

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

This is the Official Listing recorded on January 17, 2025.

Red Valve Company, Inc. / Tideflex Technologies 750 Holiday Drive Pittsburgh, PA 15220 412-279-0044

Facility: Gastonia, NC

	Mechanical Devices		
Trade Name	Size	Water Contact Temp	Water Contact Material
Valves			
Tideflex Series 35 1	2" - 96"	CLD 23 MLT	'PL
Tideflex Series 35-1 ^[1]	2" - 96"	CLD 23 MLT	'PL
Tideflex Series $37^{[1]}$	2" - 96"	CLD 23 MLT	'PL
Tideflex Series 37G ^[1]	2" - 96"	CLD 23 MLT	'PL
Tideflex Series TF-1 ^[1]	2" - 96"	CLD 23 MLT	'PL
Tideflex Series TF-2 ^[1]	2" - 96"	CLD 23 MLT	'PL
Waterflex Series WF- $2^{[1]}$	2" - 96"	CLD 23 MLT	'PL
Waterflex Series WF-3 ^[1]	2" - 96"	CLD 23 MLT	'PL

^[1] Valves are Certified only for use in tanks that are 2,000 gallons or greater. These valves have not been reviewed, evaluated or Certified for use in the transmission line.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International. 1 of 1

[[]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.