

Approved Backflow Prevention Assemblies
Tennessee Department of Environment and Conservation
Division of Water Resources

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Only units currently approved by the TN Division of Water Resources are to be used for the protection of Public Water Systems against backflow hazards. For information on any units that may have been approved since the printing of this list call the Division of Water Resources at (615) 532-0191 or the Fleming Training Center at (615) 898-6508.

NOTE: Double check-detector check and double check valve assemblies have only been approved by the Division of Water Supply for certain (low hazard) fire service lines. Reduced pressure backflow prevention devices are required for domestic and/or process service lines where maximum backflow protection is needed.

Unless otherwise specified by the manufacturer all assemblies are to be installed on cold potable water applications – below 110°F. Also all Double Check Valve Assemblies, Reduced Pressure Principle Assemblies, Double Check Detector Assemblies, and Reduced Pressure Principle Detector Assemblies are Approved for **HORIZONTAL ORIENTATION ONLY**, unless specifically noted. Use of spare parts other than those of the original manufacturer invalidates the Approval.

The sections for Pressure Vacuum Breakers, Spill Resistant Vacuum Breakers, and Atmospheric Vacuum Breakers have been removed from this list. These devices and assemblies are not approved for use by water systems to protect the distribution system through premises isolation. If this information is needed, please contact the phone numbers listed above.

Double Check Valve Assemblies

Ames	ψ DC - 4", 6" (H) ψ DC - 8" (H) 200B-AR10 - ½", ¾" (VUVD) 2000B - ½", ¾", 1", 1 ¼", 1 ½", 2" (H, VU) 2000B-FP ¾", 1", 1 ¼", 1 ½", 2" (H) 2000BM3 - ¾" (H,VU) 2000BM3-FP ¾" (H) 2000 CIV - 4", 6", 8", 10" (H, VU) 2000-DC - 10" (H) 2000-G-DC - 10" (H) 2000-DCA - 4", 6", 8" (H) 2000-G-DCA - 4", 6", 8" (H) 2000 SE - 2 ½", 6", 8" (H) ψ2000 SS - ¾", 1", 1 ¼", 1 ½", 2" (H) 2000 SS - 2 ½", 3", 4", 6", 8", 10", 12" (H) 2000 SS-M - 4", 6" (H) Colt 200 - 2 ½", 3", 4", 8", 10" (H,VU) Colt 200a - 2 ½", 3", 4", 6" (H,VU) Colt 200N - 2 ½", 3", 4", 6", 8", 10" (VUVD) Colt 200Na - 2 ½", 3", 4" (VUVD) Colt 200Na - 6" (VUVD) Colt 200NBF - 2 ½", 3", 4", 6" (VUVD) Colt 200NGV - 2 ½", 3", 4", 6" (VUVD) LF200B - ½", ¾" (H,V,D,VU) Maxim 200 - 2 ½", 3", 6", 8", 10" (H,VU) Maxim 200a - 2 ½", 3", 4" (H,VU) Maxim 200N - 2 ½", 3", 4", 6", 8" (VUVD) Maxim 200Na - 2 ½", 3", 4" (VUVD) Maxim 200NBF - 2 ½", 3", 4" (VUVD) Maxim 200NGV - 2 ½", 3", 4" (VUVD)
Apollo	DC4A - ½", ¾", 1", 1 ¼", 1 ½", 2" (H,VU) DCLF4A - ½", ¾", 1", 1 ¼", 1 ½", 2", 4", 6" (H,VU)
ARI	DC 500- ½", ¾", 1" (H)
Beeco - See Hersey/Grinnell	
Cash Acme	DCV - ¾", 1", 1 ½", 2" (H) DC 500 - ¾", 1" (H)
Cla-Val	D4 - 8", 10" (H)
Conbraco	½ DC - ½" (H,VU) 2 ½ DC - 2 ½" (H,VU) 2 ½ DC-7 - 2 ½" (H,VU) 2 ½ DC-8 - 2 ½" (H,VU) 2 ½ DCU - 2 ½" (VUVD)

3DC - 3" (H,VU)
 3DC-7 - 3" (H,VU)
 3DC-8 - 3" (H,VU)
 3DCU - 3" (VUVD)
 4D-100 - 2 ½", 3", 4" (H, VU)
 4D-100U - 2 ½", 3", 4" (VUVD)
 4DC - 4" (H,VU)
 4DC-7 - 4" (H,VU)
 4DC-8 - 4" (H,VU)
 4DCU - 4" (VUVD)
 4S103- ½", (H, VU)
 4SG-100 - 2 ½" 3",4",6",8" (H, VU)
 4SG-100U - 2 ½" 3",4" (VUVD)
 4SGU-100U -6",8" (VUVD)
 6DC - 6" (H,VU)
 6DC-7 - 6" (H,VU)
 6DC-8 - 6" (H,VU)
 6DCU - 6" (VUVD)
 8DC - 8" (H,VU)
 10DC - 10" (H,VU)
 40-100-02 - 3" (H)
 40-100-03 - 3" (H)
 40-100-05 - 3" (H)
 40-103-02 - ½" (H)
 40-104-02 - ¾" (H)
 40-104-T2 - ¾" (H)
 40-104-A2 - ¾" (H)
 40-104-A2T - ¾" (H)
 40-104-TC2 - ¾" (H)
 40-105-02 - 1" (H)
 40-105-T2 - 1" (H)
 40-105-A2 - 1" (H)
 40-105-A2T - 1" (H)
 40-105-TC2 - 1" (H)
 40-106-02 - 1 ¼" (H)
 40-106-A2 - 1 ¼" (H)
 40-106-A2T - 1 ¼" (H)
 40-106-T2 - 1 ¼" (H)
 40-107-02 - 1 ½" (H)
 40-107-A2 - 1 ½" (H)
 40-107-A2T - 1 ½" (H)
 40-107-T2 - 1 ½" (H)
 40-108-02 - 2" (H)
 40-108-A2 - 2" (H)
 40-108-A2T - 2" (H)
 40-108-T2 - 2" (H)
 40-109-02 - 2 ½" (H)
 40-109-03 - 2 ½" (H)
 40-109-05 - 2 ½" (H)
 40-10A-02 - 4" (H)
 40-10A-03 - 4" (H)
 40-10A-05 - 4" (H)
 40-10A-06 - 4" (H)
 40-10C-02 - 6" (H)
 40-10C-03 - 6" (H)
 40-10C-05 - 6" (H)
 40-10C-06 - 6" (H)
 40-10E-02 - 8" (H)
 40-10E-03 - 8" (H)
 40-10E-06 - 8" (H)
 40-10G-02 - 10" (H)
 40-10G-03 - 10" (H)
 40-10G-06 - 10" (H)

Febco

750 - 2 ½", 3", 4", 6", 8", 10" (H, VU)
 750N - 2 ½", 3", 4", 6" (VUVD)
 805Y - ¾", 1", 1 ½", 2" (H)
 805YR - ¾", 1" (H)
 805YB - ¾" (H, VU)
 805YD - 2 ½", 3", 4", 6", 8", 10" (H)
 850 - ½", ¾", 1", 1 ¼", 1 ½", 2" (H,VU,VD)
 850 - 2 ½", 3" (H, VU)
 850 - 4", 6", 8" (H, VU)
 850F - ¾" (H, VU, VD)
 850U - ½", ¾", 1", 1 ¼", 1 ½", 2" (H,VU,VD)
 LF850 - ¾", 1", 1 ¼", 1 ½", 2" (H)
 LF850 - 2 ½", 3", 4", 6", 8", 10" (H,VU)
 LF870V - 2 ½", 3", 4", 6", 8" (VUVD,VUVU)

857 - 2½", 3" (H, VU)
870 - 2½", 3", 4", 6", 8", 10" (VUVD)
870V - 2½", 3", 4", 6", 8", 10" (VUVD, VUVU)

Flomatic DCV - ¾", 1", 1½", 2", 2½", 3", 4", 6", 8" (H)
DCVE - ¾", 1", 1½", 2" (H)

Hersey/Grinnell
2 - 3", 4", 6", 8", 10" (H)

Neptune - see Wilkins
Richwell - see Wilkins
SMR - see Wilkins

Watts
007 - 2½", 3" (H, VU)
007QT - ½" (H, VU)
ψ 007QT - ¾", 1", 1½", 2" (H)
007PCQT - ½" (H)
ψ 007PCQT - 1½", 2" (H)
ψ 007M1QT - ¾", 1½" (H)
007M1-FP 1", 2" (H)
007M1QT - 1", 2" (H, VU)
007M1PCQT - ¾", 1", 2" (H)
ψ 007M1PCQT - 1½" (H)
007M2-FP 1¼", 1½" (H)
007M2QT - ¾", 1¼", 1½" (H, VU)
007M2PCQT - 1¼" (H, VU)
007M2PCQT - 1½" (H)
007M3-FP ¾" (H)
007M3QT - ¾" (H, VU)
LF007 - 2½", 3" (H)
LF007QT - ½" (H, VU)
LF007M1QT - 1", 2" (H, VU)
LF007M2QT - 1¼", 1½" (H, VU)
LF007M3QT - ¾" (H, VU)
LF709 - 2½", 3" (H)
LF709 - 4", 6", 8", 10" (H, VU)
LF719QT - ½", ¾" (H, VD, VU)
ψ 007SSQT - ¾", 1", 1½", 2" (H)
ψ 007SSPCQT - 1½", 2" (H)
ψ 007SSM1QT - ¾", 1" (H)
ψ 007SSM1PCQT - ¾", 1" (H)
ψ 700 - 2½", 3" (H)
ψ 709 QT - ¾", 1", 1½", 2" (H)
709 BB - 2½", 3" (H)
709 - 2½", 3" (H)
709 - 4", 6", 8", 10" (H, VU)
719AQT - ½", 1", 1¼", 1½", 2" (VUVD)
719AQTR10 - ½", ¾" (VUVD)
719QT - ½", ¾", 1", 1¼", 1½", 2" (H, VU, VD)
719QTR10 - ½", ¾" (H, VU, VD)
757 - 8", 10" (H, VU)
757a - 2½", 3", 4", 6" (H, VU)
757N - 2½", 3", 4", 6", 10" (VUVD)
757Na - 2½", 3", 4", 6" (VUVD)
757 DC - 2½", 3", 4" (H, VU)
757 NBF - 2½", 3", 4", 6" (VUVD)
757 NGV - 2½", 3", 4", 6" (VUVD)
757NQT - 2½", 3", 4" (VUVD)
757QT - 2½", 3", 4" (H, VU)
767 - 6", 8", 10" (H, VU)
767a - 2½", 3", 4" (H, VU)
767N - 2½", 3", 4", 6", 8" (VUVD)
767Na - 2½", 3", 4" (VUVD)
767 DC - 2½", 3" (H, VU)
767 NBF - 2½", 3", 4" (VUVD)
767 NGV - 2½", 3", 4" (VUVD)
ψ 770 - 4", 8" (H)
ψ 770 QT-FDA - 4", 8" (H)
ψ 772 - 4", 10" (H)
ψ 774 - 2" (H)
774 - 2½", 3", 4", 6", 8", 10", 12" (H)
774 - 12" (VU)
774X - 2½", 6", 8" (H)
775QT - ½", ¾", 1", 1¼", 1½", 2" (H, VU)
SS007M1QT - 1" (H, VU)
SS007M3QT - ½", ¾" (H, VU)
U007QT - ½" (H, VU)

ψ U007QT - ¾", 1", 1 ½", 2" (H)
 ψ U007PCQT - ¾", 1", 1 ½", 2" (H)
 U007M1AQT - ¾", 2" (VUVD, VDVU, VUVU, VDVD)
 U007M1APCQT - ¾", 2" (VUVD, VDVU, VUVU, VDVD)
 U007M1PCQT - ¾", 1", 1 ½", 2" (H)
 U007M1QT - ¾", 1" (H)
 ψ U007M1QT - 1 ½" (H)
 U007M1QT - 2" (H)
 U007M2AQT - 1 ½" (H)
 U007M2QT - 1 ¼", 1 ½" (H)
 ψ U007SSQT - ¾", 1", 1 ½", 2" (H)
 ψ U007SSPCQT - ¾", 1", 1 ½", 2" (H)
 U719QT - ½", ¾", 1", 1 ¼", 1 ½", 2" (H,VU,VD)

Wilkins

350A - 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350AR - 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350ARXL - 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350AST - 2 ½", 3", 4" (H,VU)
 350AST - 6" (H)
 350ASTR - 2 ½", 3", 4", 6" (H,VU)
 350AXL - 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350 - ¾", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350 - 12" (H)
 350D - ¾" (H,VU)
 350XL - ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8", 10" (H,VU)
 350XL - 12" (H)
 450 - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 450XL - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 ψ 550 - ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6" (H)
 ψ 550A - ¾", 1" (H)
 ψ 550 - M8" (4"x4"x8" Manifold) (H)
 ψ 550 - M10" (6"x6"x10" Manifold) (H)
 950 - ¾", 1", 1 ¼", 1 ½", 2" (H)
 950XL - ¾", 1", 1 ¼", 1 ½", 2" (H)
 950XL - ¾" (VU)
 950XLD - ¾" (H,VU)
 950XLT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 950XLT2 - ¾", 1", 1 ¼", 1 ½", 2" (H)
 950XLU - ¾", 1", 1 ½", 2" (H)
 950 - 2 ½", 3", 10" (H)
 950 - 4", 6", 8" (H,VU)
 950A - ¾", 1", 1 ¼", 1 ½", 2" (H)
 950XLTU - ¾", 1" (H)

Double Check Detector Assemblies

Ames

ψ DCDC - 4", 6", 8" (H)
 3000 B- 2" (H,VU)
 3000B-FP 2" (H)
 3000BM1 - 2" (H,VU)
 3000 CIV - 4", 6", 8", 10" (H,VU)
 3000-DCDC - 10" (H)
 ψ 3000-G-DCDC - 10" (H)
 ψ 3000-DCDA - 4", 6", 8" (H)
 ψ 3000-G-DCDA - 4", 6", 8" (H)
 3000SE - 2 ½", 6", 8" (H)
 ψ 3000SE-A - 8" (H)
 3000SS - 2 ½", 3", 4", 6", 8", 10", 12" (H)
 ψ 3000SS-A - 6" (H)
 ψ 3000SS-M - 4" (H)
 3000SS-M-6" (H)
 3000SS-WM1 - 2 ½", 3", 4", 6" (H)
 3000-1SS 12" (H)
 Colt 300a-BF - 2 ½", 3", 4", (H)
 Colt 300a-BF - 6" (H,VU)
 Colt 300aGV - 6" (H,VU)
 Colt 300BF - 2 ½", 3", 4", 6", 8", 10" (H, VU)
 Colt 300GV - 2 ½", 3", 4", 8", 10" (H, VU)
 Colt 300NBF - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 Colt 300NGV - 2 ½", 3", 4", 6", 8" (VUVD)
 Maxim 300a-BF - 2 ½", 3, 4"
 Maxim 300BF - 2 ½", 3", 6", 8", 10" (H,VU)
 Maxim 300a-BF -4" (VU)
 Maxim 300a-GV - 4"
 Maxim 300GV - 6" (H)
 Maxim 300GV - 8", 10" (H,VU)
 Maxim 300a-GV - 6" (VU)
 Maxim 300BF- 2 ½", 3",4" (H,VU)

Maxim 300NBF - 2 ½", 3", 4", 6", 8", 10" (VUVD)
Maxim 300NGV - 2 ½", 3", 4", 6", 8", 10" (VUVD)

Apollo DCDALF4A - 4", 6" (H,VU)

Conbraco
2 ½ DCDA - 2 ½" (H,VU)
2 ½ DCDA-6 - 2 ½" (H,VU)
2 ½ DCDA-7 - 2 ½" (H,VU)
2 ½ DCDA-8 - 2 ½" (H,VU)
2 ½ DCDAU - 2 ½" (VUVD)
3DCDA - 3" (H,VU)
3DCDA-6 - 3" (H,VU)
3DCDA-7 - 3" (H,VU)
3DCDA-8 - 3" (H,VU)
3DCDAU - 3" (VUVD)
4DCDA - 4" (H,VU)
4DCDA-6 - 4" (H,VU)
4DCDA-7 - 4" (H,VU)
4DCDA-8 - 4" (H,VU)
4DCDAU - 4" (VUVD)
4SG-600 - 2 ½", 3", 4", 6", 8" (H,VU)
4SG-600U - 2 ½", 3", 4", 6", 8" (VUVD)
6DCDA - 6" (H,VU)
6DCDA-6 - 6" (H,VU)
6DCDA-7 - 6" (H,VU)
6DCDA-8 - 6" (H,VU)
6DCDAU - 6" (VUVD)
8DCDA - 8" (H,VU)
8DCDA8 - 8" (H,VU)
10DCDA - 10" (H,VU)
40-600-C3 - 3" (H)
40-600-E3 - 3" (H)
40-60A-C3 - 4" (H)
40-60A-C6 - 4" (H)
40-60A-E3 - 4" (H)
40-60A-E6 - 4" (H)
40-60C-C3 - 6" (H)
40-60C-C6 - 6" (H)
40-60C-E3 - 6" (H)
40-60C-E6 - 6" (H)
40-60E-C3 - 8" (H)
40-60E-C6 - 8" (H)
40-60E-E3 - 8" (H)
40-60E-E6 - 8" (H)
40-60G-C3 - 10" (H)
40-60G-C6 - 10" (H)
40-60G-E3 - 10" (H)
40-60G-E6 - 10" (H)

Febco
806YD - 3", 4", 6", 8", 10" (H)
856 - 2 ½", 3", 4", 6", 8" (H,VU)
856ST - 2 ½", 3", 4", 6", 8" (H,VU)
858 - 2", 2½", 3" (H, VU)
876 - 2 ½", 3", 4", 6", 8", 10" (VUVD)
876V - 2 ½", 3", 4", 6", 8", 10" (VUVD,VUVU)
876VST - 2 ½", 3", 4", 6", 8" (VUVD,VUVU)

Watts
007 DCDA - 2", 2 ½" (H,VU)
007 DCDA - 3" (H)
007DCDA-FP 2" (H)
007M1DCDA - 2" (H,VU)
709 DCDA - 3" (H)
709 DCDA - 4", 6", 8", 10" (H,VU)
757DCDA-BF - 2½", 3", 4", 6", 8", 10" (H,VU)
757a-DCDA-BF - 2½", 3", 4", 6" (H,VU)
757DCDA-GV - 2½", 3", 4", 6", 8", 10" (H,VU)
757a-DCDA-GV - 2½", 3", 4", 6" (H,VU)
757NDCDABF - 2 ½", 3", 4", 6", 8", 10" (VUVD)
757NDCDAGV - 2 ½", 3", 4", 6", 8", 10" (VUVD)
767DCDA-BF - 2½", 3", 4", 6", 8", 10" (H,VU)
767a-DCDA-BF - 2½", 3", 4" (H,VU)
767DCDA-GV - 2½", 3", 4", 6", 8", 10" (H,VU)
767a-DCDA-GV - 2½", 3", 4" (H,VU)
767NDCDABF - 2 ½", 3", 4", 6", 8", 10" (VUVD)

767NDCDAGV - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 ψ 770 DCDA - 4", 8" (H)
 ψ 772 DCDA - 4", 10" (H)
 774DCDA - 2 ½", 3", 4", 6", 8", 10", 12" (H)
 774XDCDA - 2 ½", 6", 8" (H)
 774DCDA - 12" (VU)
 774DCDA-1 12" (H, VU)

Wilkins
 350ADA - 2 ½", 3", 4", 8", 10" (H, VU)
 350ADA - 6" (VU)
 350ADAR - 2 ½", 3", 4", 6", 8", 10" (H, VU)
 350ASTDA - 2 ½", 3", 4", 6" (H, VU)
 350DA - 2 1/2", 3", 4", 6", 8", 10" (H, VU)
 350DA - 12" (H)
 350 DAG - 4", 6", 8" (H, VU)
 350 DAGPI - 4", 6", 8" (H, VU)
 350 DAPI - 4", 6", 8", 10" (H, VU)
 450DA - 4", 6", 8", 10" (VUVD)
 450DAG - 4", 6" (VUVD)
 950DA - 2 ½", 3", 4", 6", 8", (H, VU)
 950DA - 10" (H)
 950DAG - 4", 6" (H, VU)
 950XLTDA - 2" (H, VU)
 950XLTDA BF - 2" (H, VU)
 ψ DCDA - 2 ½", 3", 4", 6" (H)

Reduced Pressure Principle Detector Assemblies

Ames
 5000 - 4", 6", 8", 10" (H)
 5000CIV - 2 ½", 3", 4", 6", 8", 10" (H)
 Colt 500NBF - 2 ½", 3", 4", 8" (VUVD)
 Colt 500NGV - 2 ½", 3", 4", 8" (VUVD)
 Colt 500ZBF - 2 ½", 3", 4", 8" (VUVU)
 Colt 500ZGV - 2 ½", 3", 4", 8" (VUVU)
 Maxim 500NBF - 2 ½", 3", 6" (VUVD)
 Maxim 500NGV - 2 ½", 3", 6" (VUVD)
 Maxim 500ZBF - 2 ½", 3", 6" (VUVU)
 Maxim 500ZGV - 2 ½", 3", 6" (VUVU)

Apollo
 RPDALF4A - 4", 6" (H)

Cla-Val
 ψ18-4 - 10" (H)

Conbraco
 40-700-C3 - 3" (H)
 40-700-E3 - 3" (H)
 40-70A-C3 - 4" (H)
 40-70A-E3 - 4" (H)
 40-70C-C3 - 6" (H)
 40-70C-E3 - 6" (H)
 40-70E-C3 - 8" (H)
 40-70E-E3 - 8" (H)
 40-70G-C3 - 10" (H)
 40-70G-E3 - 10" (H)

Febco
 826YD - 2 ½", 3", 4", 6", 8", 10" (H)

Watts
 ψ 009NRS RPDA - 4", 6" (H)
 ψ 009OSY RPDA - 4", 6" (H)
 909 RPDA - 2 1/2", 3", 4", 6", 8", 10" (H)
 957NRPDA-BF - 2 ½", 3", 4", 8" (VUVD)
 957NRPDA-GV - 2 ½", 3", 4", 8" (VUVD)
 957ZRPDA-BF - 2 ½", 3", 4", 8" (VUVU)
 957ZRPDA-GV - 2 ½", 3", 4", 8" (VUVU)
 967NRPDA-BF - 2 ½", 3", 6" (VUVD)
 967NRPDA-GV - 2 ½", 3", 6" (VUVD)
 967ZRPDA-BF - 2 ½", 3", 6" (VUVU)
 967ZRPDA-GV - 2 ½", 3", 6" (VUVU)
 ψ 990 RPDA - 4", 8" (H)
 ψ 992 RPDA - 4", 10" (H)

Wilkins
 375A - 4", 6", 8" (H)
 375ADA - 2 ½", 3", 10" (H)
 375ADAR - 2 ½", 3", 4", 6", 8", 10" (H)
 375ASTDA - 2 ½", 3", 4" (H)
 375DA - 2 ½", 3", 4", 6", 8", 10" (H)
 375DAG - 4", 6" (H)

375DAGPI - 4", 6" (H)
 375DAPI - 4", 6" (H)
 475 DA - 4", 6", 8" (VUVD)
 475 DAG - 4", 6" (VUVD)
 475 DAV - 4" (VUVD)
 475 DAV - 6", 8" (VUVU)
 475 DAVG - 4" (VUVD)
 475 DAVG - 8" (VUVU)
 975 DA - 2 ½", 3", 4", 6", 8", 10" (H)
 975 DAG - 4", 6" (H)

Reduced Pressure Principle Assemblies

Ames 400B-A - 1¼" (VUVD)
 4000B - ½", ¾", 1", 1¼", 1 ½", 2" (H,VD)
 4000B-FP ¾", 1", 1 ¼", 1 ½", 2" (H)
 4000BM2 - 1" (H)
 4000BM2-FP 1" (H)
 4000BM3 - ¾" (H)
 4000BM3-FP ¾" (H)
 4000CIV - 2 ½", 3", 4", 6", 8", 10" (H)
 4000SS - 2 ½", 3", 4", 6" (H)
 4000-RP - 4", 6", 8", 10" (H)
 Colt 400 - 2 ½", 3", 4", 6", 8", 10" (H)
 Colt 400BFG - 4", 6" (H)
 Colt 400N - 2 ½", 3", 4", 8" (VUVD)
 Colt 400Z - 2 ½", 3", 4", 8" (VUVU)
 Maxim 400 - 2 ½", 3", 4", 8", 10" (H)
 Maxim 400N - 2 ½", 3", 6" (VUVD)
 Maxim 400Z - 2 ½", 3", 6" (VUVU)
 U4000B - 1", 1¼", 1 ½", 2" (VD)

Apollo RP4A - ½", ¾", 1", 2" (H)
 RPLF4A - ½", ¾", 1", 2", 4", 6" (H)

ARI RP 500 - ½", ¾", 1" (H)
 Beeco - See Hersey/Grinnell

Cash Acme RPZ - ¾", 1", 1 ½", 2" (H)
 RPZII - ½", ¾" (H)
 RP500 - ¾", 1" (H)

Cla-Val RP4 - 8", 10" (H)

Conbraco 4D-200 - 2 ½", 3", 4" (H)
 4D-200U - 2 ½", 3", 4" (VUVD)
 40-200-02 - 3" (H)
 40-200-03 - 3" (H)
 40-200-05 - 3" (H)
 40-201-02 - ¼" (H)
 40-201-A2 - ¼" (H)
 40-201-A2S - ¼" (H)
 40-201-T2 - ¼" (H)
 40-202-02 - ⅜" (H)
 40-202-A2 - ⅜" (H)
 40-202-A2S - ⅜" (H)
 40-202-T2 - ⅜" (H)
 40-203-02 - ½" (H)
 40-203-A2 - ½" (H)
 40-203-A2S - ½" (H)
 40-203-T2 - ½" (H)
 40-204-02 - ¾" (H)
 40-204-T2 - ¾" (H)
 40-204-A2 - ¾" (H)
 40-204-A2S - ¾" (H)
 40-204-A2U - ¾" (VUVD)
 40-204-A2Z - ¾" (VUVU)
 40-204-TC2 - ¾" (H)
 40-204-TCU - ¾" (VUVD)
 40-205-02 - 1" (H)
 40-205-T2 - 1" (H)
 40-205-A2 - 1" (H)
 40-205-A2S - 1" (H)
 40-205-A2U - 1" (VUVD)
 40-205-A2Z - 1" (VUVU)
 40-205-TC2 - 1" (H)
 40-205-TCU - 1" (VUVD)

40-206-02 - 1 ¼" (H)
 40-206-A2 - 1 ¼" (H)
 40-206-A2U - 1 ¼" (VUVD)
 40-206-A2Z - 1 ¼" (VUVU)
 40-206-T2 - 1 ¼" (H)
 40-207-02 - 1 ½" (H)
 40-207-A2 - 1 ½" (H)
 40-207-A2U - 1 ½" (VUVD)
 40-207-A2Z - 1 ½" (VUVU)
 40-207-T2 - 1 ½" (H)
 40-208-02 - 2" (H)
 40-208-A2 - 2" (H)
 40-208-A4 - 2" (H)
 40-208-A2U - 2" (VUVD)
 40-208-A2Z - 2" (VUVU)
 40-208-T2 - 2" (H)
 40-209-02 - 2 ½" (H)
 40-209-03 - 2 ½" (H)
 40-209-05 - 2 ½" (H)
 40-20A-02 - 4" (H)
 40-20A-03 - 4" (H)
 40-20A-05 - 4" (H)
 40-20C-02 - 6" (H)
 40-20C-03 - 6" (H)
 40-20C-05 - 6" (H)
 40-20E-02 - 8" (H)
 40-20E-03 - 8" (H)
 40-20G-02 - 10" (H)
 40-20G-03 - 10" (H)

Febco

760 - 2 ½", 3", 4", 6", 8", 10" (H)
 760N - 2 ½", 3", 4" (VUVD)
 760Z - 2 ½", 3", 4" (VUVU)
 825Y - ¾", 1", 1 ¼", 1 ½", 2" (H)
 LF825Y - ¾", 1", 1 ½", 2" (H)
 LF825YA - ¾", 1", 1 ½", 2" (H, HVD, VUH, VUVD)
 825YA - ¾", 1", 1 ½", 2" (H, VUVD, VUH, HVD)
 825 YAR - ¾", 1", 1 ½", 2" (H, VUVD, VUH, HVD)
 825YD - 2 ½", 3", 4", 6", 8", 10" (H)
 825YR - ¾", 1", 1 ½", 2" (H)
 860 - ½", ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8" (H)
 LF860 - ½", ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6" (H)
 867 - 2 ½", 3" (H)
 860U - ½", ¾", 1", 1 ¼", 1 ½", 2" (H)
 880 - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 880V - 2 ½", 3", 4", 6", 8", 10" (VUVD, VUVU)
 LF880V - 2 ½", 3", 4" (VUVD, VUVU)

Flomatic RPZ - ¾", 1", 1 ½", 2", 2 ½", 3", 4", 6", 8" (H)

RPZE - ¾", 1", 1 ½", 2" (H)
 RPZ-II - ½", ¾" (H)
 RPZ-III - ½", ¾" (H)

Neptune - See Wilkins

Richwell - See Wilkins

Watts

009 - 2 ½", 3" (H)
 ψ 009M1QT - 1 ¼", 1 ½", 2" (H)
 ψ 009M1PCQT - 1 ¼", 1 ½", 2" (H)
 009M2-FP 1", 1 ¼", 1 ½", 2" (H)
 009M2QT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 009M2PCQT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 009M3-FP ¾" (H)
 009M3QT - ¾" (H)
 009PCQT - ½", ¾" (H)
 ψ 009PCQT - 1", 1 ¼", 1 ½", 2" (H)
 009QT - ¼", ⅜", ½", ¾" (H)
 ψ 009QT - 1", 1 ¼", 1 ½", 2" (H)
 ψ 009SSM1QT - 2" (H)
 ψ 009SSM1PCQT - 2" (H)
 ψ 009SSPCQT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 ψ 009SSQT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 909 - 2 ½", 3", 4", 6" (H)
 ψ 909 - 8", 10" (H)
 909BB - 2 ½", 3" (H)
 909HWQT - ¾", 1" (H)
 909HWM1QT - 1 ¼", 1 ½", 2" (H)

909M1 - 8", 10" (H)
 909M1QT - 1 ¼", 1 ½", 2" (H)
 909PCHWM1QT - 1 ¼", 1 ½", 2" (H)
 909PCHWQT - ¾", 1" (H)
 909PCM1QT - 1 ¼", 1 ½", 2" (H)
 909PCQT - ¾", 1" (H,VU)
 909QT - ¾", 1" (H,VU)
 919QT - 1", 1¼", 1½", 2" (H, VD)
 919QT - ¾" (VD)
 919AQT - 1", 1¼", 1½", 2" (VUVD)*
 919AQT - 1¼" (VUVD)
 919ZQT - 1", 1¼", 1½", 2" (VUVU)
 957 - 2 ½", 3", 4", 6", 8", 10" (H)
 957 BF - 4", 6" (H)
 957 BFG - 4", 6" (H)
 957N - 2 ½", 3", 4", 8" (VUVD)
 957NQT - 2 ½", 3", 4" (VUVD)
 957QT - 2 ½", 3", 4" (H)
 957Z - 2 ½", 3", 4", 8" (VUVU)
 957ZQT - 2 ½", 3", 4" (VUVU)
 967 - 2 ½", 3", 4", 8", 10" (H)
 967N - 2 ½", 3", 6" (VUVD)
 967Z - 2 ½", 3", 6" (VUVU)
 ψ 990 - 4", 8" (H)
 ψ 990QT-FDA - 4", 8" (H)
 ψ 992 - 4", 10" (H)
 994 - 2 ½", 3", 4", 6" (H)
 995QT - ½", ¾", 1", 1 ¼", 1 ½" (H)
 FAE909QT - 1 ¼", 1 ½", 2" (H)
 FAE909HWQT 1 ¼", 1 ½", 2" (H)
 LF009 - 2 ½", 3" (H)
 LF009QT - ½" (H)
 LF009M2QT - 1", 1¼", 1½", 2" (H)
 LF009M3QT - ¾" (H)
 LF909 - 2 ½", 3", 4", 6" (H)
 LF909QT - ¾", 1" (H)
 LF909M1 - 8", 10" (H)
 LF909M1QT - 1 ¼", 1 ½", 2" (H)
 LF919QT - ¾", 1", 1¼", 1½", 2" (VD)
 LF919AQT - 1¼" (VUVD)
 LFU919QT - 1", 1¼", 1½", 2" (VD)
 LFU919QT - 1" (H)
 SS009M3QT - ¼", 3/8", ½", ¾" (H)
 SS009QT - 1" (H)
 U009APCQT - ¾" (VUVD, VDVU, VUVU, VDVD)
 ψ U009APCQT - 1" (VUVD, VDVU, VUVU, VDVD)
 U009AQT - ¾" (VUVD, VDVU, VUVU, VDVD)
 ψ U009AQT - 1" (VUVD, VDVU, VUVU, VDVD)
 ψ U009M1APCQT - 1 ½", 2" (VUVD, VDVU, VUVU, VDVD)
 ψ U009M1AQT - 1 ½", 2" (H) (VUVD, VDVU, VUVU, VDVD)
 U009M1PCQT - 1 ¼", 1 ½", 2" (H)
 U009M1QT - 1 ¼" (H)
 ψ U009M1QT - 1 ½", 2" (H)
 U009M2APCQT - 1", 1 ½", 2" (H, VUVD, VDVU, VUVU, VDVD)
 U009M2AQT - 1", 1 ½", 2" (H, VUVD, VDVU, VUVU, VDVD)
 U009M2PCQT - 1", 1 ½", 2" (H)
 U009M2QT - ¾", 1", 1 ½", 2" (H)
 U009PCQT - ½", ¾" (H)
 ψ U009PCQT - 1", 1 ¼", 1 ½", 2" (H)
 U009QT - ½" (H)
 ψ U009QT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 ψ U009SSPCQT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 ψ U009SSQT - ¾", 1", 1 ¼", 1 ½", 2" (H)
 U909QT - ¾", 1" (H,VU)
 U909HWQT - ¾", 1" (H)
 U919QT - 1", 1¼", 1½", 2" (H, VD)
 U919AQT - 1", 1¼", 1½", 2" (VUVD)

Wilkins

375A - 2 ½", 3", 4", 6", 8", 10" (H)
 375ADA - 4", 6", 8" (H)
 375AR - 2 ½", 3", 4", 6", 8", 10" (H)
 375ARXL - 2 ½", 3", 4", 6", 8", 10" (H)
 375AST - 2 ½", 3", 4", 6" (H)
 375ASTR - 2 ½", 3", 4" (H)
 375AXL - 2 ½", 3", 4", 6", 8", 10" (H)

375 - ½", ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8", 10" (H)
 375G - 2 ½", 3", 4", 6", 8" (H)
 375GPI - 4", 6", 8" (H)
 375PI - 4", 6", 8" (H)
 375MS - 2 ½", 3", 4", 6", 8", 10" (H)
 375ST - 1" (H)
 375XL - ½", ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8", 10" (H)
 375XLMS - 2 ½", 3", 4", 6", 8", 10" (H)
 475 - 2 1/2", 3", 4", 6", 8", 10" (VUVD)
 475G - 2 ½", 3", 4", 6" (VUVD)
 475 MS - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 475V - 2 ½", 3", 4", 6", 8", 10" (VUVU)
 475VG - 2 ½", 3", 4", 6" (VUVU)
 475V MS - 2 ½", 3", 4", 6", 10" (VUVU)
 475XL - 2 ½", 3", 4", 6", 8", 10" (VUVD)
 475XLMS - 2 ½", 3", 4", 6" (VUVD)
 475XLMS - 8", 10" (H, VUVD)
 475XLV - 2 ½", 3", 4", 6", 8", 10" (VUVU)
 475XLVMS - 2 ½", 3", 4", 6", 8" (VUVU)
 475XLVMS - 10" (H)
 ψ 575 - ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6" (H)
 ψ 575A - ¾", 1" (H)
 ψ 575 -M8" (4 "x 4" x 8" Manifold) (H)
 ψ 575 - M10" (6"x6"x10" Manifold) (H)
 975 - ¾", 1", 1 ¼", 1 ½", 2", 2 ½", 3", 4", 6", 8", 10" (H)
 975A - ¾", 1", 1 ¼", 1 ½", 2" (H)
 975 BMS - 2 ½", 3", 4", 6", 8", 10" (H)
 975G - 4", 6" (H)
 975MS - 2 ½", 3", 4", 6", 8", 10" (H)
 975XL - ¼", ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XLBMS - ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XL2BMS - ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XL2MS - ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XL2TCU - ½", ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XLD - ¾" (H)
 975XLMS - ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XLSE - ¾", 1", 1 ¼", 1 ½", 2" (VUVD, VUVU)
 975XLST - ¾", ½" (H)
 975XLSEU - ¾", 1", 1 ¼", 1 ½", 2" (VUVD, VUVU)
 975XL2SEU - ¾", 1" (VUVD, VUVU)
 975XLTCU - ½", ¾", 1", 1 ¼", 1 ½", 2" (H)
 975XLU - ¾", 1", 1 ½", 2" (H)
 975XLV - ¾", 1" (VUVD, VUVU)
 975XL2 - ¼", 3/8", ½", ¾", 1", 1 ¼", 1 ½", 2" (H)

ψ Assemblies listed as "only spare parts available," are designated by the greek letter psi (ψ) may not include the shutoff valve designation.

Abbreviations for the orientation of each backflow prevention assembly:

H	horizontal inlet and outlet
HVD	horizontal inlet, vertical-down outlet
VDVD	vertical-down inlet, vertical-down outlet
VDVU	vertical-down inlet, vertical-up outlet
VU	vertical up
VUH	vertical-up inlet, horizontal outlet
VUVD	vertical-up inlet, vertical-down outlet
VUVU	vertical-up inlet, vertical-up outlet