



## 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

This is the Official Listing recorded on January 23, 2020.

**J Flow Controls**  
**4665 Interstate Drive**  
**Cincinnati**  
**Ohio, OH 45246**  
**513-731-2900**

**Facility: # 1 Korea**

Valves [1] [2] [LL]

Series 80D3BE

Series 81D3BE

[1] Available disc types for all models are Stainless Steel, Aluminum Bronze, and Nylon 11 coated ductile iron.

[2] Series 80D3BE is Wafer type / Cartridge Seat, and Series 81D3BE is Lug type/Cartridge seat. Wafer type and Lug type refer to a flange type.

[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.

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

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