3/4" (PX01676
3/4" PEX x 3/4" (PX81130)		
Female Sweat Elbow 1/2" PEX x 3/4" (PX81025)	3/4" PEX x 3/4" (PX81030)	
In PEX Brass Tee 3/8" x 3/8" x 1/2" (PX80690)		
Male Adapter 1" PEX x 1" MPT (PX81260)	1" PEX x 3/4" MPT (PX81240)	1/2" PEX x 1/2" PEX x 1/2" (PX81190) 1/2" (PX81191)
1/2" PEX x 3/4" (PX81200)	1/2" PEX x 3/8" (PX81185)	3/4" PEX x 3/4" PEX x 1/2" (PX81210) 3/4" (PX81222
3/4" PEX x 3/4" (PX812221)	3/8" PEX x 1/2" (PX81180)	1/2 (1701210) 3/4 (1701222
Male Sweat Adapter 1" PEX x 1" (PX81100)	1/2" PEX x 1/2" (PX81070)	1/2" PEX x 1/2" PEX x
3/4" PEX x 1/2" (PX01751)	3/4" PEX x 3/4" (PX81090)	1/2" (PX81071) 3/4" (PX01646
PEX Seperator 1 1/4" PEX Seperator (PX80610)		
PEX TO Polybutylene 5/8" OD x 3/4" MALE SWEAT adaptor (PX81600)		
PEX Tee 1" x 1/2" x 1" (PX80840)	1" x 1/2" x 3/4" (PX80830)	1" x 3/4" x 1/2" (PX80850)
Reducing Coupling		

1/2" x 3/4" (PX80540)	3/4" x 1" (PX80560)	3/8" x 1/2" (PX80510)
Reducing Tee 1" x 1" x 1/2" (PX80800)	1" x 1" x 3/4" (PX80810)	1" x 3/4" x 1" x 3/4" x
1/2" x 1/2" x 3/4" (PX80720)	3/4" x 1/2" x 1/2" (PX80730)	1" (PX80790) 3/4" (PX80786 3/4" x 1/2" x 3/4" x 3/4" x 3/4" (PX80740) 1" (PX80770)
3/4" x 3/4"x 1/2" (PX80750)		5/4 (1700/40) 1 (1700//0)
Swivel Cone Connection 1/2" PEX x 1/2" (PX81800)	3/4" PEX x 3/4" (PX81320)	3/4" PEX x 3/4" (PX81720)
Swivel Elbow w/ Plastic Nut 1/2" PEX x 1/2" FPT (PX02245)	3/8" PEX x 1/2" FPT (PX81350)	
Swivel w/ Brass Nut Adapter 1/2" PEX x 1/2" FPT (PX02345)	1/2" PEX x 3/4" (PX81340)	3/4" PEX x 3/4" (PX81360)
Swivel w/ Plastic Nut Adapter 1/2" PEX x 1/2" FPT (PX81380)		
Test Plug 1" (PX81480)	1/2" (PX81450)	3/4" (PX81460)
 @ Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/o § Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code™. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [1] Products may have optional alphanumeric su digit product number to indicate sample qu [6] Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor laws and the U.S. Safe Drinking Water Act. 	Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at l Hot (180° F). ffixes of X, 1X, XR1, XR25 etc. after the 5 antities and packaging options. onforms with the lead content requirements f nia, Vermont, Maryland, and Louisiana state	or
Fittings# @ ¢ § +++ [G]	MLTPL	NIBCO ASTM F877
Ballcock Swivel NP44-LF 1/2" PEX x 7/8"		
Barb NP29R 1/2" O.D. PEX x 1/2" O.D. PEX	NP29R 3/4" O.D. PEX x 3/4" O.D. PEX	
Barb Coupling NP01-LF 1 1/4" x 1 1/4"	NP01R-LF 1 1/4" x 1"	NP01R-LF 1 1/4" x 3/4"
Brass 90 Degree Elbow NP07 1 1/4" Brass Elbow (PX80670D)	NP07 1" Brass Elbow (PX80660D)	NP07 1/2" Brass NP07 3/4" Bra Elbow Elbow
NP07 3/8" Brass Elbow (PX80620D)	NP07R 3/4" x 1/2" Brass Elbow (PX80640D)	(PX80630D) (PX80650D)
Brass Coupling 1 1/4" BRASS COUPLING W/ STOP / 1 1/4" PEX Separator (PX80610X)	1" BRASS COUPLING W/ STOP / 1" PEX Separator (PX80605X)	NP01 1 1/4" NP01 1" Brass Brass Coupling Coupling (PX80580D) (PX80570D)
NP01 1/2" Brass Coupling (PX80520D)	NP01 3/4" Brass Coupling (PX80550D)	NP01 3/8" Brass NP01 5/8" Bra Coupling Coupling
NP01R 1 1/4" x 1" Brass Coupling (PX80600D)	NP01R 1 1/4" x 3/4" Brass Coupling (PX80590D)	(PX80500D) (PX80530D) NP01R 1/2" x 3/8" Brass
Thursday, July 20, 2017	8:51:19 AM	

NP01R 3/4" x 1/2" Brass Coupling (PX80540D)	NP29 1/2" PEX x 1/2" PB Transition Fitting (PX81530D)	NP01R 1" x 3/4" Coupling Brass Coupling (PX80510D) (PX80560D) NP29 3/4" PEX x 3/4" PB Transition Fitting (PX81540D)
Brass Drop-Ear Elbow NP28 1/2" PEX x 1/2" FIP Drop Ear Elbow (PX81400D)	NP28 3/4" PEX x 1/2" FIP Drop Ear Elbow (PX81410D)	NP28 3/4" PEX x 3/4" FIP Drop Ear Elbow (PX81420D)
Brass Drop-Ear Elbow NP28-LF 3/4" X 1/2" FPT PEX		
Brass Elbow Female Thread 3/4" PEX x 1/2" FIP (PX81710X)	3/4" PEX x 3/4" FIP (PX81720X)	
Brass Elbow Male Thread 3/4" Barb x 1/2" MPT (PX81502X)	NP25BE 1/2" PEX x 1/2" MIP Elbow (PX81500D)	NP25BE 1/2" NP25BE 1/2" PEX x 3/4" MIP PEX x 3/8" MI Elbow Elbow (PX81505D) (PX81490D)
NP25BE 3/4" PEX x 3/4" MIP Elbow (PX81510D)		
Brass Female Adapter 1 1/4" Barb x 1" FPT (PX81313X)	NP26B 1 1/4" PEX x 1 1/4" FIP Adapter (PX81315D))	NP26B 1" PEX x NP26B 1/2" PF 1" FIP Non- x 1/2" FIP Non Swivel Adapter SVL Adapter
NP26B 1/2" PEX x 3/4" FIP Non-SVL Adapter (PX81280D)	NP26B 3/4" PEX x 1/2" FPT Adapter (PX81285D)	(PX81310D) (PX81270D) NP26B 3/4" PEX x 3/4" FIP Adapter (PX81300D)
Brass Male Adapter NP25B 1 1/4" PEX x 1 1/4" MIP Adapter (PX81265D)	NP25B 1" PEX x 1" MIP Adapter (PX81260D)	NP25B 1" PEX x NP25B 1/2" PE 3/4" MIP x 1/2" MIP Adapter Adapter
NP25B 1/2" PEX x 3/4" MIP Adapter (PX81200D)	NP25B 3/4" PEX x 1" MIP Adapter (PX81250D)	(PX81240D) (PX81190D) NP25B 3/4" NP25B 3/4" PI PEX x 1/2" MIP x 3/4" MIP Adapter Adapter (PX81210D) (PX81220D)
NP25B 3/8" PEX x 1/2" MIP Adapter (PX81180D)		(FX81210D) (FX81220D)
Brass Sweat Adapter NP23 1" PEX x 1" Male Sweat Adapter (PX81100D)	NP23 1/2" PEX x 1/2" Male Sweat Adapter (PX81070D)	NP23 1/2" PEX NP23 3/4" PEX x 3/4" Male x 1/2" Male Sweat Adapter Sweat Adapter
NP23 3/4" PEX x 3/4" Male Sweat Adapter (PX81090D)	NP23F 1" PEX x 1" Female Sweat Adapter (PX81140D)	(PX01646D) (PX01751D) NP23F 1/2" PEX NP23F 1/2" PE x 1/2" Female x 3/4" Female Sweat Adapter Sweat Adapter (PX01676D) (PX01676D)
NP23F 3/4" PEX x 3/4" Female Sweat Adapter (PX81130D)		
Brass Sweat Female Elbow 1/2" PEX x 1/2" FEMALE SWEAT ELBOW (PX81020X)	NP22F 3/4" PEX x 3/4" Female SWT Elbow (PX81030D)	NP22F 5/8" PEX x 3/4" Female Sweat Elbow (PX81050D)
Brass Sweat Male Elbow NP22 5/8" PEX x 3/4" Male Sweat Elbow (PX81040D)		

Brass Swivel Adapter		
1/2" PEX x 7/8" Ballcock Swivel (PX81380D)	NP26BS 1/2" PEX x 1/2" NPSM SVL ADPT - Brass Nut (PX02346D)	NP26BS 1/2" NP26BS 3/4" PEX x 3/4" PEX x 3/4" NPSM Swivel NPSM SVL Adapter ADPT (PX81340D) (PX81360D)
NP26PS 1/2" NPSM SWL Adapt Plastic Nut (PX02345D)	NP27 3/8" PEX x 1/2" STR SWVL Faucet Adapt (PX81330D)	(FA01340D) NP44 3/8" PEX x Straight SVL Closet Adapt (PX81370D)
Brass Swivel Elbow w/ Brass Nut 1/2" PEX x 3/4" FGHT Swivel Cone connection (PX81800X)	NP26SE 1/2" PEX x 3/4" FIP Swivel Elbow (PX81290D)	NP26SE 3/4" NP27B 1/2" PE PEX x 3/4" FIP x 1/2" NPSM Swivel Elbow SVL EL - Brass (PX81320D) Nut (PX02255)
Brass Swivel Elbow w/ Plastic Nut NP27P 1/2" x 1/2" NPSM SVL EL (Plastic Nut) (PX02245D)	NP27SE 3/8" PEX x 1/2" ELB SVL Faucet ADPT (PX81350D)	
Brass Tee NP11 1 1/4" Brass Tee (PX80860D)	NP11 1" PEX Brass Insert Tee (PX80820D)	NP11 1/2" Brass NP11 1/2" x 1/2 Tee (PX80710D) x 3/8" Brass Te (PX80700D)
NP11 3/4" PEX Brass Insert Tee (PX80760D)	NP11 3/8" Brass Tee (PX80680D)	NP11 3/8" x NP11R 1 1/4" x 3/8" x 1/2" 1/4" x 1" Brass Brass Tee Tee (PX80870) (PX80690D) Tee (PX80870)
NP11R 1 1/4" x 1" x 1" Brass Tee (PX80880D)	NP11R 1" x 1" x 1/2" Brass Tee (PX80800D)	NP11R 1" x 1" x NP11R 1" x 1/2' 3/4" Brass Tee 1" Brass Tee (PX80810D) (PX80840D)
NP11R 1" x 1/2" x 3/4" Brass Tee (PX80830D)	NP11R 1" x 3/4" x 1" Brass Tee (PX80790D)	(1160010D) (1160040D) NP11R 1" x 3/4" NP11R 1" x 3/4 x 1/2" Brass Tee x 3/4" PEX (PX80850D) Brass Tee (PX80780D)
NP11R 1/2" x 1/2" x 3/4" Brass Tee (PX80720D)	NP11R 3/4" x 1/2" x 1/2" Brass Tee (PX80730D)	NP11R 3/4" x NP11R 3/4" x 1/2" x 3/4" 3/4" x 1" Brass Brass Tee Tee (PX807701 (PX80740D)
NP11R 3/4" x 3/4" x 1/2" Brass Tee (PX80750D)		
Brass Test Plug		
NP18 1 1/4" Brass Plug (PX81470D)	NP18 1" Brass Plug (PX81480D)	NP18 1/2" Brass NP18 3/4" Bras Plug Plug (PX81450D) (PX81460D)
NP18 3/8" Brass Plug (PX81440D)		
Coupling NP29-LF 1/2" PEX x 1/2" PB Coupling	NP29-LF 3/4" PEX x 3/4" PB Coupling	NP29-LF 3/8" PEX x 3/8" PB Coupling
Drop-Ear Elbow NP28-LF 1/2" PEX x 1/2" FPT	NP28-LF 3/4" PEX x 3/4"	
Elbow		
NP07-LF 1 1/4" NP07-LF 3/8"	NP07-LF 1" NP07R-LF 1" x 3/4"	NP07-LF 1/2" NP07-LF 3/4" NP07R-LF 3/4" NP07R-LF 3/8 x 1/2" x 1/2"
Elbow Male Thread NP25BE-LF 1" Barb x 1 1/4" MPT	NP25BE-LF 1/2" PEX x 1/2" MPT	NP25BE-LF 1/2" NP25BE-LF 1/: PEX x 3/4" MPT PEX x 3/8" MF
NP25BE-LF 3/4" PEX x 3/4" MPT	NP25BE-LF 3/8" PEX x 1/2" MPT	NP25BE-LF 3/8" PEX x 3/8" MPT
Equal Coupling		

NP01-LF 1" NP01-LF 5/8"	NP01-LF 1/2"	NP01-LF 3/4" NP01-LF 3/8"
Equal Tee NP11-LF 1 1/4" NP11-LF 3/8"	NP11-LF 1"	NP11-LF 1/2" NP11-LF 3/4"
Female Adapter 1 1/4" Barb x 1 1/4" FPT (PX81315X)	NP26B-LF 1 1/4" Barb x 1 1/4" FPT	NP26B-LF 1" NP26B-LF 1/2' PEX x 1" FPT PEX x 1/2" FP]
NP26B-LF 1/2" PEX x 1/8" FPT	NP26B-LF 1/2" PEX x 3/4" FPT	NP26B-LF 3/4" NP26B-LF 3/4 PEX x 1/2" FPT PEX x 3/4" FP
NP26B-LF 3/8" PEX x 1/2" FPT		10////2/111/10///3/4/11
Female Sweat NP23F-LF 1 1/4" PEX x 1 1/4"	NP23F-LF 1" PEX x 1"	NP23F-LF 1/2" NP23F-LF 1/2' PEX x 1/2" PEX x 3/4"
NP23F-LF 3/4" PEX x 3/4"	NP23F-LF 5/8" PEX x 3/4"	reax 1/2 reax 3/4
Female Sweat Elbow NP22F-LF 1/2" PEX x 3/4"	NP22F-LF 3/4" PEX x 3/4"	NP22F-LF 5/8" PEX x 3/4"
In PEX Brass Tee NP11R-LF 1/2" x 1/2" x 3/8"	NP11R-LF 1/2" x 3/8" x 1/2"	NP11R-LF 3/4" x NP11R-LF 3/8' 3/4" x 3/8" 3/8" x 3/8"
Male Adapter NP25B-LF 1 1/4" Barb X 1 1/4" MPT (2XABc55)	NP25B-LF 1 1/4" Barb X 1" MPT (2XABc54)	NP25B-LF 1" NP25B-LF 1" PEX x 1" MPT PEX x 3/4" MF
NP25B-LF 1/2" PEX x 1/2" MPT	NP25B-LF 1/2" PEX x 3/4" MPT	(2XABc44) (2XABc43) NP25B-LF 1/2" NP25B-LF 3/4 PEX x 3/8" MPT PEX x 1/2" MP (2XABc32)
NP25B-LF 3/4" PEX x 3/4" MPT (2XABc33)	NP25B-LF 3/8" PEX x 1/2" MPT	(2XABC32) NP25B-LF 3/8" PEX x 3/8" MPT
Male Sweat NP23-LF 1 1/4" Barb x 1 1/4"	NP23-LF 1" PEX x 1"	NP23-LF 1/2" NP23-LF 1/2"
NP23-LF 3/4" PEX x 1/2"	NP23-LF 3/4" PEX x 3/4"	PEX x 1/2" PEX x 3/4" NP23-LF 5/8" PEX x 3/4"
Male Sweat Elbow NP22-LF 1/2" PEX x 3/4"	NP22-LF 5/8" PEX x 3/4"	
Male Sweat PEX Brass Adapter NP23-LF 3/8" IN x 1/2"		
PEX Brass Elbow NP22-LF 3/4" Male SWT x 3/4" IN		
PEX Brass Male Adapter NP25B-LF 3/4" x 1" MPT		
PEX TO Polybutylene 5/8" OD x 3/4" MALE SWEAT adaptor (PX81600X)		
PEX Tee NP11R 1 1/4" x 1 1/4" x 1" DZR BRASS TEE (PX80870X)	NP11R-LF 1 1/4" x 1 1/4" x 1"	NP11R-LF 1 1/4" NP11R-LF 1 1/4
NP11R-LF 1 1/4" x 1" x 1"	NP11R-LF 1" x 1/2" x 1"	x 1 1/4" x 1/2" x 1 1/4" x 3/4" NP11R-LF 1" x NP11R-LF 1" x 1/2" x 3/4" 3/4" x 1/2"
Reducing Coupling NP01R-LF 1/2" x 3/4" Reducing Coupling	NP01R-LF 3/4" x 1" Reducing Coupling	NP01R-LF 3/8" x 1/2" Reducing Coupling
Reducing Tee		

NP11R-LF 1" x 1" x 1/2"	NP11R-LF 1" x 1" x 3/4"	NP11R-LF 1" x			
NP11R-LF 1/2" x 1/2" x 3/4"	NP11R-LF 1/2" x 3/8" x 3/8"	3/4" x 1" NP11R-LF 3/4" x			
NP11R-LF 3/4" x 3/4" x 1"	NP11R-LF 3/4" x 3/4" x 1/2"	1/2" x 1/2"	1/2" x 3/4"		
Swivel NP26BS-LF 1" PEX x 1" FPT	NP26BS-LF 1/2" PEX x 3/4" FPT	NP26BS-LF 3/4" PEX x 3/4"	NP26BS-LF 3/ PEX x 1/2"		
NP26BS-LF 3/8" PEX x 3/8" FPT		FPT			
Swivel Cone Connection NP26SE 3/4" PEX x 3/4" FIP DZR SVL ELBOW (PX81320X)	NP27B-LF 1/2" PEX x 1/2" FPT	NP27B-LF 1/2" PEX x 3/4" FPT			
NP27B-LF 3/8" PEX x 1/2" FPT	UPNP27P-LF 3/4" PEX x NPSM BRONZE SWIVEL ELBOW BAG OF 1 (PX02218XR1)	0, 1	0,1		
Swivel w/ Brass Nut NP26BS-LF 1/2" PEX x 1/2" FPT	NP26BS-LF 1/2" PEX x 3/4" FPT	NP26BS-LF 3/4" PEX x 3/4" FPT			
Swivel w/ Plastic Nut NP26PS-LF 1/2" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 3/8" FPT			
Swivel, EPDM Washer NP26PS 1/2" PEX x NPSM SVL ADPT-PLASTICNUT (PX02345X)	NP27B 1/2" x 1/2" NPSM DZR SVL ELB BRASSNUT (PX02255X)	NP27P-LF 1/2" PEX x NPSM SVL EL-PLSTC NUT (PX02245X)			
Test Plug NP18-LF 1 1/4" NP18-LF 3/8"	NP18-LF 1"	NP18-LF 1/2"	NP18-LF 3/4"		
 # 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. @ Product also complies to NSF/ANSI 372. < 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]	MLTPL	NIBCO	ASTM F877		
Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22)	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23)				
Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27)					
$\$ Product is Certified to the Uniform Plumbing	$\operatorname{Code}^{\operatorname{IM}}$. Installation in accordance with the	¢ 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]	MLTPL	NIBCO	ASTM F1807
Ballcock Swivel NP44-LF 1/2" PEX x 7/8"			
Barb NP29R 1/2" O.D. PEX x 1/2" O.D. PEX	NP29R 3/4" O.D. PEX x 3/4" O.D. PEX		
Brass 90 Degree Elbow NP07 1 1/4" Brass Elbow (PX80670D)	NP07 1" Brass Elbow (PX80660D)	NP07 1/2" Brass Elbow	s NP07 3/4" Bra Elbow
NP07 3/8" Brass Elbow (PX80620D)	NP07R 3/4" x 1/2" Brass Elbow (PX80640D)	(PX80630D)	(PX80650D)
Brass Coupling 1 1/4" BRASS COUPLING W/ STOP / 1 1/4" PEX Separator (PX80610X)	1" BRASS COUPLING W/ STOP / 1" PEX Separator (PX80605X)	NP01 1 1/4" Brass Coupling	NP01 1" Brass Coupling
NP01 1/2" Brass Coupling (PX80520D)	NP01 3/4" Brass Coupling (PX80550D)	(PX80580D) NP01 3/8" Brass Coupling	(PX80570D) s NP01 5/8" Bra: Coupling
NP01R 1 1/4" x 1" Brass Coupling (PX80600D)	NP01R 1 1/4" x 3/4" Brass Coupling (PX80590D)	(PX80500D) NP01R 1" x 3/4" Brass Coupling (PX80560D)	3/8" Brass Coupling
NP01R 3/4" x 1/2" Brass Coupling (PX80540D)	NP29 1/2" PEX x 1/2" PB Transition Fitting (PX81530D)	NP29 3/4" PEX x 3/4" PB Transition Fitting (PX81540D)	(PX80510D)
Brass Drop-Ear Elbow NP28 1/2" PEX x 1/2" FIP Drop Ear Elbow (PX81400D)	NP28 3/4" PEX x 1/2" FIP Drop Ear Elbow (PX81410D)	NP28 3/4" PEX x 3/4" FIP Drop Ear Elbow (PX81420D)	
Brass Drop-Ear Elbow NP28-LF 3/4" X 1/2" FPT PEX			
Brass Elbow Female Thread 3/4" PEX x 1/2" FIP (PX81710X)	3/4" PEX x 3/4" FIP (PX81720X)		
Brass Elbow Male Thread 3/4" Barb x 1/2" MPT (PX81502X)	NP25BE 1/2" PEX x 1/2" MIP Elbow (PX81500D)	Elbow	NP25BE 1/2" PEX x 3/8" MI Elbow
NP25BE 3/4" PEX x 3/4" MIP Elbow (PX81510D)		(PX81505D)	(PX81490D)
Brass Female Adapter 1 1/4" Barb x 1" FPT (PX81313X)	NP26B 1 1/4" PEX x 1 1/4" FIP Adapter (PX81315D))	1" FIP Non- Swivel Adapter	
NP26B 1/2" PEX x 3/4" FIP Non-SVL Adapter (PX81280D)	NP26B 3/4" PEX x 1/2" FPT Adapter (PX81285D)	(PX81310D) NP26B 3/4" PEX x 3/4" FIP Adapter (PX81300D)	(PX81270D)
Brass Male Adapter			

Thursday, July 20, 2017

NP25B 1 1/4" PEX x 1 1/4" MIP Adapter (PX81265D)	NP25B 1" PEX x 1" MIP Adapter (PX81260D)	NP25B 1" PEX x NP25B 1/2" PE 3/4" MIP x 1/2" MIP Adapter Adapter
NP25B 1/2" PEX x 3/4" MIP Adapter (PX81200D)	NP25B 3/4" PEX x 1" MIP Adapter (PX81250D)	(PX81240D) (PX81190D) NP25B 3/4" NP25B 3/4" PF PEX x 1/2" MIP x 3/4" MIP Adapter Adapter
NP25B 3/8" PEX x 1/2" MIP Adapter (PX81180D)		(PX81210D) (PX81220D)
Brass Sweat Adapter NP23 1" PEX x 1" Male Sweat Adapter (PX81100D)	NP23 1/2" PEX x 1/2" Male Sweat Adapter (PX81070D)	NP23 1/2" PEX NP23 3/4" PE3 x 3/4" Male x 1/2" Male Sweat Adapter Sweat Adapter
NP23 3/4" PEX x 3/4" Male Sweat Adapter (PX81090D)	NP23F 1" PEX x 1" Female Sweat Adapter (PX81140D)	(PX01646D)(PX01751D)NP23F 1/2" PEXNP23F 1/2" PEx 1/2" Femalex 3/4" FemaleSweat AdapterSweat Adapter
NP23F 3/4" PEX x 3/4" Female Sweat Adapter (PX81130D)		(PX81120D) (PX01676D)
Brass Sweat Female Elbow 1/2" PEX x 1/2" FEMALE SWEAT ELBOW (PX81020X)	NP22F 3/4" PEX x 3/4" Female SWT Elbow (PX81030D)	NP22F 5/8" PEX x 3/4" Female Sweat Elbow (PX81050D)
Brass Sweat Male Elbow NP22 5/8" PEX x 3/4" Male Sweat Elbow (PX81040D)		
Brass Swivel Adapter 1/2" PEX x 7/8" Ballcock Swivel (PX81380D)	NP26BS 1/2" PEX x 1/2" NPSM SVL ADPT - Brass Nut (PX02346D)	NP26BS 1/2" NP26BS 3/4" PEX x 3/4" PEX x 3/4" NPSM Swivel NPSM SVL Adapter ADPT
NP26PS 1/2" NPSM SWL Adapt Plastic Nut (PX02345D)	NP27 3/8" PEX x 1/2" STR SWVL Faucet Adapt (PX81330D)	(PX81340D) (PX81360D) NP44 3/8" PEX x Straight SVL Closet Adapt (PX81370D)
Brass Swivel Elbow w/ Brass Nut 1/2" PEX x 3/4" FGHT Swivel Cone connection (PX81800X)	NP26SE 1/2" PEX x 3/4" FIP Swivel Elbow (PX81290D)	NP26SE 3/4" NP27B 1/2" PE PEX x 3/4" FIP x 1/2" NPSM Swivel Elbow SVL EL - Brass (PX81320D) Nut (PX02255)
Brass Swivel Elbow w/Plastic Nut NP27P 1/2" x 1/2" NPSM SVL EL (Plastic Nut) (PX02245D)	NP27SE 3/8" PEX x 1/2" ELB SVL Faucet ADPT (PX81350D)	
Brass Tee NP11 1 1/4" Brass Tee (PX80860D)	NP11 1" PEX Brass Insert Tee (PX80820D)	NP11 1/2" Brass NP11 1/2" x 1/2 Tee (PX80710D) x 3/8" Brass Te
NP11 3/4" PEX Brass Insert Tee (PX80760D)	NP11 3/8" Brass Tee (PX80680D)	(PX80700D) NP11 3/8" x NP11R 1 1/4" x 3/8" x 1/2" 1/4" x 1" Brass Brass Tee Tee (PX80870)
NP11R 1 1/4" x 1" x 1" Brass Tee (PX80880D)	NP11R 1" x 1" x 1/2" Brass Tee (PX80800D)	(PX80690D) NP11R 1" x 1" x NP11R 1" x 1/2' 3/4" Brass Tee 1" Brass Tee (PX80810D) (PX80840D)
NP11R 1" x 1/2" x 3/4" Brass Tee (PX80830D)	NP11R 1" x 3/4" x 1" Brass Tee (PX80790D)	(PX80810D) (PX80840D) NP11R 1" x 3/4" NP11R 1" x 3/4 x 1/2" Brass Tee x 3/4" PEX (PX80850D) Brass Tee
NP11R 1/2" x 1/2" x 3/4" Brass Tee (PX80720D)	NP11R 3/4" x 1/2" x 1/2" Brass Tee (PX80730D)	(PX80780D) NP11R 3/4" x NP11R 3/4" x 1/2" x 3/4" 3/4" x 1" Brass Tee (PX80770]

NP11R 3/4" x 3/4" x 1/2" Brass Tee (PX80750D)

Brass Test Plug NP18 1 1/4" Brass Plug (PX81470D)

NP18 3/8" Brass Plug (PX81440D)

Coupling NP29-LF 1/2" PEX x 1/2" PB Coupling

Drop-Ear Elbow NP28-LF 1/2" PEX x 1/2" FPT

Elbow NP07-LF 1 1/4" NP07-LF 3/8"

Elbow Male Thread NP25BE-LF 1" Barb x 1 1/4" MPT

NP25BE-LF 3/4" PEX x 3/4" MPT

Equal Coupling NP01-LF 1" NP01-LF 5/8"

Equal Tee NP11-LF 1 1/4" NP11-LF 3/8"

Female Adapter 1 1/4" Barb x 1 1/4" FPT (PX81315X)

NP26B-LF 1/2" PEX x 1/8" FPT

NP26B-LF 3/8" PEX x 1/2" FPT

Female Sweat NP23F-LF 1 1/4" PEX x 1 1/4"

NP23F-LF 3/4" PEX x 3/4"

Female Sweat Elbow NP22F-LF 1/2" PEX x 3/4"

In PEX Brass Tee NP11R-LF 1/2" x 1/2" x 3/8"

Male Adapter NP25B-LF 1 1/4" Barb X 1 1/4" MPT (2XABc55)

NP25B-LF 1/2" PEX x 1/2" MPT

NP25B-LF 3/4" PEX x 3/4" MPT (2XABc33)

Male Sweat NP23-LF 1 1/4" Barb x 1 1/4"

Thursday, July 20, 2017

NP18 1" Brass Plug (PX81480D)

NP29-LF 3/4" PEX x 3/4" PB Coupling

NP28-LF 3/4" PEX x 3/4"

NP07-LF 1" NP07R-LF 1" x 3/4"

NP25BE-LF 1/2" PEX x 1/2" MPT

NP25BE-LF 3/8" PEX x 1/2" MPT

NP01-LF 1/2"

NP11-LF 1"

NP26B-LF 1 1/4" Barb x 1 1/4" FPT

NP26B-LF 1/2" PEX x 3/4" FPT

NP23F-LF 1" PEX x 1"

NP23F-LF 5/8" PEX x 3/4"

NP22F-LF 3/4" PEX x 3/4"

NP11R-LF 1/2" x 3/8" x 1/2"

NP25B-LF 1 1/4" Barb X 1" MPT (2XABc54)

NP25B-LF 1/2" PEX x 3/4" MPT

NP25B-LF 3/8" PEX x 1/2" MPT

NP23-LF 1" PEX x 1"

8:51:19 AM

Brass Tee (PX80740D)

 NP18 1/2" Brass
 NP18 3/4" Bras

 Plug
 Plug

 (PX81450D)
 (PX81460D)

NP29-LF 3/8" PEX x 3/8" PB Coupling

NP07-LF 1/2" NP07-LF 3/4" NP07R-LF 3/4" NP07R-LF 3/8 x 1/2" x 1/2"

NP25BE-LF 1/2" NP25BE-LF 1/2 PEX x 3/4" MPT PEX x 3/8" MF NP25BE-LF 3/8" PEX x 3/8" MPT

NP01-LF 3/4" NP01-LF 3/8"

NP11-LF 1/2" NP11-LF 3/4"

 NP26B-LF 1"
 NP26B-LF 1/2'

 PEX x 1" FPT
 PEX x 1/2" FP1

 NP26B-LF 3/4"
 NP26B-LF 3/4

 PEX x 1/2" FPT
 PEX x 3/4" FP'

NP23F-LF 1/2" NP23F-LF 1/2' PEX x 1/2" PEX x 3/4"

NP22F-LF 5/8" PEX x 3/4"

NP11R-LF 3/4" x NP11R-LF 3/8' 3/4" x 3/8" 3/8" x 3/8"

NP25B-LF 1" NP25B-LF 1" PEX x 1" MPT PEX x 3/4" MF (2XABc44) (2XABc43) NP25B-LF 1/2" NP25B-LF 3/4 PEX x 3/8" MPT PEX x 1/2" MP (2XABc32) NP25B-LF 3/8" PEX x 3/8" MPT

NP23-LF 3/4" PEX x 1/2"	NP23-LF 3/4" PEX x 3/4"	NP23-LF 1/2" NP23-LF 1/2" PEX x 1/2" PEX x 3/4" NP23-LF 5/8" PEX x 3/4"
Male Sweat Elbow NP22-LF 1/2" PEX x 3/4"	NP22-LF 5/8" PEX x 3/4"	
Male Sweat PEX Brass Adapter NP23-LF 3/8" IN x 1/2"		
PEX Barb Coupling NP01-LF 1 1/4" x 1 1/4"	NP01R-LF 1 1/4" x 1"	NP01R-LF 1 1/4" x 3/4"
PEX Brass Elbow NP22-LF 3/4" Male SWT x 3/4" IN		
PEX Brass Male Adapter NP25B-LF 3/4" x 1" MPT		
PEX TO Polybutylene 5/8" OD x 3/4" MALE SWEAT adaptor (PX81600X)		
PEX Tee NP11R 1" X 3/4" X 1/2" DZR BRASS TEE (PX80850X)	NP11R-LF 1 1/4" x 1 1/4" x 1"	NP11R-LF 1 1/4" NP11R-LF 1 1/4 x 1 1/4" x 1/2" x 1 1/4" x 3/4"
NP11R-LF 1 1/4" x 1" x 1"	NP11R-LF 1" x 1/2" x 1"	NP11R-LF 1" x NP11R-LF 1" x 1/2" x 3/4" 3/4" x 1/2"
Reducing Coupling NP01R-LF 1/2" x 3/4" Reducing Coupling	NP01R-LF 3/4" x 1" Reducing Coupling	NP01R-LF 3/8" x 1/2" Reducing Coupling
Reducing Tee		
NP11R-LF 1" x 1" x 1/2"	NP11R-LF 1" x 1" x 3/4"	NP11R-LF 1" x NP11R-LF 1" x 3/4" x 1" 3/4" x 3/4"
NP11R-LF 1/2" x 1/2" x 3/4"	NP11R-LF 1/2" x 3/8" x 3/8"	NP11R-LF 3/4" x NP11R-LF 3/4' 1/2" x 1/2" 1/2" x 3/4"
NP11R-LF 3/4" x 3/4" x 1"	NP11R-LF 3/4" x 3/4" x 1/2"	
Swivel NP26BS-LF 1" PEX x 1" FPT	NP26BS-LF 1/2" PEX x 3/4" FPT	NP26BS-LF NP26BS-LF 3/ 3/4" PEX x 3/4" PEX x 1/2" FPT
NP26BS-LF 3/8" PEX x 3/8" FPT		FF 1
Swivel Cone Connection 3/4" PEX x 3/4" FPT (PX02218X)	NP27B-LF 1/2" PEX x 1/2" FPT	NP27B-LF 1/2" NP27B-LF 3/4 PEX x 3/4" FPT PEX x 3/4" FP
NP27B-LF 3/8" PEX x 1/2" FPT		1LAX 3/4 111 1LAX 3/4 11
Swivel w/ Brass Nut NP26BS-LF 1/2" PEX x 1/2" FPT	NP26BS-LF 1/2" PEX x 3/4" FPT	NP26BS-LF 3/4" PEX x 3/4" FPT
Swivel w/ Plastic Nut NP26PS-LF 1/2" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 3/8" FPT
Test Plug NP18-LF 1 1/4" NP18-LF 3/8"	NP18-LF 1"	NP18-LF 1/2" NP18-LF 3/4"

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.

- @ Product also complies to NSF/ANSI 372.
- $\ensuremath{\overset{\mathrm{c}}}$ Product is authorized to bear the cNSF and/or the cNSF us 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]	MLTPL	NIBCO	ASTM F1807
Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22)	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23)		
Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27)			
 Ø Product also complies to NSF/ANSI 372. ¢ 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]	MLTPL	NIBCO	CSA B137.5
Ballcock Swivel NP44-LF 1/2" PEX x 7/8"			
Barb NP29R 1/2" O.D. PEX x 1/2" O.D. PEX	NP29R 3/4" O.D. PEX x 3/4" O.D. PEX		
Brass 90 Degree Elbow NP07 1" Brass Elbow (PX80660D)	NP07 1/2" Brass Elbow (PX80630D)	NP07 3/4" Bras Elbow (PX80650D)	s NP07 3/8" Bra Elbow (PX80620D)
NP07R 3/4" x 1/2" Brass Elbow (PX80640D)			
Brass Coupling 1 1/4" BRASS COUPLING W/ STOP / 1 1/4" PEX Separator (PX80610X)	1" BRASS COUPLING W/ STOP / 1" PEX Separator (PX80605X)	NP01 1" Brass Coupling (PX80570D)	NP01 1/2" Bras Coupling (PX80520D)
NP01 3/4" Brass Coupling (PX80550D)	NP01 3/8" Brass Coupling (PX80500D)	NP01 5/8" Bras	s NP01R 1" x 3/4

NP01R 1/2" x 3/8" Brass Coupling (PX80510D)

Brass Drop-Ear Elbow NP28 1/2" PEX x 1/2" FIP Drop Ear Elbow (PX81400D)

NP28 3/4" PEX x 1/2" FIP Drop Ear Elbow (PX81410D) NI

NP01R 3/4" x 1/2" Brass Coupling (PX80540D)

NP28 3/4" PEX x 3/4" FIP Drop Ear Elbow (PX81420D)

Coupling

x 1/2" PB

Transition

(PX81530D)

Fitting

(PX80530D)

NP29 1/2" PEX NP29 3/4" PEX

Brass Coupling (PX80560D)

x 3/4" PB

Transition

(PX81540D)

Fitting

Brass Drop-Ear Elbow NP28-LF 3/4" X 1/2" FPT PEX			
Brass Elbow Female Thread 3/4" PEX x 1/2" FIP (PX81710X)	3/4" PEX x 3/4" FIP (PX81720X)		
Brass Elbow Male Thread 3/4" Barb x 1/2" MPT (PX81502X)	NP25BE 1/2" PEX x 1/2" MIP Elbow (PX81500D)	NP25BE 1/2" PEX x 3/4" MIP Elbow (PX81505D)	NP25BE 1/2" PEX x 3/8" MI Elbow (PX81490D)
NP25BE 3/4" PEX x 3/4" MIP Elbow (PX81510D)		()	()
Brass Female Adapter 1 1/4" Barb x 1" FPT (PX81313X)	NP26B 1" PEX x 1" FIP Non-Swivel Adapter (PX81310D)	NP26B 1/2" PEX x 1/2" FIP Non- SVL Adapter (PX81270D)	-
NP26B 3/4" PEX x 1/2" FPT Adapter (PX81285D)	NP26B 3/4" PEX x 3/4" FIP Adapter (PX81300D)	(11012/02)	(11012002)
Brass Male Adapter NP25B 1" PEX x 1" MIP Adapter (PX81260D)	NP25B 1" PEX x 3/4" MIP Adapter (PX81240D)	NP25B 1/2" PEX x 1/2" MIP Adapter	x 3/4" MIP Adapter
NP25B 3/4" PEX x 1" MIP Adapter (PX81250D)	NP25B 3/4" PEX x 1/2" MIP Adapter (PX81210D)	(PX81190D) NP25B 3/4" PEX x 3/4" MIP Adapter (PX81220D)	(PX81200D) NP25B 3/8" PI x 1/2" MIP Adapter (PX81180D)
Brass Sweat Adapter NP23 1 1/4" PEX x 1 1/4" Male Sweat Adatper (PX81110D)	NP23 1" PEX x 1" Male Sweat Adapter (PX81100D)	NP23 1/2" PEX x 1/2" Male Sweat Adapter	3/4" Male Swe Adapter
NP23 3/4" PEX x 1/2" Male Sweat Adapter (PX01751D)	NP23 3/4" PEX x 3/4" Male Sweat Adapter (PX81090D)	(PX81070D) NP23F 1 1/4" PEX x 1 1/4" Female Sweat Adapter	(PX01646D) NP23F 1" PEX 1" Female Swea Adapter (PX81140D)
NP23F 1/2" PEX x 1/2" Female Sweat Adapter (PX81120D)	NP23F 1/2" PEX x 3/4" Female Sweat Adapter (PX01676D)	(PX81145D) NP23F 3/4" PEX x 3/4" Female Sweat Adapter (PX81130D)	
Brass Sweat Female Elbow 1/2" PEX x 1/2" FEMALE SWEAT ELBOW (PX81020X)	NP22F 3/4" PEX x 3/4" Female SWT Elbow (PX81030D)	NP22F 5/8" PEX x 3/4" Female Sweat Elbow (PX81050D)	
Brass Sweat Male Elbow NP22 5/8" PEX x 3/4" Male Sweat Elbow (PX81040D)			
Brass Swivel Adapter 1/2" PEX x 7/8" Ballcock Swivel (PX81380D)	NP26BS 1/2" PEX x 1/2" NPSM SVL ADPT - Brass Nut (PX02346D)	NP26BS 1/2" PEX x 3/4" NPSM Swivel Adapter	NP26BS 3/4" PEX x 3/4" NPSM SVL ADPT ((NV2126 c D)
NP26PS 1/2" NPSM SWL Adapt Plastic Nut (PX02345D)	NP27 3/8" PEX x 1/2" STR SWVL Faucet Adapt (PX81330D)	(PX81340D) NP44 3/8" PEX x Straight SVL Closet Adapt (PX81370D)	(PX81360D)

Brass Swivel Elbow w/ Brass Nut

1/2" PEX x 3/4" FGHT Swivel Cone connection (PX81800X)

Thursday, July 20, 2017

8:51:19 AM

NP26SE 1/2" PEX x 3/4" FIP Swivel Elbow (PX81290D)

NP26SE 3/4"	NP27B 1/2" PE
PEX x 3/4" FIP	x 1/2" NPSM
Swivel Elbow	SVL EL - Brass
(PX81320D)	Nut (PX02255]

Brass Swivel Elbow w/ Plastic Nut NP27P 1/2" x 1/2" NPSM SVL EL (Plastic Nut) (PX02245D)	NP27SE 3/8" PEX x 1/2" ELB SVL Faucet ADPT (PX81350D)		
Brass Tee			
NP11 1" PEX Brass Insert Tee (PX80820D)	NP11 1/2" Brass Tee (PX80710D)	NP11 1/2" x 1/2" x 3/8" Brass Tee (PX80700D)	•7 1
NP11 3/8" Brass Tee (PX80680D)	NP11 3/8" x 3/8" x 1/2" Brass Tee (PX80690D)	NP11R 1" x 1" x 1/2" Brass Tee (PX80800D)	NP11R 1" x 1" x
NP11R 1" x 1/2" x 1" Brass Tee (PX80840D)	NP11R 1" x 1/2" x 3/4" Brass Tee (PX80830D)	(PX80790D) NP11R 1" x 3/4" x 1" Brass Tee (PX80790D)	
NP11R 1" x 3/4" x 3/4" PEX Brass Tee (PX80780D)	NP11R 1/2" x 1/2" x 3/4" Brass Tee (PX80720D)	(1 X80/90D) NP11R 3/4" x 1/2" x 1/2" Brass Tee (PX80730D)	NP11R 3/4" x
NP11R 3/4" x 3/4" x 1" Brass Tee (PX80770D)	NP11R 3/4" x 3/4" x 1/2" Brass Tee (PX80750D)	(1700/302)	
Brass Test Plug NP18 1" Brass Plug (PX81480D)	NP18 1/2" Brass Plug (PX81450D)	NP18 3/4" Brass Plug (PX81460D)	NP18 3/8" Bra Plug (PX81440D)
Coupling NP29-LF 1/2" PEX x 1/2" PB Coupling	NP29-LF 3/4" PEX x 3/4" PB Coupling	NP29-LF 3/8" PEX x 3/8" PB Coupling	
Drop-Ear Elbow NP28-LF 1/2" PEX x 1/2" FPT	NP28-LF 3/4" PEX x 3/4"		
Elbow NP07 1 1/4" DZR BRASS ELBOW (PX80670X) NP07-LF 3/4"	NP07-LF 1 1/4" NP07-LF 3/8"	NP07-LF 1" NP07R-LF 1" x 3/4"	NP07-LF 1/2" NP07R-LF 3/4 x 1/2"
NP07R-LF 3/8" x 1/2"		3/4	A 1/ 2
Elbow Male Thread			
NP25BE-LF 1" Barb x 1 1/4" MPT	NP25BE-LF 1/2" PEX x 1/2" MPT	NP25BE-LF 1/2' PEX x 3/4" MPT	0 /
NP25BE-LF 3/4" PEX x 3/4" MPT	NP25BE-LF 3/8" PEX x 1/2" MPT	NP25BE-LF 3/8" PEX x 3/8" MPT	
Equal Coupling NP01-LF 1" NP01-LF 5/8"	NP01-LF 1/2"	NP01-LF 3/4"	NP01-LF 3/8"
Equal Tee NP11 1 1/4" BRASS TEE NP11-LF (PX80860X) NP11-LF 1/2"	NP11 1 1/4" DZR BRASS TEE BAG OF 10 (PX80860XR10 NP11-LF 3/4") NP11-LF 1 1/4" NP11-LF 3/8"	NP11-LF 1"
Female Adapter NP26B 1 1/4" PEX x 1 1/4" FIP DZR NON-SVL ADPT	NP26B-LF 1 1/4" Barb x 1 1/4" FPT	NP26B-LF 1"	NP26B-LF 1/2'
(PX81315X) NP26B-LF 1/2" PEX x 1/8" FPT	NP26B-LF 1/2" PEX x 3/4" FPT	PEX x 1" FPT NP26B-LF 3/4"	PEX x 1/2" FP]
NP26B-LF 3/8" PEX x 1/2" FPT		PEX x 1/2" FPT	PEX x 3/4" FP
Female Sweat			
NP23F-LF 1 1/4" PEX x 1 1/4"	NP23F-LF 1" PEX x 1"	NP23F-LF 1/2" PEX x 1/2"	NP23F-LF 1/2' PEX x 3/4"
NP23F-LF 3/4" PEX x 3/4"	NP23F-LF 5/8" PEX x 3/4"	· · · · · · · · ·	0/ T

Female Sweat Elbow NP22F-LF 1/2" PEX x 3/4"	NP22F-LF 3/4" PEX x 3/4"	NP22F-LF 5/8" PEX x 3/4"
In PEX Brass Tee NP11R-LF 1/2" x 1/2" x 3/8"	NP11R-LF 1/2" x 3/8" x 1/2"	NP11R-LF 3/4" x NP11R-LF 3/8' 3/4" x 3/8" 3/8" x 3/8"
Male Adapter NP25B 1 1/4" PEX x 1 1/4" MIP DZR ADAPTER (PX81265X)	NP25B-LF 1 1/4" Barb x 1 1/4" MPT (2XABc55)	NP25B-LF 1 1/4" NP25B-LF 1" Barb x 1" MPT PEX x 1" MPT
NP25B-LF 1" PEX x 3/4" MPT (2XABc43)	NP25B-LF 1/2" PEX x 1/2" MPT	(2XABc54) (2XABc44) NP25B-LF 1/2" NP25B-LF 1/2'
NP25B-LF 3/4" PEX x 1/2" MPT (2XABc32)	NP25B-LF 3/4" PEX x 3/4" MPT (2XABc33)	PEX x 3/4" MPT PEX x 3/8" MF NP25B-LF 3/8" NP25B-LF 3/8 PEX x 1/2" MPT PEX x 3/8" MF
Male Sweat NP23 1 1/4" PEX x 1 1/4" MALE DZR SWT ADPT (PX81110X)	NP23-LF 1 1/4" Barb x 1 1/4"	NP23-LF 1" PEX NP23-LF 1/2" x 1" PEX x 1/2"
NP23-LF 1/2" PEX x 3/4"	NP23-LF 3/4" PEX x 1/2"	NP23-LF 3/4" NP23-LF 5/8" PEX x 3/4" PEX x 3/4"
NP23F 1 1/4" PEX x 1 1/4" F DZR SWT ADAPTER (PX81145X)		1 Jack 3/ 4
Male Sweat Elbow NP22-LF 1/2" PEX x 3/4"	NP22-LF 5/8" PEX x 3/4"	
Male Sweat PEX Brass Adapter NP23-LF 3/8" IN x 1/2"		
PEX Barb Coupling NP01 1 1/4" DZR BRASS COUPLING (PX80580X)	NP01R 1 1/4" x 1" DZR BRASS COUPLING (PX80600X)	NP01R 1 1/4" x 3/4" DZR BRASS COUPLING (PX80590X)
PEX Brass Elbow NP22-LF 3/4" Male SWT x 3/4" IN		
PEX Brass Male Adapter NP25B-LF 3/4" x 1" MPT		
PEX TO Polybutylene 5/8" OD x 3/4" MALE SWEAT adaptor (PX81600X)		
PEX Tee NP11R 1 1/4" x 1" x 1" BRASS TEE NP11R-LF (PX80880X)	NP11R 1 1/4" x 1" x 1" DZR BRASS TEE BAG OF 10 (PX80880XR10)	NP11R-LF 1 1/4" NP11R-LF 1 1/2 x 1 1/4" x 1" x 1 1/4" x 1/2"
NP11R-LF 1 1/4" x 1 1/4" x 3/4"	NP11R-LF 1 1/4" x 1" x 1"	NP11R-LF 1" x NP11R-LF 1" x 1/2" x 1" 1/2" x 3/4"
NP11R-LF 1" x 3/4" x 1/2"		
Reducing Coupling NP01R-LF 1/2" x 3/4" Reducing Coupling	NP01R-LF 3/4" x 1" Reducing Coupling	NP01R-LF 3/8" x 1/2" Reducing Coupling
Reducing Tee NP11R-LF 1" x 1" x 1/2"	NP11R-LF 1" x 1" x 3/4"	NP11R-LF1" x NP11R-LF1" x
NP11R-LF 1/2" x 1/2" x 3/4"	NP11R-LF 1/2" x 3/8" x 3/8"	3/4" x 1" 3/4" x 3/4" NP11R-LF 3/4" x NP11R-LF 3/4' 1/2" x 1/2" 1/2" x 3/4"
NP11R-LF 3/4" x 3/4" x 1"	NP11R-LF 3/4" x 3/4" x 1/2"	1/2" x 1/2" 1/2" x 3/4"
Swivel NP26BS-LF 1" PEX x 1" FPT	NP27P-LF 1/2" PEX x 3/4" FPT	NP27P-LF 3/4" NP27P-LF 3/8 PFX x 2/4" FPT PFX x 1/2"
NP27P-LF 3/8" PEX x 3/8" FPT		PEX x 3/4" FPT PEX x 1/2"
Thursday, July 20, 2017	8:51:19 AM	

Swivel Cone Connection			
3/4" PEX x 3/4" FPT (PX02218X)	NP27B-LF 1/2" PEX x 1/2" FPT	NP27B-LF 1/2"	
NP27B-LF 3/8" PEX x 1/2" FPT		PEX x 3/4" FPT	PEX x 3/4" FP
Control and Decore Net			
Swivel w/ Brass Nut NP26BS-LF 1/2" PEX x 1/2" FPT	NP26BS-LF 1/2" PEX x 3/4" FPT	NP26BS-LF 3/4" PEX x 3/4" FPT	
Swivel w/ Plastic Nut			
NP26PS-LF 1/2" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 1/2" FPT	NP26PS-LF 3/8" PEX x 3/8" FPT	
Test Plug NP18 1 1/4" DZR BRASS PLUG (PX81470X) NP18-LF 3/4"	NP18-LF 1 1/4" NP18-LF 3/8"	NP18-LF 1"	NP18-LF 1/2"
 # Figure numbers may have one of the following packaging requirements: UCP, U, UTP, USP, UP CS, MCC, CL or CLC. @ Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/o § Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code™. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [G] Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor laws and the U.S. Safe Drinking Water Act. 	P, UP, UMP, UHP, UBP, PP, MPP, CP, MCP, C, r the cNSFus Mark. Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at 1 Hot (180° F).	or	
Fittings@ ¢ § +++ [G]	MLTPL	NIBCO	CSA B137.5
Fittings@ ¢ § +++ [G] Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22)	<i>MLTPL</i> NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23)	NIBCO	CSA B137.5
Brass Elbow Female Thread		NIBCO	CSA B137.5
Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22) Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27) @ Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/o § Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code [™] . +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [G] Product is Certified to NSF/ANSI 372 and c	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23) r the cNSFus Mark. Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at l Hot (180° F).		CSA B137.5
Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22) Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27) @ Product also complies to NSF/ANSI 372. ¢ Product is authorized to bear the cNSF and/o § Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code™. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [G] Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23) r the cNSFus Mark. Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at 1 Hot (180° F). onforms with the lead content requirements f		CSA B137.5 SE 7956
 Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22) Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27) Product also complies to NSF/ANSI 372. Product is authorized to bear the cNSF and/o Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code^m. +++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor laws and the U.S. Safe Drinking Water Act. 	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23) r the cNSFus Mark. Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at 1 Hot (180° F). onforms with the lead content requirements f nia, Vermont, Maryland, and Louisiana state	or	
<pre>Brass Elbow Female Thread NP26BE-LF 1/2" PEX x 1/2" FIP (2XAWc22) Brass Swivel Adapter NP44-LF 1/2" PEX x 7/8" Ballcock Swivel (2XAFc27) @ Product also complies to NSF/ANSI 372. @ Product is authorized to bear the cNSF and/o % Product is Certified to the Uniform Plumbing manufacturer's instructions and the requirem Plumbing Code™. #++ Material complies with NSF/ANSI 61 health temperatures up to and including Commercia [G] Product is Certified to NSF/ANSI 372 and c "lead free" plumbing as defined by Califor laws and the U.S. Safe Drinking Water Act.</pre>	NP26BE-LF 1/2" PEX x 3/4" FIP (2XAWc23) r the cNSFus Mark. Code™. Installation in accordance with the ents of the latest edition of the Uniform effects requirements when tested at 1 Hot (180° F). onforms with the lead content requirements f nia, Vermont, Maryland, and Louisiana state	or	

Brass Female Adapter NP25B 1 1/4" PEX x 1 1/4" MIP Adapter (PX81265D)	NP26B 1 1/4" PEX x 1 1/4" FIP Non-SVL ADPT (PX81315D)	
Brass Sweat Adapter NP23 1 1/4" PEX x 1 1/4" Male Sweat Adapter (PX81110D)	NP23F 1 1/4" PEX x 1 1/4" F Sweat Adapter (PX81145D)	NP23F 1" PEX x 1" Female Sweat Adapter (PX81140D)
Brass Tee NP11 1 1/4" Brass Tee (PX80860D)	NP11R 1 1/4" x 1 1/4" x 1" Brass Tee (PX80870D)	NP11R 1 1/4" x 1" x 1" Brass Tee (PX80880D)
Brass Test Plug NP18 1 1/4" Brass Plug (PX81470D)		
Female Sweat NP23F-LF 1 1/2 PEX x 1 1/2	NP23F-LF 2" PEX BARB X 2"	
Male Sweat NP23-LF 1 1/2" PEX x 1 1/2"	NP23-LF 2" PEX BARB x 1 1/2"	NP23-LF 2" PEX BARB x 2"
PEX Barb Adapter NP25B-LF 2" BARB X 2" MPT		
PEX Barb Coupling		
NP01-LF 1/2"	NP01-LF 2"	NP01R-LF 1 1/2" NP01R-LF 1 1/ x 1 1/4" x 1"
NP01R-LF 1 1/2" x 3/4"	NP01R-LF 2" x 1 1/2"	NP01R-LF 2" x 1 NP01R-LF 2" x 1/4" 1"
PEX Barb Elbow NP07-LF 2"		
PEX Barb Plug NP18-LF 2"		
PEX Barb Tee		
NP11-LF 1 1/2"	NP11-LF 2" x 2" x 2"	NP11R-LF 1 1/2" NP11R-LF 1 1/2 x 1 1/2" x 1 1/4" x 1 1/2" x 1"
NP11R-LF 1 1/2" x 1 1/2" x 1/2"	NP11R-LF 1 1/2" x 1 1/2" x 3/4"	NP11R-LF 1 1/2" NP11R-LF 1 1/2 x1 1/4" x1 1/4" x1 1/4" x1 1/4" x1"
NP11R-LF 1 1/2" x 1 1/4" x 3/4"	NP11R-LF 1 1/2" x 1" x 1"	NP11R-LF 1 1/2" NP11R-LF 1 1/: x 1" x 3/4" x 3/4" x 3/4"
NP11R-LF 1 1/4" x 1" x 3/4"	NP11R-LF 2" x 1 1/2" x 1 1/2"	NP11R-LF 2" x 1 NP11R-LF 2" x 1/2" x 1 1/4" 1/2" x 1"
NP11R-LF 2" x 1 1/2" x 3/4"	NP11R-LF 2" x 1 1/4" x 1 1/4"	NP11R-LF 2" x NP11R-LF 2" x
NP11R-LF 2" x 2" x 1"	NP11R-LF 2" x 2" x 1/2"	2" x 1 1/2" 2" x 1 1/4" NP11R-LF 2" x 2" x 3/4"

PEX Elbow NP07-LF 1 1/2"

PEX Male Adapter NP25B-LF 1 1/2" BARB X 1 1/2" MPT

Test Plug NP18-LF 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.

@ Product also complies to NSF/ANSI 372.

 $\$ Product is Certified to the Uniform Plumbing Codeª. Installation in accordance with the

Thursday, July 20, 2017

manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing $Code^{m_i}$.

- +++ 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.

NIBCO INC.

1516 Middlebury Street Elkhart, IN 46516 United States 574-295-3445

Facility: # 3 USA

Potable Water - Pipe and Fittings

Product Type	Material Type	Trade Name	Product Standard
Fittings* 3/8" 1"	<i>SS T304</i> 1/2"	NP51 5/8"	<i>ASTM F2098</i> 3/4"

* Fittings may be marked with metric size designation.

MP
Mechanical Plumbing Products

(http://www.nibco.com)

NIBCO INC.

World Headquarters 1516 Middlebury Street Elkhart, IN 46516-4740 United States 574-295-3000 Visit this company's website (http://www.nibco.com)

Facility : Stuarts Draft, VA

Product Type	Material Type	Trade Name	Product Standard
Fittings! § ċ +++ [G]	MLTPL	NIBCO	ASME B16.51
PC612 Press x Press x F Tee 3/4" x 3/4" x 1/4"	1" x 1" x 3/4"	1 1/4" x 1 1/4' x 1/2"	' 1 1/4" x 1 1/4" x
1 1/2" x 1 1/2" x 3/4"	2" x 2" x 3/4"	X 1/2	3/4"

! Product is exempt from bearing the PS 117 performance standard.

§ 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

Fittings! § ċ +++ [G]	MLTPL	NIBCO ASME B16.51
PC600-2 Ftg x Press Reducer		
1/2" x 1/2"	3/4" x 1/2"	3/4" x 3/4" 1" x 1/2"
1" x 3/4"	1" x 1"	1 1/4" x 3/4" 1 1/4" x 1"
1 1/4" x 1 1/4"	1 1/2" x 1/2"	1 1/2" x 3/4" 1 1/2" x 1"
1 1/2" x 1 1/4"	1 1/2" x 1 1/2"	2" x 1/2" 2" x 3/4"
2" x 1"	2" x 1 1/4"	2" x 1 1/2" 2" x 2"
PC600-DS Dimple Stop Press x Press Coupling		
1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	
PC600-R Press x Press Reducing Coupling		
3/4" x 1/2"	1" x 3/4"	1" 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 3/4"	2" x 1"	2" x 1 1/4" 2" x 1 1/2"
PC601 Press x Press Repair Coup (No Stop)		
1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	
PC603 Press x F Adapter 1/2"	1/2" x 3/8"	1/2" x 3/4" 3/4"
$3/4" \times 1/2"$	1/2 x 3/0	$1/2 \times 3/4 \qquad 3/4$ $1'' \times 1/2'' \qquad 1'' \times 3/4''$
1" x 1 1/4"	1 1/4"	1 1/4" x 1" 1 1/4" x 1 1/2"
1 1/2"	1 1/2" x 3/4"	1 1/2" x 1 1/4" 2"
DO(a + Decement A - Lender		
PC604 Press x M Adapter 1/2"	1/2" x 3/8"	1/2" x 3/4" 3/4"
3/4" x 1/2"	1"	$1/2 \times 3/4 = 3/4$ $1" \times 3/4" = 1" \times 1 1/4"$
1 1/4"	1 1/4" x 1"	1 1/4" x 1 1/2" 1 1/2"
1 1/2" x 1 1/4"	2"	
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"		
PC606 Press x Press 45° Elbow 1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	1 1/4
PC606-2 Ftg x Press 45° Elbow	<i></i>	
1/2" 1 1/2"	3/4" 2"	1" 1 1/4"
11/2	2	
PC607 Press x Press 90° Elbow		
1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	
PC607-2 Ftg x Press 90° Elbow		
1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	
PC607-3 Press x F 90° Elbow		
1/2"	3/4"	1" 1 1/4"
1 1/2"	2"	1/2" x 3/4" 1/2" x 3/8"
3/4" x 1/2"		
DCGoz 4 Dross v M oo9 Eller		
PC607-4 Press x M 90° Elbow 1/2"	3/4"	1" 1 1/4"
1/2"	3/4 2"	$1/2" \ge 3/4" = 3/4" \ge 1/2"$
PC607-R Press x M 90° Elbow		
3/4" x 1/2"		

PC611 Press x Press x Press Tee			
1/2"	1/2" x 1/2" x 3/4"	1/2" x 1/2" x 3/4" 1"	
3/4" x 1/2" x 1/2"	3/4" x 1/2" x 3/4"	3/4" x 3/4" x 3/4" x 3/4" x 1 1/2"	•
1"	1" x 1/2" x 1"	1" x 3/4" x 1" x 3/4" x 3/4 1/2"	•
1" x 3/4" x 1"	1" x 1" x 1/2"	-, - 1" x 1" x 3/4" 1" x 1" x 1 1/4"	
1 1/4"	1 1/4" x 1" x 3/4"	1 1/4" x 1" x 1" 1 1/4" x 1 1/4" 1/2"	¢
1 1/4" x 1 1/4" x 3/4'	1 1/4" x 1 1/4" x 1"	1 1/2" 1 1/2" x 1/2" x 1/2"	1
1 1/2" x 3/4" x 3/4"	1 1/2" x 1" x 3/4"	1 1/2" x 1" x 1" 1 1/2" x 1" x 1 1/2"	
1 1/2" x 1 1/2" x 1"	1 1/2" x 1 1/4" x 1 1/4"	1 1/2" x 1 1/2" 1 1/2" x 1 1/2" x x 1/2" 3/4"	ç
1 1/2" x 1 1/2" x 1"	1 1/2" x 1 1/2" x 1 1/4"	2" 2" x 1/2" x 2"	
2" x 1" x 1"	2" x 1" x 2"	1" x 1 1/4" x 1 2" x 1 1/2" x	
		1/4" 3/4"	
2" x 1 1/2" x 1"	2" x 1 1/2" x 1 1/4"	2" x 1 1/2" x 1 2" x 2" x 1/2" 1/2"	
2" x 2" x 3/4"	2" x 2" x 1"	2" x 2" x 1 2" x 2" x 1 1/2"	
		1/4"	
PC617 Press Tube Cap			
1/2"	3/4"	1" 1 1/4"	
1 1/2"	2"		
PC633 Press x Press Union			
1/2"	3/4"	1" 1 1/4"	
1 1/2"	2"		
PC633-3 Press x F Union			
1/2"	3/4"	1" 1 1/4"	
1 1/2"	2"		
PC633-4 Press x M Union			
1/2"	3/4"	1" 1 1/4"	
1 1/2"	2"		
PC636 Press x Press Crossover Coup			
1/2"	3/4"		
PC695 Press x Ftg x Press 1 Outlet Manifold 1" x 1" x 1/2"			
PC696 Press x Ftg x Press 3 Outlet Manifold			

1" x 1" x 1/2"

! Product is exempt from bearing the PS 117 performance standard.

 $\$ Product is Certified to the Uniform Plumbing ${\tt Code^{m}}.$ 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 $^{\circ}$ 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! § i +++ [*G*]

PC707-3-5 Prs x F 90° Drop Elbow 1/2''

MLTPL

3/4"

PC707-3-5A Prs x Prs 90° High Ear 1/2"

- ! Product is exempt from bearing the PS 117 performance standard.
- S 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! § ¿ +++ [G]	MLTPL	NIBCO	IAPMO PS-117
PC603 Press x F Adapter 1/2" x 3/8" 1 1/4" x 1 1/2"	1" x 1/2"	1" x 1 1/4"	1 1/2" x 3/4"

PC604 Press x M Adapter

1/2" x 3/8"

- ! Product is exempt from bearing the PS 117 performance standard.
- S 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! § ċ +++ [G]	MLTPL	NIBCO	IAPMO PS-117
PC607-3 Press x F 90° Elbow 1/2" 1 1/2" 3/4" x 1/2"	3/4" 2"	1" 1/2" x 3/4"	1 1/4" 1/2" x 3/8"
PC607-4 Press x M 90° Elbow 1/2" 1 1/2"	3/4" 2"	1" 1/2" x 3/4"	1 1/4" 3/4" x 1/2"
PC612 Press x Press x F Tee 1/2" 1 1/2" x 1 1/2" x 1/2" 2" x 2" x 1/2"	2" x 2" x 3/4" 1 1/2" x 1 1/2" x 3/4" 3/4" x 3/4" x 1/2"		1" x 1" x 3/4" ' 1 1/4" x 1 1/4" x 3/4"

! Product is exempt from bearing the PS 117 performance standard.

S 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! § ċ +++ [G]	MLTPL	NIBCO	IAPMO PS-117
PC600-2 Ftg x Press Reducer			
1 1/2" X 1 1/2"	1 1/4" x 1 1/4"	1" x 1"	1/2" x 1/2"
2" x 1/2" x 1/2"	2" x 1/2" x 1"	2" x 1/2" x 1	2" x 1/2" x 2"
- 11 - 11	- / - !! / - !!	1/4"	/ . !! / . !!
2" x 2" 1" x 1/2"	3/4" x 3/4" 1" x 3/4"	1 1/4" x 1" 1 1/2" x 1"	1 1/4" x 3/4" 1 1/2" x 1/2"
1 x 1/2 1 1/2" x 1 1/4"	1 x 3/4 1 1/2" x 3/4"	$\frac{11}{2} \times 1$ 2" x 1"	$1 \frac{1}{2} \times \frac{1}{2}$ 2" x 1/2"
2" x 1 1/2"	2" x 1 1/4"	2" x 3/4"	3/4" x 1/2"
3" x 1 1/4"	3" x 1 1/2"	3" x 2"	3" x 2 1/2"
4" x 2"	4" x 2 1/2"	4" x 3"	
DC600 DS Dross v Dross Coupling			
PC600-DS Press x Press Coupling 1/2"	3/4"	1"	1 1/4"
1 1/2"	2"	2 1/2"	3"
4"		1	0
PC600-R Press x Press Reducing Coupling 3/4" x 1/2"	1" x 1/2"	1" x 3/4	1 1/4" x 3/4"
3/4 x1/2 11/4" x1"	$1 \times 1/2$ $1 1/2" \times 1"$		1 1/4 X 3/4 1 1/2" X 3/4"
2" x 1"	2" x 1 1/2"	$2" \times 1 1/4"$	
2 1/2" x 1"	2 1/2" x 1 1/4"	2 1/2" x 1 1/2'	
3" x 1 1/2"	3" x 2"	3" x 2 1/2"	4" x 2"
4" x 2 1/2"	4" x 3"		
PC600-RS Roll Stop Press x Press Coupling			
2 1/2"	3"	4"	
PC601 Press x Press Repair Coup (No Stop)			
1/2" 1 1/2"	3/4" 2"	1" 2 1/2"	1 1/4" 3"
4"	2	2 1/2	3
PC603 Press x F Adapter			
1/2" 1" x 1/2"	1/2" x 3/8"	3/4"	1"
1 x 1/2 1 1/2" x 3/4"	1" x 1 1/4" 1 1/2"	1 1/4" 2"	1 1/4" x 1 1/2" 2 1/2"
1 1/4" x 1"	1" x 3/4"	- 1/2" x 3/4"	11/2" x 1 1/4"
3/4" x 1/2"	3"	4"	, ,,
PC604 Press x M Adapter 1/2"	1/2" x 3/8"	1/2" x 3/4"	3/4"
3/4" x 1/2"	1/2 x 3/8 1"	$1/2 \times 3/4$ 1" x 3/4"	3/4 1" x 1 1/4"
1 1/4"	1 1/4" x 1 1/2"	1 1/4" x 1"	1 1/2"
1 1/2" x 1 1/4"	2"	2 1/2"	3"
4"			
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"	, ,	, 0, 1	
PC606 Press x Press 45° Elbow 1/2"	3/4"	1"	1 1/4"
1/2" 1 1/2"	3/4 2"	$\frac{1}{2 1/2"}$	3"
4"		,-	0
PC606-2 Ftg x Press 45° Elbow	0/1"	."	
1/2" 1 1/2"	3/4" 2"	1" 2 1/2"	1 1/4" 3"
4"	2	∠ 1/ ∠	ა
•			

PC607 Press x Press 90° Elbow

1/2" 1 1/2" 4"	3/4" 2 1/2"	1" 2"	1 1/4" 3"
PC607-2 Ftg x Press 90° Elbow 1/2" 1 1/2"	3/4" 2"	1"	1 1/4"
PC607-2-LT Ftg x Press 90° Long Turn Elbow 2 1/2"	-		
PC607-2-LT Ftg x Press 90° Long Turn Elbow 3/4" x 3/4" x 1/4"	1" x 1" x 3/4"		
PC607-2-LT Ftg x Press 90° Long Turn Elbow 3"			
PC607-2-LT Ftg x Press 90° Long Turn Elbow 1 1/4" x 1 1/4" x 1/2"	1 1/4" x 1 1/4" x 3/4"	2 1/2" x 2 1/2 x 3/4"	2" 2 1/2" x 2 1/2" x 2"
3" x 3" x 3/4"	3" x 3" x 2"		' 4" x 4" x 2"
PC607-LT Press x Press 90° Long Turn Elbow 2 1/2"	3"	4"	
PC607-R Press x M 90° Elbow 3/4" x 1/2"			
PC611 Press Tee		<i>.</i> . <i>.</i> .	/
1/2"	1/2" x 1/2" x 3/4"	1/2" x 1/2" x 1"	
3/4" x 1/2" x 1/2"	3/4" x 1/2" 3/4"	3/4" x 3/4" x 1/2"	3/4" x 3/4" x 1"
1"	1" x 1/2" x 1"	1" x 3/4" x 3/4"	1" x 3/4" x 1/2"
1" x 3/4" x 1" 1 1/4"	1" x 1" x 1/2" 1 1/2"	1" x 1" x 3/4" 2"	1" x 1" x 1 1/4" 1 1/2" x 1" x 1"
1 1/2" x 1" x 1 1/2"	1 1/2" x 1" x 3/4"	1 1/2" x 1/2"	x 11/2" x 11/2" x 1"
1 1/2" x 1 1/2" x 1/2"	1 1/2" x 1 1/2" x 1 1/4"		" 1 1/2" x 1 1/4" x
1 1/2" x 1 1/4" x 1 1/4"	1 1/2" x 3/4" x 3/4"	x 3/4" 1 1/4" x 1" x 1	1" " 1 1/4" x 1" x
1 1/4" x 1 1/4" x 1"	1 1/4" x 1 1/4" x 1/2"	1 1/4" x 1 1/4	3/4" "2" x 1" x 1"
2" x 1" x 2"	2" x 1/2" x 2"	x 3/4" 2" x 1 1/2" x :	" 2" x 1 1/2" x 1
2" x 1 1/2" x 1 1/4"	2" x 1 1/2" x 3/4"	2" x 1 1/4" x :	1/2" 2" x 2" x 1"
2" x 2" x 1/2"	2" x 2" x 1 1/2"	1/4" 2" x 2" x 1	2" x 2" x 3/4"
2 1/2"	2 1/2" x 3/4" x 2 1/2"	1/4" 2 1/2" x 1" x :	2 21/2" x11/4"
2 1/2" x 1 1/2" x 2 1/2"	2 1/2" x 2" x 3/4"	1/2" 2 1/2" x 2" x	x 2 1/2" 2 1/2" x 2" x 1
2 1/2" x 2" x 2"	2 1/2" x 2" x 2 1/2"	1" 2 1/2" x 2 1/2	1/4" 2" 2 1/2" x 2 1/2"
2 1/2" x 2 1/2" x 1"	2 1/2" x 2 1/2" x 1 1/4"	x 1/2" 2 1/2" x 2 1/2	x 3/4" 2" 2 1/2" x 2 1/2"
3"		x 1 1/2"	x 2"
3" x 1 1/2" x 3"	3" x 3/4" x 3" 3" x 2" x 2"	3" x 1" x 3" 3" x 2" x 3"	3" x 2 1/2" x 2"
3" x 2" x 2 1/2"	3" x 2 1/2" x 2 1/2"	3" x 2 1/2" x 3"	3" x 3" x 1/2"
3" x 3" x 3/4"	3" x 3" x 1"	3" x 3" x 1 1/4	4" 3" x 3" x 1 1/2"
3" x 3" x 2" 4" x 2 1/2" x 4"	3" x 3" x 2 1/2" 4" x 3" x 2"	4" 4" x 3" x 2	4" x 2" x 4" 4" x 3" x 3"
4" x 3" x 4"	4" x 4" x 3/4"	1/2" 4" x 4" x 1/2'	4" x 4" x 1"
4 x 3 x 4 4" x 4" x 1 1/4" 4" x 4" x 3"	4" x 4" x 1 1/2"	4" x 4" x 2"	

PC617 Press Tube Cap 1/2" 1 1/2"	3/4" 2"	1"	1 1/4"
PC633 Press x Press Union 1/2" 1 1/2"	3/4" 2"	1"	1 1/4"
PC633-3 Press x F Union 1/2" 1 1/2"	3/4" 2"	1"	1 1/4"
PC633-4 Press x M Union 1/2" 1 1/2"	3/4" 2"	1"	1 1/4"
PC636 Press x Press Crossover Coup 1/2"	3/4"		
PC641 Press Flange Adapter 2 1/2"	3"	4"	
PC695 Press x Ftg x Press 1 Outlet Manifold 1" x 1" x 1/2"			

PC696 Press x Ftg x Press 3 Outlet Manifold

 $1" \ge 1" \ge 1/2"$

 $!\ \mbox{Product}$ is exempt from bearing the PS 117 performance standard.

S 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.

Facility : Reynosa, Tamaulipas, Mexico

Product Type	Material Type	Trade Name	Product Standard
Fittings! § ċ +++ [G]	Brass	NIBCO	IAPMO PS-117
PC707-3-5 Press x F 90° Drop Elbow 1/2"			
PC707-3-5 Press x F 90° Drop Elbow 3/4"			
PC707-3-5A Prs x Prs 90° High Ear 1/2"			
<pre>! Product is exempt from bearing the PS 117 performance standard(s). \$ 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.</pre>			

+++ 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.
- NOTE: NSF has not conducted production control audits at this facility. Product Listing is based on type testing [ISO/IEC Guide 2: 1996(E/F/R) 14.5].

Number of matching Manufacturers is 8 Number of matching Products is 3360 Processing time was 2 seconds