



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Friday, May 16, 2014** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) 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: <http://info.nsf.org/Certified/PwsComponents/Listings.asp?PlantState=VA&Company=33450&Standard=061&CertLead=Y&>

NSF/ANSI 61 Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of [Abbreviations used in these Listings.](#)
<http://info.nsf.org/Certified/PwsComponents/abbrevs.html>

Nibco Inc.

<http://www.nibco.com/>

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**Pipes and Related Products**

Trade Designation	Size
Fittings# [G]	
600 Reducing Couplings, C x C[1] [2] [3]	1/8" - 8"
600-2 Fitting Reducer, FTG x C[2] [3]	1/8" - 8"
600-DS Coupling, Dimpled Stop, C x C[2] [3]	1/8" - 8"
600-RS Coupling, Rolled Stop, C x C[2] [3]	1/8" - 4"
601 Coupling Without Stop[2] [3]	1/4" - 8"
603 Female Adapter, C x F[2] [3]	1/8" - 4"
603-2 Female Adapter FTG x F[2] [3]	1/4" - 3"
604 Male Adapter, C x M[2] [3]	1/8" - 4"
604-2 Male Adapter, FTG x M[2] [3]	1/4" - 2 1/2"
604-F Flush Adapter, C x M[2] [3]	1/2" - 3/4"
606 45° Elbow, C x C[2] [3]	1/8" - 8"
606-2 45° Fitting Elbow, FTG x C[2] [3]	1/4" - 3"
607 90° Elbow, C x C[2] [3]	1/8" - 8"
607-2 90° Fitting Elbow, FTG x C[2] [3]	1/8" - 4"
607-2-2 90° Fitting Elbow, FTG x FTG[2] [3]	1/2" - 3"
607-2-2-LT 90° Fitting Elbow, Long Radius, FTG x FTG[2] [3]	1/4" - 2"
607-2-I 90° Fitting Elbow, Intermediate Radius, FTG x R [2] [3]	1/2" - 1"
607-2-LT 90° Fitting Elbow, Long Radius, FTG x C[2] [3]	1/8" - 4"
607-I 90° Elbow, Intermediate Radius, C x C[2] [3]	1/2" - 1"
607-LT 90° Elbow, Long Radius, C x C[2] [3]	1/8" - 4"
611 Tee, C x C x C	1/8" - 8"
611-2 Fitting Tee, C x FTG x C[2]	1/2" & 3/4"
616 Plug, FTG[2] [3]	3/8" - 3/4"
617 Cap, C[2] [3]	1/8" - 4"
618 Flush Bushing, FTG x C[2] [3]	1/8" - 2"
618-3 Flush Adapter, FTG x F[2] [3]	1 1/2" x 1"
618-3 Flush Bushing	1/8" - 1/2"

619 Air Chamber, FTG[2]	1/2"
620-L Stub Out, FTG[2]	1/2" - 3/4"
621 Venturi Insert[2]	1/2" - 1 1/4"
633 W Union Assembly C x C[2] [3]	1/4" - 1"
638 Return Bend, C x C[2] [3]	1/8" - 2"
698 Suction Line P-Trap, C x C[2] [3]	1/2" - 2"
Companion Flange, Wrot, 672 C x Flange[2] [3]	3/4" - 8"
PC600 R P x P Reducer Coupling	1/2" - 4"
PC600-2 FTG x P Fitting Reducer	1/2" - 4"
PC600-DS P x P Dimple Stop Coupling	1/2" - 4"
PC600-RS P x P Roll Stop Coupling	2 1/2" - 4"
PC601 P x P Coupling without Stop	1/2" - 4"
PC603 P x F Adapter	1/2"x3/8"-4"x4"
PC604P PEX x P Adapter	1/2" x 1/2"-1" x 1"
PC606 P x P 45° Elbow	1/2" - 4"
PC606-2 FTG x P 45° Elbow	1/2" - 4"
PC607 P x P 90° Elbow	1/2" - 4"
PC607-2 FTG x P 90° Fitting Elbow	1/2" - 4"
PC607-2LT FTG x P 90° Long Radius Fitting Elbow	2 1/2" - 3"
PC607-3 P x F 90° Elbow	1/2" x 3/8"- 2" x 2"
PC607-4 P x M 90° Elbow	1/2" x 1/2"-2" x 2"
PC607-LT P x P 90° Long Radius Elbow	2 1/2" - 4"
PC611 P x P x P Tee	1/2" - 4"
PC612 P x P x F Thread Tee	2 1/2" x 2 1/2" x 3/4"-4"x4"x2"
PC617 P Tube Cap	1/2" - 4"
PC633 P x P Union	1/2" - 2"
PC633-4 P x M Union	1/2" - 2"
PC636 P x P Crossover Coupling	1/2" - 2"
PC641 Flange Adapter	2 1/2" - 4"
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-S Press x Press 90° Drop Elbow	1/2"
PC741 Nibco Adapter Flange (P x Flange)	1" - 2"

Figure numbers may have one of the following optional prefixes used packaging requirements: UCP, U, UTP, USP, UPP, UP, UMP, UHP, UBP, P, CS, MCC, CL or CLC.

[1] May also include 'R' suffix.

[2] May also include one of the following prefixes: UCP, U, UTP, USP, UBP, PP, MPP, CP, MCP, C, CS, MCC, CL or CLC.

[3] May also include a '9' prefix.

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead c
"lead free" plumbing as defined by California, Vermont, Maryland,
laws and the U.S. Safe Drinking Water Act.

Number of matching Manufacturers is 1

Number of matching Products is 60

Processing time was 0 seconds



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Facility : Reynosa, Tamaulipas, Mexico

Pipes and Related Products

Trade Designation	Size	Water Contact Temp
Fittings# [G]		
PC707-3-5 Press x F 90° Drop Elbow	1/2"	C. HOT
PC707-3-5 Press x F 90° Drop Elbow	3/4"	C. HOT

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

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content "lead free" plumbing as defined by California, Vermont, Maryland, and laws and the U.S. Safe Drinking Water Act.

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

Number of matching Manufacturers is 1

Number of matching Products is 2

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