



## FDNP.MH27835 Drinking Water System Components

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### Drinking Water System Components

[See General Information for Drinking Water System Components](#)**VAL-MATIC VALVE & MFG CORP**

MH27835

905 S RIVERSIDE DR  
ELMHURST, IL 60126-4941 USA

**NSF/ANSI 61**

Plant at: Elmhurst, IL or Addison, IL (b)

**Mechanical Devices**

Trade Dsg	Water Contact Temp (°C)	Water Contact Mtl	Surface Area to Volume Ratio
<b>Air Release Valves</b>			
Air Release Valve Model 15A (1/2 to 1 in.)	23	Multiple	-
Air Release Valve Model 22 (1/2 to 1 in.)	23	Multiple	-
Air Release Valve Model 25 (1 in.)	23	Multiple	-
Air Release Valve Model 38 (1 to 2 in.)	23	Multiple	-
Air Release Valve Model 45 (1 to 2 in.)	23	Multiple	-
Air Release Valve Model 50 (1 to 2 in.)	23	Multiple	-
Air Release Valve Model 61 (6 in.)	23	Multiple	-
<b>Air Vacuum Valves</b>			
Air Vacuum Valve Model 100S (1/2 in.)	23	Multiple	-
Air Vacuum Valve Model 101S (1 in.)	23	Multiple	-
Air Vacuum Valve Model 102S (2 in.)	23	Multiple	-
Air Vacuum Valve Model 103S (3 in.)	23	Multiple	-
Air Vacuum Valve Model 104S (4 in.)	23	Multiple	-
Air Vacuum Valve Model 106S (6 in.)	23	Multiple	-
Air Vacuum Valve Model 108S (8 in.)	23	Multiple	-
Air Vacuum Valve Model 110F (10 in.)	23	Multiple	-
Air Vacuum Valve Model 112F (12in.)	23	Multiple	-
Air Vacuum Valve Model 114F (14 in.)	23	Multiple	-
Air Vacuum Valve Model 116F (16 in.)	23	Multiple	-
Air Vacuum Valve Model 120F (20 in.)	23	Multiple	-
Air Vacuum Valve Model 154S (4 in.)	23	Multiple	-
Air Vacuum Valve Model 156S (6 in.)	23	Multiple	-
Air Vacuum Valve Model 158S (8 in.)	23	Multiple	-

Air Vacuum Valve Model 160F (10 in.)	23	Multiple	-
Air Vacuum Valve Model 162F (12 in.)	23	Multiple	-
Air Vacuum Valve Model 164F (14 in.)	23	Multiple	-
Air Vacuum Valve Model 166F (16 in.)	23	Multiple	-
Air Vacuum Valve Model 170F (20 in.)	23	Multiple	-
<b>Ball Valves</b>			
Ener-G Rubber-Seated Ball Valve, Series 4000 (4 to 48 in)	23	Multiple	-
<b>Butterfly Valves</b>			
2000RL Flanged or Mechanical Joint Rubber Line Butterfly Valve (24 inches and greater)	23	Multiple	-
Series 2000 Flanged or Mechanical Joint Butterfly Valve (4"-144")	23	Multiple	-
Series 2500 Wafer Butterfly Valve (4"-24")	23	Multiple	-
Series 2600 Flange by Mechanical Joint Butterfly Valve (6"-16")	23	Multiple	-
<b>Combination Air Valves</b>			
Combination Air Valve Model 201C ( 1 in.)	23	Multiple	-
Combination Air Valve Model 202C (2 in.)	23	Multiple	-
Combination Air Valve Model 203C (3 in.)	23	Multiple	-
Combination Air Valve Model 204C (4 in.)	23	Multiple	-
Combination Air Valve Model 206C (6 in.)	23	Multiple	-
Combination Air Valve Model 208C (8 in.)	23	Multiple	-
Combination Air Valve Model 256C (6 in.)	23	Multiple	-
Combination Air Valve Model 258C (8 in.)	23	Multiple	-
<b>Dual Disc Check Valves</b>			
Class 125 Lug Wafer Dual Disc Check Valve, Series 8800L, (14 to 60 in)	23	Multiple	-
Class 125 Wafer Dual Disc Check Valve, Series 8800, (14 to 66 in)	23	Multiple	-
Class 125 Wafer End Dual Disc Check Valve, Series 8800W.1, (2 to 12 in)	23	Multiple	-
Class 150 Ductile Iron Wafer Dual Disc Check Valve, Series 8600 (14 to 48 in)	23	Multiple	-
Class 250 Gray Iron Wafer Dual Disc Check Valve, Series 8700, (14 to 48 in)	23	Multiple	-
Grooved End Dual Disc Check Valve, Series 8800G.1 and 8800GHP.1, (2 to 12 in)	23	Multiple	-
<b>Regulated Exhaust Device</b>			
Regulated Exhaust Device Lead Free Model 1203AS.1 (3in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1203S.1 (3in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1204AS.1 (4 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1204S.1 (4 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1206AS.1 (6 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1206S.1 (6 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1208AS.1 (8 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1208S.1 (8 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1210AS.1 (10 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1210S.1 (10 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1212AS.1 (12 in.)	23	Multiple	-

Regulated Exhaust Device Lead Free Model 1212S.1 (12 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1214S.1 (14 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1216S.1 (16 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1218S.1 (18 in.)	23	Multiple	-
Regulated Exhaust Device Lead Free Model 1220S.1 (20 in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1203AS.3 (3in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1204AS.3 (4 in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1206AS.3 (6 in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1208AS.3 (8 in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1210AS.3 (10 in.)	23	Multiple	-
Regulated Exhaust Device Stainless Steel Model 1212AS.3 (12 in.)	23	Multiple	-
<b>Silent Check Valves</b>			
Globe Style Silent Check Valves, Series 1800.1 (2.5 to 42 in.) Lead-Free Bronze Trim	23	Multiple	-
Globe Style Silent Check Valves, Series 1800.3 (2.5 to 42 in.) Stainless Steel Trim	23	Multiple	-
Globe Style Silent Check Valves, Series 1800A.1 (2.5 to 42in.) Lead Free Bronze Trim	23	-	-
Globe Style Silent Check Valves, Series 1800A.1 (2.5 to 42in.) Stainless Steel Trim	23	-	-
Sure Seal Foot Valves, Series 1900.1 (2 to 36 in.) Lead-Free Bronze Trim (a)	23	Multiple	-
Sure Seal Foot Valves, Series 1900.3 (2 to 36 in) Stainless Steel Trim (a)	23	Multiple	-
Sure Seal Foot Valves, Series 1900A.1 (2 to 36in.) Lead-Free Bronze Trim (a)	23	Multiple	-
Sure Seal Foot Valves, Series 1900A.3 (2 to 36in.) Stainless Steel Trim (a)	23	Multiple	-
Wafer Style Silent Check Valves, Series 1400A.1, (2 to 10 in.) Lead-Free Bronze Trim	23	Multiple	-
Wafer Style Silent Check Valves, Series 1400A.3, (2 to 10 in.) Stainless Steel Trim	23	Multiple	-
<b>Tilted Disc Check Valves</b>			
Tilted Disc Check Valve Series 9600 (4 to 72 in.)	23	Multiple	-
Tilted Disc Check Valve Series 9700 (4 to 72 in.)	23	Multiple	-
Tilted Disc Check Valve Series 9800 (4 to 72 in.)	23	Multiple	-
<b>Vacuum Breaker Valves</b>			
Vacuum Breaker Valve Model 100VB (1/2 in.)	23	Multiple	-
Vacuum Breaker Valve Model 101VB (1 in.)	23	Multiple	-
Vacuum Breaker Valve Model 102VB (2 in.)	23	Multiple	-
Vacuum Breaker Valve Model 103VB (3 in.)	23	Multiple	-

a - For use in reservoirs greater than 171 L.

b - Not all products are certified at both locations.

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