



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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Pipes and Related Products

Trade Designation	Size	Water Contact Temp	Water Contact Material
Fittings			
45° Elbow ^[G]	1/2" - 6"	CLD 23	PVC
45° Elbow	1/2" - 4"	C. HOT	CPVC
90° Elbow	1/2" - 4"	C. HOT	CPVC
90° Elbow ^[G]	1/2" - 6"	CLD 23	PVC
90° Female Thread Elbow ^[G]	1/2" - 2"	CLD 23	PVC
90° Female Thread Elbow	1/2" - 4"	C. HOT	CPVC
Compression Coupling ^[G]	1/2" - 4"	CLD 23	PVC
Coupling	1/2" - 4"	C. HOT	CPVC
Coupling ^[G]	1/2" - 6"	CLD 23	PVC
CPAB01 BRASS threaded FEMALE ELBOW	1/2" - 1" x 3/4"	C. HOT	MLTPL
CPAB011 BRASS threaded MALE ELBOW	1/2"- 1"	C. HOT	MLTPL
CPAB02 BRASS threaded FEMALE TEE	1/2" - 1 1/4" x 1/2"	C. HOT	MLTPL
CPAB03 BRASS threaded MALE ADAPTOR	1/2" - 2"	C. HOT	MLTPL
CPAB04 Brass threaded FEMALE ADAPTOR	1/2" - 2"	C. HOT	MLTPL
CPAB06 II BRASS MALE THREAD ADAPTOR	1/2" - 2"	C. HOT	MLTPL
CPAB07 II BRASS FEMALE THREAD ADAPTOR	1/2" - 1" x 3/4"	C. HOT	MLTPL
CPAB08 BRASS threaded MALE ADAPTOR	3/4"x1/2" - 1"x3/4"	C. HOT	MLTPL
CPAB09 CPVC STOP VALVE CPVC CTS	1/2" - 1"	C. HOT	MLTPL
CPAS018 Male And Female Elbow CPVC	1/2"	C. HOT	CPVC
CPAS018 MALE AND FEMALE ELBOW CPVC	3/4" - 1"	C. HOT	CPVC
CPAS02 Reducing Tee ^[G]	3/4"x1/2" - 1/2"x3/4"	C. HOT	CPVC
CPAS020 45° STREET ELBOW	1/2" - 1"	C. HOT	CPVC
CPAS05 TRANSITION COUPLING ^[G]	1/2" - 2"	C. HOT	CPVC
CPAS08 Reducing Elbow ^[G]	1" x 1/2" - 2" x 1"	C. HOT	CPVC
CPAS10 IPS X CTS TRANSITION BUSHING	1/2" - 2"	C. HOT	CPVC
Cross ^[G]	1/2" - 2"	CLD 23	PVC

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Cross ^[G]	1/2" - 4"	CLD 23 PVC
End Cap	1/2" - 2"	C. HOT CPVC
End Plug	1/2" - 4"	C. HOT CPVC
End Plug ^[G]	1/2" - 6"	CLD 23 PVC
ERA CPA007 CPVC CTS Union Type II, Solv x Solv	[1] [G] 1/2" - 2"	C. HOT MLTPL
ERA CPAC01 CPVC CTS Compact Ball Valve Solv x Solv	[2] [G] 1/2" - 2"	C. HOT MLTPL
ERA CPAC02 CPVC CTS Valve Type II	[3] [G] 1/2" - 2"	C. HOT MLTPL
ERA CPAS019 CPVC Compression Coupling	[4] [G] 1/2" - 1"	C. HOT MLTPL
ERA UCC03 Adjustable Repair Coupling	1/2" - 4"	CLD 23 PVC
ERA UCFT01 Female Compression Tee	1/2" - 2"	CLD 23 PVC
ERA UCMA01 Male Compression Adapter	1/2" - 2"	CLD 23 PVC
ERA UUT001 Union, IPS Thread	1/2" - 4"	CLD 23 PVC
Female Adapter ^[G]	1/2" - 6"	CLD 23 PVC
Female Adaptor	1/2" - 4"	C. HOT CPVC
Female Cap ^[G]	1/2" - 2"	CLD 23 PVC
Female Cap ^[G]	3/4" - 2"	CLD 23 PVC
Female Thread Elbow LONG ^[G]	3/4" x 1/2"	CLD 23 PVC
Female Thread Elbow SHORT ^[G]	3/4" x 1/2"	CLD 23 PVC
Female Thread Tee	1/2" - 4"	C. HOT CPVC
Female Thread Tee ^[G]	1/2" - 2"	CLD 23 PVC
Male Adapter ^[G]	1/2" - 6"	CLD 23 PVC
Male Adaptor	1/2" - 4"	C. HOT CPVC
Male Thread Elbow ^[G]	1/2"	CLD 23 PVC
Reducing Bush	3/4"x1/2"- 2"x1 1/2"	C. HOT CPVC
Reducing Coupling ^[G]	3/4"x1/2"-2"x1 1/2"	CLD 23 PVC
Reducing Male Adaptor	3/4" x 1/2"	C. HOT CPVC
Reducing Ring	1/2" - 4"	C. HOT CPVC
Reducing Ring ^[G]	3/4"x1/2" - 6"x4"	CLD 23 PVC
Reducing Tee	1/2" - 4"	C. HOT CPVC
Reducing Tee ^[G]	3/4"x1/2"-2"x1 1/2"	CLD 23 PVC
Socket	1/2" - 2"	C. HOT CPVC
Straight Tee	1/2" - 4"	C. HOT CPVC
Straight Tee ^[G]	1/2" - 6"	CLD 23 PVC
Thread Plug ^[G]	1/2" - 1"	CLD 23 PVC
TS Flange ^[G]	1/2" - 8"	CLD 23 PVC
U8U001 PVC SCH80 Union, Socket	[G] 1/2" - 2"	CLD 23 PVC
U8UT001 PVC SCH80 Union, Thread	[G] 1/2" - 2"	CLD 23 PVC
UCB02 Luxury Compact Ball Valve	1/2" - 2"	CLD 23 PVC
UCB04 Octangle Ball Valve	1/2" - 2"	CLD 23 PVC
UCB05 TWO PCS BALL VALVE	1/2" - 2"	CLD 23 PVC
Union	1/2" - 4"	C. HOT CPVC
Union ^[G]	1/2" - 4"	CLD 23 PVC
US4015 Female Reducing Ring ^[G]	3/4" x 1/2" - 2" x 1"	CLD 23 PVC
US4017 Reducing Male Adaptor ^[G]	3/4" x 1/2"	CLD 23 PVC
US4T03 Skew Tee ^[G]	1/2" -1"	CLD 23 PVC
Van Stone Flange ^[G]	1/2" - 12"	CLD 23 PVC
Pipe		
ERA CPVC PRESSURE PIPE	1/2" - 2"	C. HOT CPVC

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Valves

ERA Compact Ball Valve	1/2" - 6"	CLD 23	PVC
ERA Single Union Ball Valve	1/2" - 2"	CLD 23	PVC
ERA Single Union Spring Check Valve	1/2" - 2"	CLD 23	PVC
ERA True Union Ball Valve	1/2" - 4"	CLD 23	PVC
ERA UCBT01 Compact Ball Valve, Heavy Type, IPS Thread	1/2" - 6"	CLD 23	PVC
ERA UCBT01 Compact Ball Valve, Light Type, IPS Thread	1/2" - 2"	CLD 23	PVC
ERA UCV01 In-Line Check Valve, Solvent	1/2" - 2"	CLD 23	PVC
ERA UCVT01 In-Line Check Valve, IPS Thread	1/2" - 2"	CLD 23	PVC
ERA UFV01 Foot Valve, Without Color Box	1/2" - 6"	CLD 23	PVC
ERA UFVT01 Foot Valve, IPS Thread	1/2" - 6"	CLD 23	PVC
ERA USUT01 Single Union Ball Valve, IPS Thread	1/2" - 4"	CLD 23	PVC
ERA UTBT01 True Union Ball Valve, IPS Thread	1/2" - 4"	CLD 23	PVC
Male Single Union Ball Valve ^[G]	1/2" - 4"	CLD 23	PVC

[1] Certified for the following configurations:

- 1/2" (CPA00701)
- 3/4" (CPA00702)
- 1" (CPA00703)
- 1-1/4" (CPA00704)
- 1-1/2" (CPA00705)
- 2" (CPA00706)

[2] Certified for the following configurations:

- 1/2" (CPAC0101)
- 3/4" (CPAC0102)
- 1" (CPAC0103)
- 1-1/4" (CPAC0104)
- 1-1/2" (CPAC0105)
- 2" (CPAC0106)

[3] Certified for the following configurations:

- 1/2" (CPAC0201)
- 3/4" (CPAC0202)
- 1" (CPAC0203)
- 1-1/4" (CPAC0204)
- 1-1/2" (CPAC0205)
- 2" (CPAC0206)

[4] Certified for the following configurations:

- 1/2" (CPAS01901)
- 3/4" (CPAS01902)
- 1" (CPAS01903)

[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.

Facility: Zhejiang, China

Joining and Sealing Materials

Trade Designation	Size	Water Contact Temp	Water Contact Material
Gasket/Sealing Materials			
ER012-72 ERA ^[1]	[2]	C. HOT	EPDM
N8011-70 ERA ^[3]	[4]	C. HOT	NBR

[1] This product has also been evaluated for use in Mechanical Plumbing Device applications with a

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maximum use restriction of 0.1 sq. in./L.

[2] Certified for a maximum surface area to volume ratio of 1 sq. in./L.

[3] This product has also been evaluated for use in Mechanical Plumbing Device applications with a maximum use restriction of 0.016 sq. in./L.

[4] Certified for a maximum surface area to volume ratio of 0.16 sq. in./L.

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