



## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of  
NSF/ANSI 372 - Drinking Water System Components - Lead Content

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**IMI Critical Engr PBM LLC**  
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**Irwin, PA 15642**  
**800-867-4726**  
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**Facility: Irwin, PA**

Valves<sup>[LL]</sup>

2-PIECE 2-WAY BALL VALVES<sup>[1]</sup>

3-PIECE 2-WAY BALL VALVES<sup>[2]</sup>

3-PIECE 2-WAY OR 3-WAY BALL VALVES<sup>[1]</sup>

MULTIPOINT BALL VALVES<sup>[2]</sup>

MULTIPOINT BALL VALVES<sup>[1]</sup>

[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)\*

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

\*\*V-TEF is the IMI Critical Engr PBM LLC material name for TFMTM 1600 PTFE (also known as "TFM 1600" or "TFM1600"). S-TEF is the IMI Critical Engr PBM LLC material name for 50% stainless steel + 50% virgin PTFE (also known as "316 SS RTFE" or "50% PTFE, 50% 316 Stainless").

[2] Trade names have the following naming scheme:

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

A - Product

B - Material (1 = 90/10 Cu/Ni)\*

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

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



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. Note that 90/10 CuNi is used for end fitting material only.

\*\*V-Tef is the IMI Critical Engr PBM LLC material name for TFMTM 1600 PTFE (also known as "TFM 1600" or "TFM1600"). S-Tef is the IMI Critical

Engr PBM LLC material name for 50% stainless steel + 50% virgin PTFE (also known as "316 SS RTFE" or "50% PTFE, 50% 316 Stainless")

[LL] Product conforms with 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.

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