

CERTIFICATE OF COMPLIANCE

Certificate Number MH64689
Report Reference MH64689-2020-10-23
Date 2020-October-28

Issued to: VAL-MATIC VALVE & MFG CORP
905 S RIVERSIDE DR
ELMHURST IL, 60126-4941 US

**This is to certify that
representative samples of**

VALVES CERTIFIED TO AWWA STANDARDS
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: See Addendum Page for Standards

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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Models:

Model Number	Model Name	Product Type	Size (Inch)	Standard(s)
5XX (A, B, C, BF, MI, RL, XD)	Swing Flex Check Valve	Swing Check Valve	2" to 48"	ANSI/AWWA C508
72XX (A, B, C, BF, MI, RL, XD)	Surgeburster Check Valve	Swing Check Valve	2" to 48"	ANSI/AWWA C508
15A.YY, 22.YY, 25.YY, 38.YY, 45.YY, 50.YY, 61.YY (VC, H, HP, P, SV, XF, XD, DI)	Air Release Valve	Air-Release Valve	1/2" to 6"	ANSI/AWWA C512
1XX.Y (Y, F, S, SS, ST, T, WST, VB, SV, XF, H, XD, DI, SSA)	Air/Vacuum Valve	Air/Vacuum Valve	1/2" to 20"	ANSI/AWWA C512
2XXC.YY (H, SS, SV, XF, XD, DI, SSA)	Combination Air Valve	Combination Air Valve	1" to 8"	ANSI/AWWA C512
48A.Y, 49A.Y (H, BW, SV, XF, XD, DI) WW	Air Release Valve	Air-Release Valve	2" to 4"	ANSI/AWWA C512
3XXA (SS, BW, SV, XF, H, XD, DI, SSA, S) WW	Air/Vacuum Valve	Air/Vacuum Valve	1" to 8"	ANSI/AWWA C512
8XXA (H, SS, BW, SV, XF, XD, DI, SSA, S) WW	Combination Air Valve	Combination Air Valve	1" to 4"	ANSI/AWWA C512
56XXR, 57XXR, 58XXR, 59XXR, 56XXF, 57XXF (TN, N, XF)	Cam-Centric Plug Valve	Resilient-Seated Cast-Iron Eccentric Plug Valve	3" – 72"	ANSI/AWWA C517



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XX, YY = Nominal Size
A, B, C = Revision Suffixes
BF = With Backflow Actuator
MI = With Mechanical Indicator
RL = With Rubber Lining
VC = Vacuum Check
H = With Hood
HP = High Pressure
P = Vacuum Priming
SV = Super Valve
XF = With FBE Coating
Y = Trim material identifier (.1 = lead free bronze, .3 = SS)
F = Flanged Outlet
S = Screwed Outlet
SS = With Surge Suppression (slow-closing) Device
ST = Screwed Outlet and Throttling Device
T = With Throttling Device
WST = Well Service Valve With Throttling Device
VB = Vacuum Breaker option with spring
SS = With Surge Suppression (slow-closing) Device
SV = Super Valve
BW = With Backwash Accessory Kit
TN = Threaded Valve with Direct Nut Actuator
N = Flanged Valve with Direct Nut Actuator

Standards

ANSI/AWWA C508 Swing-Check Valves for Waterworks Service, 2-in. Through 48-In. (50-mm Through 1,200-mm) NPS

ANSI/AWWA C512 Air-Release, Air/Vacuum, and Combination Air Valves for Water and Wastewater Service

ANSI/AWWA C517 Resilient-Seated Cast-Iron Eccentric Plug Valves



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