

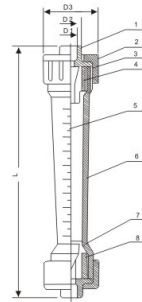
LZS–Durable Plastic Tube Type Flowmeter

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The LZS–Durable Plastic Tube Type Rotameter is newly developed according to market need and gained the patent, Patent No.ZL94208420.9

Construction of LZS-15-LZS-65

1. Joint pipe
2. Screw cap
3. O-ring
4. Upper Stop Plate
5. Scale
6. Taper Tube
7. Float
8. lower Stop Plate



Technical Parameters of LZS Series Flow Meter(Glue)

Model	Diameter (DN)mm	Range		Accuracy	Conditions		Size (mm)				Suit pipe DN(mm)				
		Long Tube Type	Short Tube Type		°C Temperature	Mpa Pressure	Long Tube Type		Short Tube Type						
LZS-15	15	10-100l/h 16-160l/h 25-250l/h 40-400l/h 60-600l/h	5-50l/h	10-100l/h	±4%	0-60	≤0.6	L	D1	D2	D3	15/20			
			10-100l/h 16-160l/h 25-250l/h 40-400l/h 50-500l/h 60-600l/h 100-1000l/h	202				20	26	45					
LZS-20	20		60-600l/h 100-1000l/h						231	25	35	45			
LZS-25	25	100-1000l/h 160-1600l/h 250-2500l/h	4-40l/min 100-1000l/h 160-1600l/h 250-2500l/h				380	32	39	68	226	32	39	60	25/32
LZS-32	32		0.4-4m³/h 0.6-6m³/h							288	40	49.5	74	32/40	
LZS-40	40	0.4-4m³/h (with leader) 0.6-6m³/h (with leader) 1-10m³/h (with leader)					430	50	63	88				40/50	
LZS-50	50	0.4-4m³/h 0.6-6m³/h 1-10m³/h 1.6-16m³/h (with leader)	1-10m³/h 1.6-16m³/h				430	63	73	98	341	63	73	98	50/65
LZS-65	65		2.5-16m³/h 5-25m³/h 8-40m³/h 12-60m³/h								430	75	88	122	65/75

The material of LZS-part

Taper tube is AS. Pipe, Screw Cap, Setting, Float is of ABS. LZS-C:Long Tube Type;LZS-D:Short Tube Type

Note:Long Tube Type Without Leader,Short Tube Type With Leader