



## PFM SERIES/AFM SERIES/IFM SERIES

Panel Mount/Panel Mount Adjustable/ Inline Flow Meters



### Materiales de Construcción

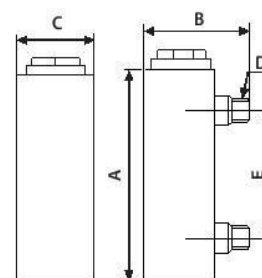
Cuerpo: Acrílico  
O-Rings: EPDM  
Conexiones: Polipropileno  
Guía: Acero Inoxidable 304  
Flota: Acero Inoxidable 304

### Especificaciones Técnicas

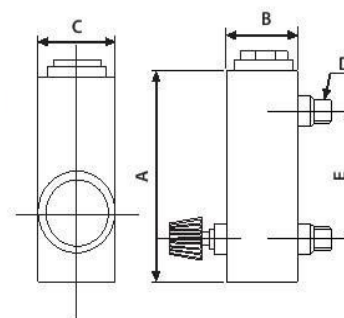
Presión Max: 120 PSI (827 KPA)  
Temp. Max: 120°F (49°C)  
Exactitud: +/- 5%



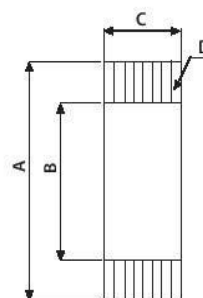
SERIE PFM - ESPECIFICACIONES							
Número de Parte	Calibración		Datos de Dimensión (Pulgadas)				
	GPM	LPM	A	B	C	D (Adapter Size)	E
PFM-011	0.1~1	0.4~4	6.61	1.37	1.26	1/4" MNPT	5.00
PFM-022	0.2~2	0.8~8	8.11	2.75	1.26	3/8" MNPT	6.50
PFM-055	0.5~5	2~18	8.11	2.75	1.26	1/2" MNPT	6.50
PFM-210	2~10	8~37	8.66	3.66	1.54	3/4" MNPT	6.50
PFM-216	2~16	8~60	8.66	3.66	1.54	1" MNPT	6.50
PFM-424	4~24	15~378	9.44	3.86	1.73	1" MNPT	6.50
PFM-535	5~35	18~492	9.44	3.86	1.73	1" MNPT	6.50



SERIE AFM - ESPECIFICACIONES							
Número de Parte	Calibración		Datos de Dimensión (Pulgadas)				
	GPM	LPM	A	B	C	D (Adapter Size)	E
AFM-011	0.1~1	0.4~4	6.61	1.37	1.26	1/4" MNPT	5.00
AFM-022	0.2~2	0.8~8	8.11	2.75	1.26	3/8" MNPT	6.50
AFM-055	0.5~5	2~18	8.11	2.75	1.26	1/2" MNPT	6.50
AFM-210	2~10	8~37	8.66	3.66	1.54	3/4" MNPT	6.50
AFM-414	2~16	8~60	8.66	3.66	1.54	1" MNPT	6.50
AFM-620	4~24	15~378	9.44	3.86	1.73	1" MNPT	6.50
AFM-1035	5~35	18~492	9.44	3.86	1.73	1" MNPT	6.50



SERIE IFM - ESPECIFICACIONES							
Número de Parte	Calibración		Datos de Dimensión (Pulgadas)				
	GPM	LPM	A	B	C	D (Adapter Size)	E
IFM-022	0.2~2	0.8~8	8.26	7.09	1.26	1/2" FNPT	
IFM-055	0.5~5	2~18	8.26	7.09	1.26	1/2" FNPT	
IFM-110	1~10	4~37	10.94	9.29	1.77	3/4" FNPT	
IFM-220	2~20	8~75	10.43	9.25	2.01	1" FNPT	
IFM-530	5~30	18~113	10.43	9.25	2.01	1" FNPT	
IFM-2060	20~60	75~227	12.05	9.25	2.01	1 1/2" MNPT	
IFM-20100	20~100	75~378	14.96	10.63	2.95	2" FNPT	
IFM-40120	40~120	151~454	14.96	10.63	2.95	2" FNPT	
IFM-50150	50~150	189~568	14.96	10.63	2.95	2" FNPT	
IFM-60200	60~200	227~757	14.96	10.63	2.95	2" FNPT	



Flujómetros son probados y calibrados con agua solamente.

Distribuido por:

ACUATECH FLOWMETERS

ENGETEC - TRIWAN-QMI