



Precision Plumbing Products
"Specify with Confidence - Install with Pride"

WATER HAMMER ARRESTORS
STAINLESS STEEL #316

www.pppinc.net



No access panel required.
Consult Local Code.

Adaptable to your individual needs:

P.P.P. Stainless Steel Hammer Arrestors are available for all types of fluid systems - water, deionized and triple distilled water, chemicals and petroleum products.

Finished to your Specifications:

When ordering, the expected mean spike pressure must be specified as well as the chemical make-up of the fluid in the system and the maximum temperature. Arrestors are charged at the factory with dry nitrogen per your specification.

PROJECT SUBMITTAL

Project: _____

Contractor: _____

Engineer: _____

Date Submitted: _____

Prepared By: _____

40 Years
of outstanding performance

SPECIFICATIONS & INSTALLATIONS

www.pppinc.net



Arrestor Construction:
Stainless Steel Adapter, Cap, Piston, and Barrel with high pressure “O”rings. All stainless steel parts are fabricated from 316 materials.

Application:
Chemicals, Corrosive fluids or environment, distilled and triple distilled water, or fluids under high pressure.

Available in N.P.T. or B.S.P. threads. Flanges ANSI Class 300

For further information:
Contact your local PPP representative, or contact the factory directly. We will help you to determine your individual needs and give you a quotation at no obligation.

THREADED ARRESTORS

PART NUMBER	A N.P.T.	B O.A.L.	NITROGEN PRELOAD PSI
SS-500-316	1/2"	5 1/4"	60
SS-750-316	3/4"	6 1/2"	60
SS-1000-316	1"	6 15/16"	60
SS-1250-316	1"	8 9/16"	60
SS-1500-316	1"	10 9/16"	60
SS-2000-316	1"	11 3/16"	60

FLANGED ARRESTORS

PART NUMBER	B O.A.L.	FLANGE SIZE	NITROGEN PRELOAD PSI
SS-3000316FLG	16"	3" - Class 300	40
SS-4000316FLG	19"	4" - Class 300	40
SS-5000316FLG	31"	5" - Class 300	40
SS-6000316FLG	34"	6" - Class 300	40
SS-8000316FLG	39"	8" - Class 300	50

No access panel required.

Consult Local Code.

Normal operating pressure 35 to 500 P.S.I.G.

Spike pressure not to exceed 2,000 P.S.I.G.

Manufacturing lead time: 3-5 weeks.

SIZED IN ACCORDANCE WITH SERVICE PIPE DIMENSION

U.S. Patent No.3,633,62



Precision Plumbing Products
Division of JL Industries, Inc.

Airport Business Center
6807 NE 79th Court, Suite E
Portland, Oregon 97218

T (503) 256-4010
F (503) 253-8165

www.pppinc.net



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