



# ALS Group USA, Corp.

10450 Stancliff Rd. Suite 210 Houston, Texas 77099

## Certified Product Listing

**For:**

Drinking Water System Components – Health Effects

**Company:**

Ross Valve Mfg. Co., Inc.  
79 102nd St- Suite 100  
Troy, NY 12180, United States

**Plant Location:**

Troy, NY, United States

**Standards:**

NSF/ANSI/CAN 61 - 2022  
NSF/ANSI 372 - 2022

**Certificate:**

Issued Date: 04/27/2020

**Material/Product:**

Highly Engineered Water Control Valves

**Contact Temperature:**

23 ± 2°C

**Models:**

BLV (6"-60")  
EDD (2"-120")  
FED (2"-120")  
MOV (2"-90")  
RCV (6"-60") \*

\* - Model RCV with nominal diameters 36"-60" are manufactured in Green Island, NY, United States

Anticavitation Trim/Options

Suffixes:

Wetted Parts:

IE â€" All External Controls  
A â€" Surge Control (Hydraulic Trigger)  
ACAV â€" Anti-Cavitation Trim  
ACAV3 â€" Anti-Cavitation Trim (3 Stage)  
AL â€" Altitude Pilot  
AP â€" Auxiliary Pilot  
BP â€" Back Pressure Sustaining Pilot  
CE â€" Check Feature (External)  
CI â€" Check Feature (Internal)  
DO â€" Delayed Opening  
DP â€" Differential Pilot  
EX â€" Exhaust Feature  
LD â€" Low Differential Pilot  
LFBP â€" Low Flow Bypass  
MB â€" Manual Bypass  
PR â€" Pressure Reducing Pilot  
R â€" Reverse Flow  
REL â€" Relief Pilot



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.

ALS Group's Product Certification Listing directory contains the most current certified product(s) and supersedes all printed copies of the listings.



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REM â€œ Remote Pilot  
RF â€œ Rate of Flow Pilot  
SL â€œ Slow Close Pilot  
TDC â€œ Top Differential Cylinder  
VB â€œ Vacuum Breaker  
DI â€œ Ductile Iron (Body and Caps)  
RPB â€œ Reduced Ported Valve Body  
RSF â€œ Reduced Size Flanges  
SS â€œ Stainless Steel Trim  
SSC â€œ Stainless Steel Cylinders  
SSP â€œ Stainless Steel Pilot Seat  
STL â€œ Steel Body and Cap(s)  
ASF â€œ Automatic Strainer Flush  
DN â€œ Dual Speed Control Valves  
DS â€œ Dual Strainers  
H â€œ Hydrant Connection  
IR â€œ Indicator Rod  
PI â€œ Pipe Inserts  
TOP â€œ Top Piping Configuration  
CRT â€œ Cavitation Resistant Trim

#### Non-Wetted Parts:

MSC â€œ Manual Stop: Limits Closing  
EC â€œ Emergency Quick Close  
ELA â€œ Electric Actuator  
MGA â€œ Manual Gear Actuator  
CS â€œ Chrome Superstructure (Fire Valves)  
AX â€œ 2-Point Active Pressure Control  
CP â€œ Pump Control Panel (Mechanical Relay)  
DATA â€œ Data-Logger Package  
DLS â€œ Dual Limit Switches  
LPT â€œ Linear Potentiometer Transmitter  
LR â€œ Latching Relay: Stays closed until manual override  
LS â€œ Limit Switch  
MYS â€œ Yoke Stop: Limits Opening  
SAC â€œ Spring Assembly: Closing Assist  
SAO â€œ Spring Assembly: Opening Assist  
MC2000F â€œ Flow Control Panel  
MC2000L â€œ Level Control Panel  
MC2000PT â€œ Pressure Control Panel  
MC2000VP â€œ Valve Position Panel  
MC2001P â€œ Pump Control Panel (PLC Based)  
MP â€œ Reversible Electric Motor  
RPT â€œ Rotary Potentiometer Transmitter  
SI â€œ Setting Indicator  
TD â€œ Time Delay  
TF â€œ Traveling Float



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