

1-800-GRAINGER (472-4643)



Reduced-Pressure Zone (RPZ) Backflow Preventers

- Max. pressure: 175 psi
 - NPT connections, except 5DMJ0 to 5DMJ4 have IPS, 15W053 to 15W055 have flanged end
 - Find information on kit contents at Grainger.com
- Help prevent the reverse flow of polluted water into the potable water supply due to backsiphonage and backpressure.

Watts 009 Series—6A771 is the M1 version of the 009 Series. 429J28 to 429J30 meet ASSE, CSA, and are 3-UL Classified. 5DMJ0 to 5DMJ4 meet ASSE, AWWA, CSA, IAPMO Foundation for Cross-Connection Control and Hydraulic Research at USC. 6A770 and 6A771 meet ASSE 1013, AWWA C-511-92, CSA B64.4, and IAPMO. 26X125 to 26X140 meet ASSE, CSA, UPC, and USC.

Zurn Wilkins 375XL Series—Models have a pressure differential relief valve located between 2 independently operated spring-loaded centers. Meet ASSE 1013, IAPMO, CSA, and USC. NSF-61 Listed.

Watts 909 Series—2½" to 4" models have flanged end connections. Meet ASSE 1013, AWWA C-511-92, CSA B64.4, except 26X122 also meets UPC and USC.

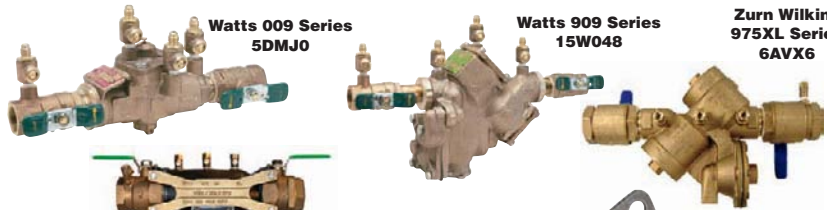
Zurn Wilkins 975XL2 Series—Top entry allows easy access to internal components. Meet ASSE 1013, CSA Certified, IAPMO Listed, and NSF-61 Listed Annex G.

Zurn Wilkins 975XL Series—Provide protection where a potential health hazard exists. Meet ASSE 1013, IAPMO, CSA, FM, and USC.

Air Gaps—Provide an unobstructed separation between potable water supply discharge and receiving vessel opening.

Repair Kits—Include disc assemblies, O-rings, and diaphragm.

Test Cocks—Use to facilitate backflow assembly testing or as isolation valves for gauges or small equipment lines.



Size	Body Material	W	L	Max. Temp.	Backflow Preventers Item No.
2 ½ in	—	24 in	46 in	—	15W053
3 in	Cast Iron	24 in	42 ¼ in	110 °F	15W054
4 in	—	27 ¾ in	55 ½ in	—	15W055
4 in	—	34 ½ in	55 ½ in	140 °F	26X122
Zurn Wilkins 975XL2 Series					
¼ in	Low Lead Cast	4 ¼ in	5 ¾ in	180 °F	45K850
½ in	—	4 ¼ in	5 ¾ in	—	45K851
¾ in	Bronze	5 ½ in	12 in	—	45K852
1 in	—	5 ½ in	13 in	—	45K853
1 ¼ in	—	6 ¼ in	17 in	140 °F	45K854
2 in	—	6 ¼ in	18 ½ in	—	45K856
Zurn Wilkins 975XL Series					
¾ in	—	5 ½ in	12 in	—	6AVX4
1 in	—	5 ½ in	13 in	—	6AVX5
1 ¼ in	Bronze	6 ¼ in	17 in	140 °F	6AVX6
1 ½ in	—	6 ¼ in	17 ¾ in	—	6AVX7
2 in	—	6 ¼ in	18 ½ in	—	6AVX8

For Use With	Item No.
Watts Repair Kits for 009 Series	
½ SS009M3QT, Mfr. No. 009QT	5AJ57
Watts No. 009T	5AJ58
009QT, Mfr. No. 009-M1-QTS	5AJ59
Watts No. 009QT	5AJ60
Mfr. No. 009QT	5AJ61
Watts Series 009 (2½ to 3 in)	6AU70
Watts Series 009 (M1 or 1¼ to 2 in)	6AU71
Watts Series 009 (M2 or ¾ in)	6AU72
Watts Series 009 (M2 or 1 in)	6AU73

Size	For Use With	Item No.
Watts Air Gaps		
¼ in to ½ in	Series 909 (¼ in to ½ in)	1KYE8
¾ in to 1 in	Series 909 (¾ in to 1 in)	1KYA3
1 ¼ in to 3 in	Series 909 (1 ¼ in to 3 in)	1KYF1
2 ½ in to 10 in	Series 957 (2½ in to 10 in)	1RCX9
4 in to 6 in	Series 909 (4 in to 6 in)	1KYE4

Size	For Use With	Item No.
Watts Caps/Adapters		
½ in	Watts Series SAE-TC (½ in SAE)	6AU11
¾ in	Watts Series SAE-TC (¾ in SAE)	6AU12
½ in to ¼ in	Watts RK-TC-P (½ in to ¼ in NPT)	6AU13
¼ in	Watts Series SAE-TC (¼ in)	6AU14
Watts Vent Elbows		
—	Watts Series 909 ELA	6AU19
—	Watts Series 909 ELC	6AU20
—	Watts Series 909 ELF	6AU21
—	Watts Series 909 ELH	6AU22

For Use With	Item No.
Watts Repair Kits for 909 Series	
11/2 909M1QT, 2 909M1QT, Mfr. No. 11/4 909 QT	1RCW3
1 909 QT, Mfr. No. ¾" 1" 909QT	1RCW1
3 909 NRS, Mfr. No. 2 1/2 909 NRS	1RCW4
957-OSY 3 in, 957-OSY 4 in, Mfr. No. 957-OSY 2 1/2	1RCY2
Mfr. No. 4 909 NRS	1RCW6
Watts Series 909 (¾ to 1 in)	6AU11
Watts Series 909 (¾ to 1 in)	6AU14
Watts Series 909 (¾ to 1 in)	6CUN2
Watts Series 909 (M1 or 1¼ to 2 in)	6AU18
Watts Series 909 (M1 1¼ to 2 in)	6AU15
Watts Series 909 (M2 or 1 in)	6AU19

For Use With	Item No.
Watts Test Cocks for 009, 909 Series	
Watts Series RK-SAE-TC (½ in SAE)	6AU10
Watts Lead-Free Test Cocks for 009, 909 Series	
Watts Series LF-RK-TC3 (2½ in)	46A950
Watts Series LF-TC (¼ in)	46A951
Watts Test Cock Repair Kit	46A952
Watts Series LF-TC (½ in)	46A953
Watts Series LF-TC (¾ in)	46A954
Watts Series LF-NPT-TC (½ in)	46A955

First Check Valve Repair Kit Item No.	Second Check Valve Repair Kit Item No.
6CUH6	—
6CUL3	6CUL4
6CUH7	6CUL4
6CUH8	—
6CUL5	—
6CUH9	6CUL6
6CUJ0	6CUL7
6CUJ1	6CUL8
6CUJ2	6CUL9
6CUN0	—
6CUJ3	6CUN1
6CUJ4	6CUN1
6CUJ5	—

For Use With	Item No.
Watts Repair Kits for 009 Series	
Watts Series 009 (¼ to ½ in)	6CUH6
Watts Series 009, ¼ to ½ in	—
Watts Series 009, ¾ to 1 in	6CUH7
Watts Series 009, 1¼ to 2 in	6CUH8
Watts Series 009 (1¼ to 2 in)	—
Watts Series 009, 2½ to 3 in	6CUH9
Watts Series 009 (M1 or 1¼ to 2 in)	6CUJ0
Watts Series 009 M2, ¾ in	6CUJ1
Watts Series 009 (M2 or 1 in)	6CUJ2
Watts Series 009 M2, 1¼ to 1½ in	—
Watts Series 009 (M2 or 1¼ to 1½ in)	6CUJ3
Watts Series 009 M2, 2 in	6CUJ4
Watts Series 009 M3, ¾ in	6CUJ5

For Use With	Relief Valve Repair Kit Item No.	Total Relief Kit Item No.
Watts Repair Kits for 009 Series		
Watts Series 009, ¼ to ½ in	6AUP2	6AUT6
Watts Series 009, ¾ to 1 in	6AUP3	—
Watts Series 009 (¾ to 1 in)	—	6AUT7
Watts Series 009, 2½ to 3 in	6AUP5	6AUT8
Watts Series 009 M2, ¾ in	6AUP7	6AUT9
Watts Series 009 (M2 or 1 in)	6AUP8	6AU10
Watts 009 (M2 or 1¼ to 1½ in)	—	6AU11
Watts Series 009 M2, 1¼ to 1½ in	6AUP9	—
Watts Series 009 M2, 2 in	6AU10	—
Watts Series 009 (M2 or 2 in)	—	6AU12
Watts Series 009 (M3 or ¾ in)	—	6AU13

For Use With	First Check Valve Repair Kit Item No.	Second Check Valve Repair Kit Item No.
Watts Repair Kits for 909 Series		
Watts Series 909 (¾ to 1 in)	6CUJ6	—
Watts Series 909 M1, 1¼ to 2 in	6CUK1	—
Watts Series 909, 2½ to 3 in	6CUJ7	6CUN3
Watts Series 909, 4 in	6CUJ8	6CUN4

For Use With	Relief Valve Repair Kit Item No.	Backflow Preventer Repair Kit Item No.	Total Relief Kit Item No.
Watts Repair Kits for 909 Series			
Watts Series 909, 2½ to 3 in	6AU12	—	—
Watts Series 909 (4 in)	6AU13	—	—
Watts Series 909 (M1 or 4 to 8 in)	6AU16	—	—
Watts Series 909, 6 in	—	6AUT4	—
Watts Series 909 (2½ to 3 in)	—	—	6AU15
Watts Series 909, 4 in	—	—	6AU16

For Use With	Item No.
Zurn Wilkins Repair Kits for 975XL Series	
Zurn Wilkins No. 112-975XL, Zurn Wilkins No. 114-975XL, Zurn Wilkins No. 2-975XL	6CUN8
Zurn Wilkins No. 12-975XL (6AVX3), Zurn Wilkins No. 14-975XL (6AVX1), Zurn Wilkins No. 38-975XL (6AVX2)	6CUN6
Zurn Wilkins No. 1-975XL, Zurn Wilkins No. 34-975XL	6CUN7

Description	For Use With	Item No.
Zurn Wilkins		
¼" Ball Type Test Cock	14-860XL	20RJ65
½" Ball Type Test Cock	18-860XL	20RJ66
Complete Relief Valve Repair Kit	975 213, 975 214, 975 215, 975 216, 975 212	20RJ58
Low-Lead ¼" Ball Type Test Cock	18-860XLFT	20RJ67
Low-Lead 375 Series Vessel Repair Kits	34-375XL, 34-975XL2, 14-975XL	20RJ71, 20RJ72, 20RJ73
Repair Kit	114-975XL2, 975 213, 975 214, 975 215, 975 216, 975 212	20RJ51
Repair Kits for 975XL Series	112-975XL, 2-975XL, 14-975XL	20RJ38
	1-975XL, 34-975XL	20RJ39
	12-975XL, 38-975XL, 14-975XL	20RJ63
Rubber Repair Kit	112-975XL, 2-975XL, 14-975XL	20RJ35
	1-975XL, 34-975XL	20RJ36
	375A10, 375A8, 375A9, 375	20RJ59
Seal Ring	950XL31, 950XL34	20RJ45
Seal Ring Repair Kit	1-975XL, 34-975XL	20RJ60

* Press connection.