

LZB- B, S, F Series

The material of the corrosion resistant flow meter's parts that contacts the medium are as follows: the glass tube is made of high boron silicon glass, float and leader are covered with PTFE, and the seal ring is F46 ring.

For the corrosion resistant flow meter whose diameter is less than 10mm, the material of the base is stainless steel and the seal material is fluorine rubber.

Technical Parameters of LZB-F Series

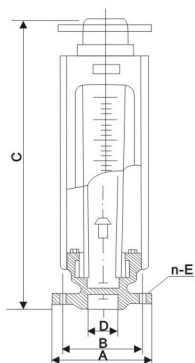
		LZB-15F	LZB-25F	LZB-40F	LZB-50F	LZB-80F	LZB-100F
Diameter (mm)		φ 15	φ 25	φ 40	φ 50	φ 80	φ 100
Measure Range	Liquid l/h	16-160	40-400	160-1600	400-4000	1-10m³/h	5-25m³/h
		25-250	60-600	250-2500	600-6000	1.6-16m³/h	8-40m³/h
		40-400	100-1000				
	Gas Nm³/h	0.25-2.5	1-10	4-40	10-100	50-250	120-600
0.4-4		1.6-16	6-60	16-160	80-400	200-1000	
0.6-6		2.5-25					
Accuracy		4	2.5	2.5	2.5	2.5	2.5
(Mpa) Working Pressure		≤0.6	≤0.6	≤0.6	≤0.6	≤0.4	≤0.4



This model Flow meter's based, fixed board, case, leader, float, bolt are made of stainless steel.

Technical Parameters of LZB-S Series Flow

Model	LZB-10S	LZB-15S	LZB-25S	LZB-40S	LZB-50S	LZB-80S
Diameter (mm)	10	15	25	40	50	80
l/h Measure Range	10-100	2-90	100-400	120-1500	450-7000	1.5-15m³/h
		4-90	70-700	200-2000	450-8000	2-20m³/h
		6-105	100-700	300-1750	700-7000	7-30m³/h
(±%) Accuracy	1.5	1.5	1.5	1.5	1.5	1.5
(Mpa) Working Pressure	≤1	≤0.6	≤0.6	≤0.6	≤0.6	≤0.4



For Order

LZB— General Model 、 LZB— F Corrosion Resistant Model、
LZB— S Water Meter Model、 LZB— B Stainless Steel Model