

Pulsation Dampener

Model: MDP1

Applications

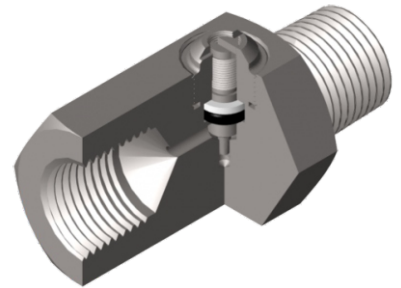
- Snubbers protect pressure measuring instruments from pressure surges and pulsations in the medium
- For gaseous and liquid aggressive media that are not highly viscous or crystallising, also in aggressive ambience
- Process industry: Chemical/petro chemical, power stations, food and beverage, offshore oil rigs, pulp and paper, environmental technology, machine building and general plant construction

Special features

- All stainless steel 316L
- Pressure ranges up to 1000 bar

Description

- **Body material** Stainless steel 316L
Hastelloy, Monel, Tantalum(option)
- **Process connection** Stainless steel 316L
¼ NPT, ½ NPT, BSP (option)
- **Working temperature** Medium: +120°C maximum



MDP1 Pulsation dampener

ORDERING CODE	Example:	MDP1	4	M	OS	Note
Process Connection Sizes						
2 - ¼ NPT						
4 - ½ NPT			4			
6 - ¾ G						
8 - 1½ G						
10 - Customer						
Body material						
B - Brass						
S - 316L Stainless steel						
M - Monel® 400				M		
H - Hastelloy						
C - Customer						
Options						
OS - Overload stop					OS	
NS - According to NACE MR 0175 & NACE MR 0103 standard						
Other sealing						



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