

Pulsation dampener / Snubber Model PD1

ASME B40.100

Features

- · Protects pressure instrument from line surges
- · Reduce pulsation of process fluid
- · Stainless steel body optional monel
- · Improve reading and accuracy of instruments
- · Horizontal and verticle installation

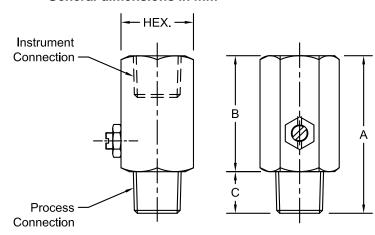
Applications

Reciprocating pumps and compressor Hydraulic Machines and fluid power system Process plant, Power plant Chemical and Petrochemical Industries Off shore and on shore refineries Clean air, gas and non-crystallizing media

Permissible Pressure rating: 400 kg/cm2 @ 100°C (212°F)



General dimensions in mm



Connection	А	В	С	HEX. A/F
1/4"(MX F)	55	40	15	25
3/8"(MX F)	55	39	16	25
1/2"(MX F)	63	43	20	28

Order information

Туре	Connection	Form ¹⁾	System material	Options
PD1	(02)1/4" NPT (04)1/2" NPT (13)1/4" BSP (14)3/8" BSP (15)1/2" BSP (16)M20x1.5 Others on request	(M/F) Male X female	(C) SS 304 (S) SS 316 (L) SS 316L (P) Monel (H) Hastelloy-C	(NH) Tagging Stamped (OF) Oil free (CD3) Material certificate for wetted parts (10K) Pressure ratting 10000PSI

¹⁾ For Form, First character indicates Process connection and Second character indicates Instrument connection

How to order

Туре	Connection	Form	System material	Option
PD1	04	M/F	S	CD3