

ACCU-VENT

Automatic Degassing Valves

2024 Canadian Price List

Standard Features

- CPVC (Corzan) corrosion-resistant materials of construction on standard models
- Specially designed float material that automatically vents built-up gases on system start up and under working pressure
- Can be used on feed side or discharge side of pump (or both)
- Available in Stainless Steel for specific chemical, temperature, and pressure applications
- Also available in compact style, with ¼" connection

Model	Material	Bottom Connection	Top Connection	Max. Temp.	Max. Pressure	Price
AV-25-CPVC	CPVC	¼" NPT or BSP Thread	¼" Thread	180 F (82 C)	150 PSIG	\$ 169.00
AV-50-CPVC	CPVC	½" NPT or BSP Thread	½" Thread	180 F (82 C)	232 PSIG	\$ 266.00
AV-50-CPVC-S	CPVC	Socketweld	½" Thread	180 F (82 C)	232 PSIG	\$ 266.00
AV-75-CPVC	CPVC	¾" NPT or BSP Thread	½" Thread	180 F (82 C)	232 PSIG	\$ 266.00
AV-75-CPVC-S	CPVC	Socketweld	½" Thread	180 F (82 C)	232 PSIG	\$ 266.00
AV-100-CPVC	CPVC	1" NPT or BSP Thread	1" Thread	180 F (82 C)	232 PSIG	\$ 336.00
AV-25-PVDF	PVDF	¼" NPT or BSP Thread	¼" Thread	180 F (82 C)	150 PSIG	\$ 547.00
AV-50-PVDF	PVDF	½" NPT or BSP Thread	½" Thread	180 F (82 C)	232 PSIG	\$ 999.00
AV-75-PVDF	PVDF	¾" NPT or BSP Thread	½" Thread	180 F (82 C)	232 PSIG	\$1,172.00
AV-50-316S/S	316 S/S	½" NPT or BSP Thread	1" Thread	500 F (260 C)	250 PSIG	\$ 474.00
AV-75-316S/S	316 S/S	¾" NPT or BSP Thread	1" Thread	500 F (260 C)	250 PSIG	\$ 512.00
AV-100-316S/S	316 S/S	1" NPT or BSP Thread	1" Thread	500 F (260 C)	250 PSIG	\$ 564.00
AV-150-316S/S	316 S/S	1.5" NPT or BSP Thread	1.5" Thread	500 F (260 C)	250 PSIG	\$1,230.00
AV-200-316S/S	316 S/S	2" NPT or BSP Thread	2" Thread	500 F (260 C)	250 PSIG	\$1,430.00

Contact our office for more information on product availability and applications. Other materials available upon request.

Typical Installation

The installation below is a typical installation example only. Consult your engineering department for the appropriate installation for your application or call the factory for advice.

Example: System arrangement for solenoid driven (above 150 psig) or motor driven pumps with highly recommended flooded suction conditions.

