



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

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Facility: Irwin, PA

Trade Designation	Size	Mechanical Devices	
		Water Contact Temp	Water Contact Material
Valves [1] [G]			
2-PIECE 2-WAY BALL VALVES	1/4" - 12"	C. HOT	MLTPL
3-PIECE 2-WAY OR 3-WAY BALL VALVES	1/4" - 12"	C. HOT	MLTPL
MULTIPOINT BALL VALVES	1/4" - 12"	C. HOT	MLTPL

[1] Trade names have the following naming scheme:

(A)(B)(C)(E)(F)(G)(H)(I)(J)(K)

A - Product

B - Material (G - Lead free bronze, H - 316/316L stainless steel, HL - 316L stainless steel, 1 - 90/10 CuNi)*

C - Size

D - Series

E - End connection

F - Seat and Seal/O-ring (A - RTFE/FKM, G - V-TEF/FKM, H - S-TEF/FKM, V - RTFE/EPR, Z - V-TEF/EPR, 0 - S-TEF/EPR)

G - Flow Pattern or Purge ports

H - Ball/Stem options (- = Standard [316/316L SS ball & stem], I = Monel ball,

K = Monel stem & followers, L = Monel ball, stem & followers, O = Hastelloy

C-276 ball, P = C-276 ball, stem & followers, R = Monel stem, followers & bolting,

S = Monel ball, stem, followers & bolting, W = Lead-Free Bronze ball, X = Lead-Free

Bronze ball, Monel Stem & followers, Y = Lead-Free Bronze ball, Hastelloy C-276

Stem & followers)

I - Operator

J - Polish

K - Miscellaneous

*For valves with two different materials, use the 1st position for body material and the 2nd position for end fitting material

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

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