

Fig. 335A Double Poppet Foot Valve

Specification Sheet

The 335A is installed at the inlet of a suction line normally at the bottom of the storage tank and is intended to hold the prime. Contains two poppets and functions like a check valve to hold prime on a pump. Metal-to-metal seat and screened inlet. All Morrison foot valves have lapped brass poppets and lapped brass seats to maximize prime-holding capabilities.

Poppet and seats are metal and may allow some seepage over long periods of time.



Fig. 335A

SPECIFICATION OPTIONS:

I.D. NUMBER	A	B	C	D	Width	Height	Weight
335A--0100 AV	1.5"	BR	BR	BR	2 3/4"	5 7/8"	4.5
335A--0200 AV	2"	BR	BR	BR	3 3/8"	6 25/32"	6.5

CHART KEY:

- A—Size
- B—Body: Brass (BR)
- C—Seat: Brass (BR)
- D—Poppets: Brass (BR)
- Width**—Width of Valve
- Height**—Height of Valve
- Weight**—Shipping Weight

Screen is 20 Mesh Stainless Steel