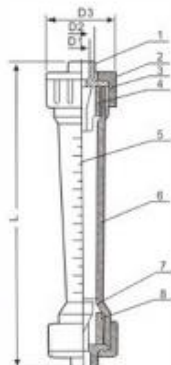


RMS-Durable Plastic Tube Type Flowmeter

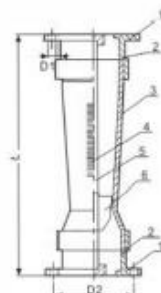
RMS-Plastic flowmeter

Construction of
RMS-15-RMS-65

- 1, Joint pipe
- 2, Screw cap
- 3, O-ring
- 4, Upper Stop Plate
- 5, Scale
- 6, Taper tube
- 7, Float
- 8, Bottom stop Plate



- 1, Flange
- 2, O-ring
- 3, Taper tube
- 4, Scale
- 5, Guide rod
- 6, Float



Construction of
RMS-100-RMS-150



Technical Parameters of RMS Series flow meter

Model	Diameter (DN)mm	Range		Accuracy	Conditions		Size (mm)								Suit pipe Dg(mm)	
		Long tube type(L)	Short tube type(D)		Temperature℃	Pressure Mpa	Long tube type				Short tube type					
LRMS15	15	5-50l/h	10-100l/h	± 4%	0-60	≤ 0.6	L	D1	D2	D3	L	D1	D2	D3	15 or 20	
		16-160l/h	16-160l/h													
		25-250l/h	25-250l/h													
		40-400l/h	40-400l/h													
		60-600l/h	50-500l/h													
RMS-20	20	100-1000l/h	100-1000l/h				380	32	39	68	226	32	39	60	25 or 32	
RMS-25	25	160-1600l/h	160-1600l/h													
RMS-32	32	250-2500l/h	250-2500l/h													
RMS-40	40	0.4-4m³/h	1-10m³/h				430	63	73	98	341	63	73	98	50 or 65	
RMS-50	50	0.6-6m³/h	1.6-16m³/h													
RMS-65	65		2.5-16m³/h													
LRMS65F	65		5-25m³/h													
RMS-80F	80		8-40m³/h													
RMS-100	100		12-60m³/h													
RMS-125	125		14-90m³/h													
RMS-150	150		18-120m³/h													
			20-150m³/h													
			25-180m³/h													
			25-200m³/h													
			14-90m³/h													
			20-120m³/h													
			25-150m³/h													
			25-180m³/h													
			25-200m³/h													

RMS-plastic flowmeter Parts

material Taper tube:AS, Joint pipe(flange),
Screw cap、Stop Plate、Float : ABS

Note

Long tube without guide rod, Short tube type with guide rod