



Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

NIBCO, Inc.
1516 Middlebury Street
Elkhart, IN 46516, United States

Plant Location:

McAllen, TX, United States

Standards:

NSF/ANSI/CAN 61 - 2020
NSF/ANSI/CAN 372 - 2020

Certificate:

Issued Date: 02/23/2021

Material/Product:

Bronze Ball Valves

Contact Temperature:

82 ± 2°C

Models:

PC-585-66-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2, 3 Bronze ball valve with press ends, SS trim
PC-585-80-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2, 3 Bronze ball valve with press ends
PC-585HP-66-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2, 3, 4 Bronze HP ball valve with press ends, SS trim
PC-585HP-66-LF-HC* 1/2, 3/4 Bronze HP ball valve with press X hose ends, SS trim
PC-585HP-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2, 3, 4 Bronze HP ball valve with press ends
PC-585HP-LF-HC* 1/2, 3/4 Bronze HP ball valve with press X hose ends
PC-595-Y/R-66-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2 Bronze ball valve 3 piece with press ends, SS trim
PC-595-Y/R-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2 Bronze ball valve 3 piece with press ends
S-580-66-LF* 1 1/4, 1 1/2, 2 Bronze ball valve with solder ends, SS trim
S-580-80-LF* 1 1/4, 1 1/2, 2 Bronze ball valve with solder ends
S-585-66-LF* 1/4, 3/8, 1/2, 3/4, 1, 1 1/2, 2 Bronze ball valve with solder ends, SS trim
S-585-80-LF* 1/4, 3/8, 1/2, 3/4, 1, 1 1/2, 2 Bronze ball valve with solder ends
T-580-66-LF* 1 1/4, 1 1/2, 2 Bronze ball valve with threaded ends, SS trim
T-580-80-LF* 1 1/4, 1 1/2, 2 Bronze ball valve with threaded ends
T-585-66-LF* 1/4, 3/8, 1/2, 3/4, 1, 1 1/2, 2 Bronze ball valve with threaded ends, SS trim
T-585-80-LF* 1/4, 3/8, 1/2, 3/4, 1, 1 1/2, 2 Bronze ball valve with threaded ends
TPC-585-66-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2 Bronze ball valve with threaded X press ends, SS trim
TPC-585-80-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2 Bronze ball valve with threaded X press ends
TPC-585HP-LF* 1/2, 3/4, 1, 1 1/4, 1 1/2, 2 Bronze HP ball valve with threaded X press ends

Notes:

(1) An asterisk * denotes handle options available.

(2) Product model numbers may include letter prefixes denoting specific retail packing and/or packaging configurations. Said prefixes do not represent changes or alterations to the actual product.



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.