Main Specifications

▼Damper material

Standard:

SS304 / SS316

Option:

SS316L / Monel / Hastelloy C /

Tantalum / Titanium / Brass

▼Process & gauge side

connection

General:

1/4"; 3/8"; 1/2"

PT / NPT / PF

Male / female thread

Available made-to-order

For other general spec. please

refer to process & gauge side

table in the following page

▼Max. rated pressure

400kg/cm²

▼Temperature range

-30~120°C

▼Sealing material

FKM

Pressure Damper

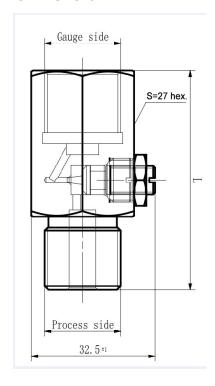
Model: PD

Introduction

PD damper adopts integrated design, suitable for petrochemical, offshore platforms, and process pipeline.



Dimension





Due to the variety of customization, the picture is only for reference, please confirm the actual item with our sales. (If there is any change on specification, please take the latest version as standard.)

Features

- OEM service
- Max. rated pressure: 400kg/cm²
- Temperature range: -30~120°C
- Various damper material for selections

Process & gauge side connection table

Code	Process side connection	Gauge side connection	Т
C1	G1/2″ male	G1/2″ female	60
C2	M20*1.5 male	M20*1.5 female	60
C3	NPT1/2″ male	NPT1/2" female	60
C4	M14*1.5 male	M14*1.5 female	52
C5	G3/8″ male	M14*1.5 female	60
C6	G1/4" male	G1/4" female	52
C 7	NPT1/4″ male	NPT1/4″ female	52
C8	ZG1/2″ male	ZG1/2" female	60
C9	ZG3/8″ male	ZG3/8" female	52
C10	ZG1/4″ male	ZG1/4" female	52

How to Order

PD Pr	essure Damp	er							
Std.	Spec.	Code	ltem	Code	ltem	Code	ltem	Code	ltem
304	Damper material	304	SS304 (Standard)	316	SS316 (Standard)	316L	SS316L	М	Monel
		Н	Hastelloy C	T1	Tantalum	T2	Titanium	В	Brass
2	Process & gauge side	2	1/4"	3	3/8"	4	1/2"	_	ı
	connection size (General)	0	For other general size & spec. please refer to process & gauge side table to select corresponding code						
Р	Process & gauge side connection	Р	PT	N	NPT	Р	PF	-	-
	spec. (General)	0	For other general size & spec. please refer to process & gauge side table to select corresponding code						
М	Process & gauge side connection type (General)	M	Male	F	Female	0	For details please refer to process & gauge side table to select corresponding code		

Order example: PD - 304 - 2 - P - M