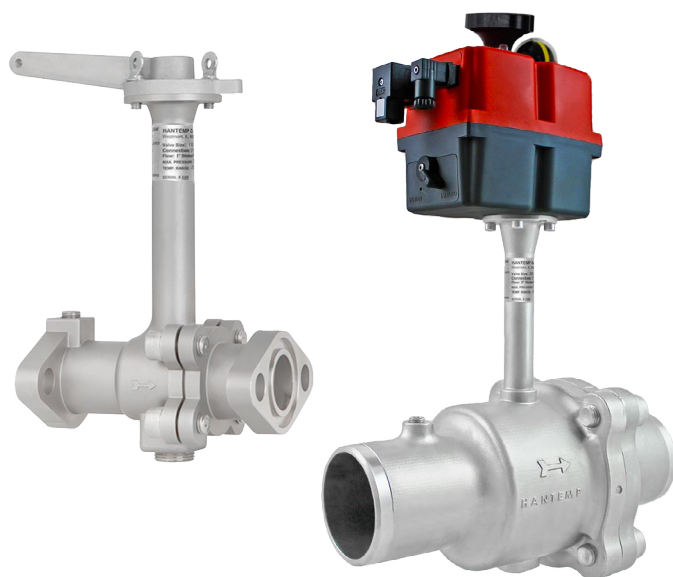




Made in  
U.S.A.



## Stainless Steel Products for Industrial Refrigeration



### BALL VALVES - MCBV, SSBV, AND QSV

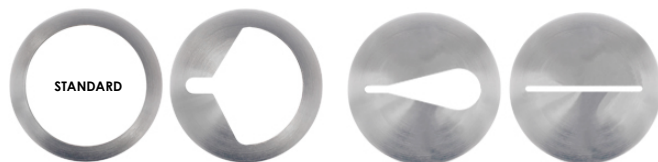
ALL PRODUCTS  
RATED FOR  
SWP OF:  
800 PSIG @ -70°F

**Applications:** Ammonia liquids and gases, CO<sub>2</sub>, other refrigerants, heat transfer fluids and similar liquids & gases as approved

**Features:** High Cv, Smooth Actuation, ISO 5211 F05 standard actuator mounting; Optional Electronic & Pneumatic Controlled Actuators (Explosion-proof available), Four port profiles offered (see image; left)

**Connections:** Weld In-Line (butt or socket), or flanged

**Sizes:** 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", and 3"



OPEN PORT (OP) CHARACTERIZED V-PORT (VP) TEAR-DROP PORT (TD) SLOTTED PORT (SL)  
AVAILABLE BALL PROFILES

### S4At & A4At SERIES SOLENOID VALVES AND PRESSURE REGULATORS

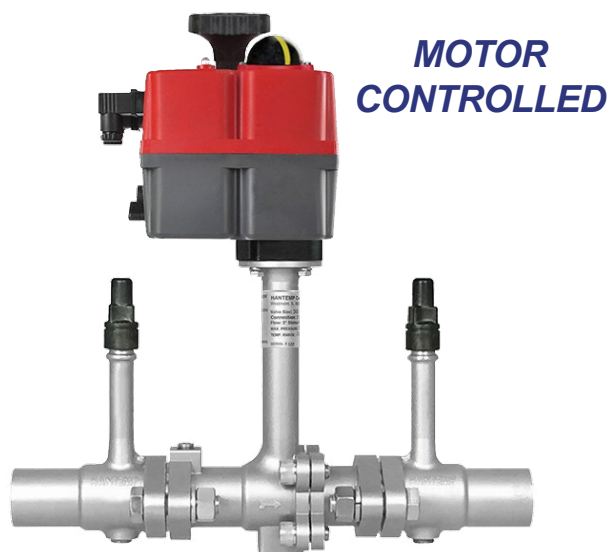
**Applications:** Ammonia liquids and gases, CO<sub>2</sub>, other refrigerants, heat transfer fluids and similar liquids & gases as approved

**Features:** Water resistant molded coil with 1/2" DIN Connector; Optional triple pilot-light, strainer, and check valve

**Connections:** Weld In-Line (butt or socket), or flanged

**Sizes:** 3/4", 1", 1 1/4", 1 1/2", 2", and 2 1/2"





## RR FLEXIBLE VALVE STATIONS

**Features:** Stainless Steel Weld-in Platform with (2) QSV Quarter-turn Service Valves and internal strainer. QSV's provide shut-off and isolation function while introducing very little pressure drop. Modular platform design allow for simplified servicing. All A4At and S4At configurations as well as MCBV versions available.

**Available Options:** QSVE liquid expansion valve on outlet, and internal check valve.

**Sizes:**  $\frac{3}{4}$ ", 1", 1 $\frac{1}{4}$ ", 1 $\frac{1}{2}$ ", 2" and 2 $\frac{1}{2}$ "



## STAINLESS STEEL FLOAT SWITCHES & ACCESSORIES

**Features:** DIN Connector (w/ integral  $\frac{1}{2}$ " conduit connection), switching-arm with powerful neodymium magnet, and yellow indicator wand for clear visual indication of switch position. Interchangeable dimensionally with competitors' tanks

**Check Valves:** Designed to prevent reverse flow of refrigeration liquid or gas; available in  $\frac{3}{4}$ ", 1", and 1 $\frac{1}{4}$ " weld-in & cartridge models

**Gauge Valves:** Wrench-friendly design, suitable for isolation of gauges and transducers, venting and pump-out of components

**Flanges & Flange Unions:** 2-Bolt Flanges in  $\frac{1}{2}$ ",  $\frac{3}{4}$ ", 1", and 1 $\frac{1}{4}$ "; 4-Bolt Flanges in 2", 2 $\frac{1}{2}$ ", and 3"; SW, BW, FPT & ODS Connections



33 Chestnut Avenue Westmont, IL, USA | (630) 537-1049 | [www.hantempcontrols.com](http://www.hantempcontrols.com)

HANTEMP Controls reserves the right to alter product specifications, materials, and pricing without notice.