PLASTIC THREAD TYPE DIAPHRAGM SEAL

DT132

Application

DT132 diaphragm seal is made with material including PVC and PVDF to provide to against the acid fluid for application in customers device. It is easy to assemble with pressure gauges, pressure switches and pressure transducers.

Technical Data

Instrument: Female thread $\frac{1}{4}$ " to $\frac{1}{2}$ " BSP or NPT Process connection: $\frac{1}{4}$ " to $\frac{1}{2}$ " BSP or NPT

Measurement range: 0~2.5 to 10 bar for Dial ø2" or ø63mm used

 $0\sim4$ to 10 bar for Dial: $\emptyset4$ " or $\emptyset4\frac{1}{2}$ " used

Max. temperature: 40°C

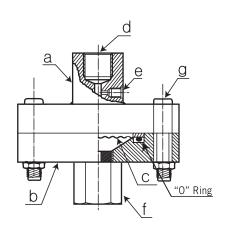
Body material: PVC and PVDF available **Membrane material:** EPDM with PTFE foil

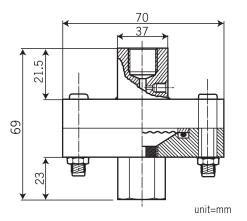


Dimensions

Item	Description of Parts		
а	Upper housing		
b	Lower housing		
С	Membrane		
d	Instrument connection		
е	Filling port		
f	Process connection		
g	Bolt		

NOTE
Performance Technical Data are effective with date of issue and are subject to change without prior notice.





Ordering Information

D.	Г132	Code	Instrum	rument Connection (Female)						
			(A) ½"B	SP (B) ¼"NPT (C) ½"BSP (D) ½"NPT						
			Code	Process Connection (Female) (A) ¼"NPT (B) ¼"BSP (C) ½"NPT (D) ½"BSP						
				Code	Body Housing Material					
				1	PVC	2	PVDF			
				Code	Membr	ane Material				
				1 EPDM+PTFE foil						
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D.	Г132					Complete Ordring Code				