

Suggested Specifications

Wade Shokstops shall be installed as shown on the mechanical engineering plans or shall be sized and located in accordance with Plumbing and Drainage Institute Standard PDI-WH201. Water hammer arrestors shall be Wade Shokstops of all stainless steel construction with welded nested bellows.

Material and Design Specifications

Bellows contents: Precharged with Nitrogen

Bellows: Stainless Steel

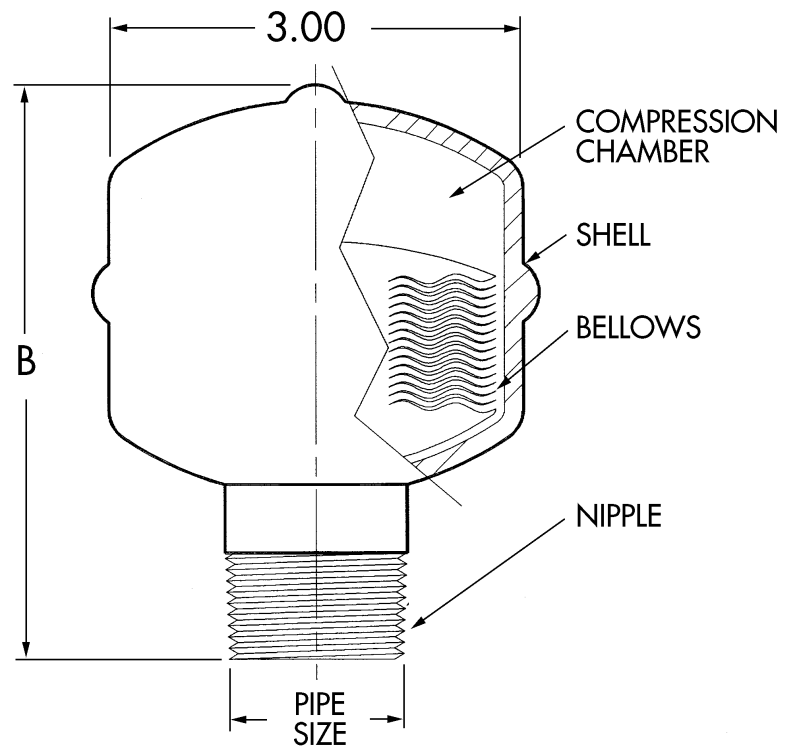
Casing: All Stainless Steel

Connection: Male N.P.T. thread

Temperature range: -100°F to +300°F

Max. operating pressure: 125 P.S.I.

Max. static pressure: 250 P.S.I.



Shokstop Data

Cat No.	PDI Rating	Fixture Unit Cap	Pipe Size	B	WT. LBS.
5	A	1-11	3/4	3 1/8	1.0
10	B	12-32	1	4	1.3
20	C	33-60	1	4 5/8	3.0
50	D	61-113	1	5 1/2	4.0
75	E	114-154	1	6 1/4	4.5
100	F	155-330	1	7 1/4	5.0

*Wade Shokstops are certified under Plumbing and Drainage Institute Standard PDI-WH201 and American Society of Sanitary Engineering Standard ASSE-1010 (Copies of Certifications available upon request.)