Outline dimension & Mounting type (FD10 & FD12 Series dampener)



* Dampener

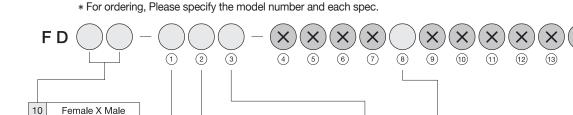
This dampener is of variable type being able to adjust pressure amplitude and applied to the decrease in pressure pulsation.

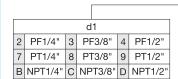
- Model: FD10 & FD12 Series dampener
- Fluid : Liquid
- Connection type : Female thread x Male thread Female thread x Female thread
- Max. allowable working pressure: 20 MPa
- Test pressure : 30 MPa
- Operating temperature : Less than 80°C
- Wetted part material :

Body: Brass, 304SS, 316SS (or Request mat'l)

Gasket : PTFE
• Finish : Plain

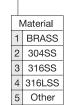
• Weight: Approx. 0.23kg

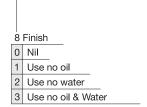




Female X Female

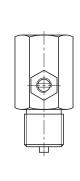
	d2							
2	PF1/4"	3	PF3/8"	4	PF1/2"			
7	PT1/4"	8	PT3/8"	9	PT1/2"			
В	NPT1/4"	С	NPT3/8"	D	NPT1/2"			

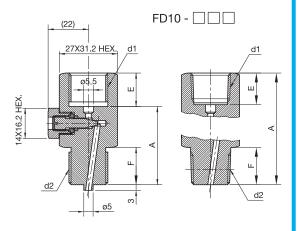




10	D			
15 Document				
0	Nil			
1	Required			

Model No.	d1 x d2	Α	Е	F
FD10-223	PF1/4 X PF1/4	43	14	16
FD10-273	PF1/4 X PT1/4	38		
FD10-333	PF3/8 X PF3/8	40	16	18
FD10-383	PF3/8 X PT3/8	40		10
FD10-443	PF1/2 X PF1/2	42	18	20
FD10-493	PF1/2 X PT1/2	42		
FD10-773	PT1/4 X PT1/4	50	12	16
FD10-883	PT3/8 X PT3/8	54	14	18
FD10-993	PT1/2 X PT1/2	59	17	20
FD10-BB3	NPT1/4 X NPT1/4	50	12	16
FD10-CC3	NPT3/8 X NPT3/8	54	14	18
FD10-DD3	NPT1/2 X NPT1/2	59	17	20





Model No.	d1 x d2	А	Е	F
FD12-223	PF1/4 X PF1/4	60	14	14
FD12-323	PF3/8 X PF1/4	62	16	
FD12-333	PF3/8 X PF3/8	61	10	16
FD12-423	PF1/2 X PF1/4	64	18	14
FD12-443	PF1/2 X PF1/2	65	10	18
FD12-773	PT1/4 X PT1/4	51	12	12
FD12-883	PT3/8 X PT3/8	55	14	14
FD12-973	PT1/2 X PT1/4	63	4-7	12
FD12-993	PT1/2 X PT1/2	60	17	17

