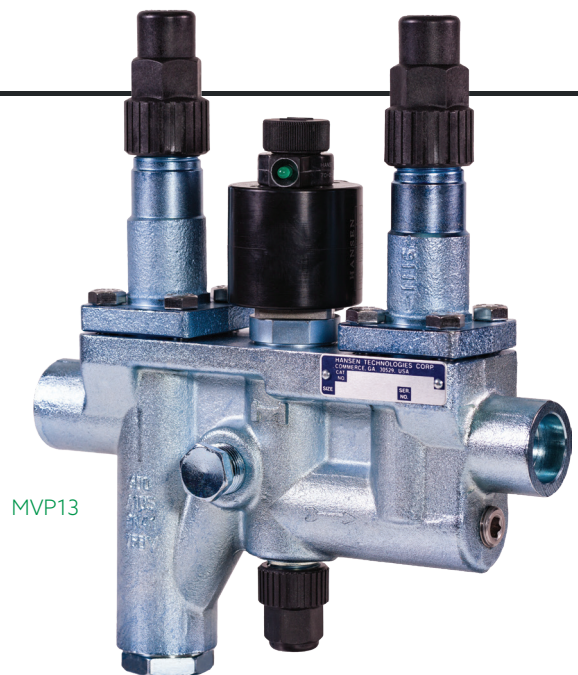


## ACT™ ANTI CORROSION TECHNOLOGY

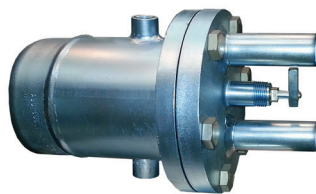
- Multi-layer protection
- Lower cost of maintenance
- Available on ALL Hansen valves
- Standard installation process



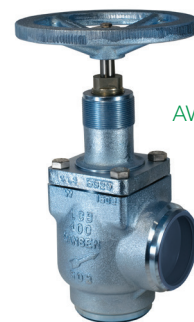
MVP13



EZB-BW1



HT100MN



AW301H

## ACT™ FEATURES

Packing Nuts (SS or ACT™)

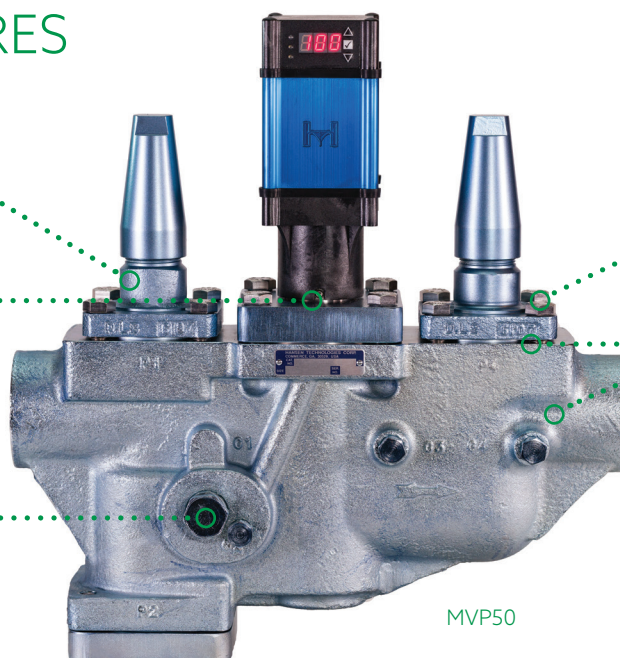
Control Valve Modules  
S/A Solenoids and Pilots

Plugs, Seal Caps &  
End Caps

Bolts (SS or ACT™)

Body & Bonnet with  
Interstitial Protection to  
Prevent Crevice Corrosion

Flanges, Bolts & Nuts  
(Not Shown)



MVP50



NEW



TYPICAL 5+ YEARS



TYPICAL 10+ YEARS

APPLICATION COMPATIBILITY

HIGH CORROSION ENVIRONMENT RESISTANCE

● Excellent    ● Fair    ○ Poor

APPLICATION	STANDARD PAINT	ZINC PLATING	STAINLESS STEEL	ACT™
Thermal Cycling	●	●	●	●
Evaporative Condenser	●	●	●	●
Uninsulated	●	●	●	●
Low Temp (<20°F)	●	●	●	●
Marine/Coastal	○	●	●	●
Indoor Wash Down	○	●	●	●
Acidic & Chemical Pollutants	○	○	●	●



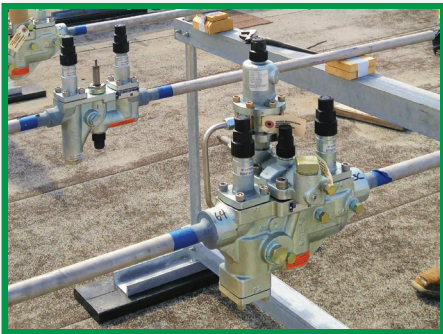
Midwest USA Evap-Condenser Installation

PRODUCT AVAILABILITY

HIGH CORROSION ENVIRONMENT  
PRODUCT AVAILABILITY

● Excellent    ● Fair    ○ Poor

PRODUCTS	STANDARD PAINT	ZINC PLATING	STAINLESS STEEL	ACT™
Shut Off Valves (<4")	●	●	●	●
Shut Off Valves (>5")	●	●	○	●
Control Valves (<2")	●	●	●	●
Control Valves (>3")	●	●	○	●
Integrated Valves	●	●	●	●
Motorized Valves	●	●	●	●
Float Drainers & Switches	●	○	●	●
Life Cost	○	●	○	●



Large Midwest USA Food Processing Plant  
with Stainless Pipe