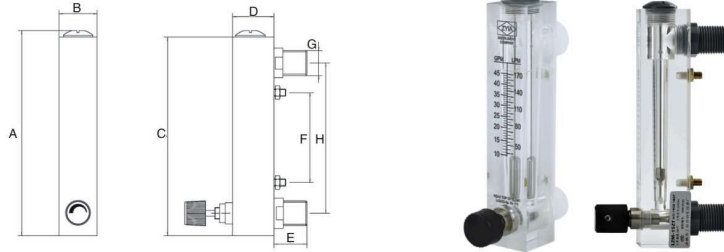


**LZM Series Acrylic Flow Meter**

**LZM-ZT Series**



**Technical Parameters of LZM-ZT Series Flow Meter**

Model	Range			Screw Thread	Accuracy	Size ( mm )							
	GPM (Liquid)	LPM (Liquid)	Nm <sup>3</sup> /h(Gas)			A	B	C	D	E	F	G	H
LZM-15ZAT		15-150LPH	0.1-1 0.16-1.6 0.3-3 0.4-4		±4%	157	32	150	35	25	60	25	110
LZM-15ZT		10-100LPH		(M)1/2"BSPT (F)1/4"BSPT		175	32	168	35	25	76	25	127
		16-160LPH	0.04-0.4 0.16-1.6 0.1-1 0.25-2.5										
		25-250LPH	0.3-3 0.4-4 0.6-6 0.8-8 1-10 1.6-16										
	0.1-1	0.5-4											
	0.2-2	1-7											
LZM-25ZT		2-10	2.5-25 4-40	(M)1"BSPT		234	45	226	46	33	100	37	160
		5-35											
		4-14	20-100 35-350 40-160 50-250										
		6-20											
		10-35											
	10-40												
	15-45	50-170											

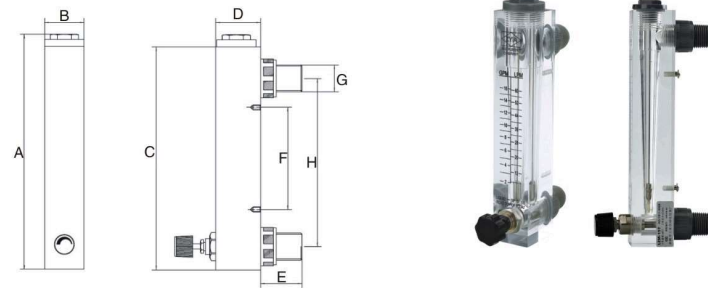
**The material of the LZM-ZT Series Flow Meter**

Fitting	Float	O-ring
1.ABS 2.PP √3.PVC 4.Brass 5.Brass chromeplate 6.SS	√ 1.SS	√ 1.Silicon rubber 2.Fluorin rubber

Note:Mark with√, the material of the Flow Meter is the General Configuration

**LZM Series Acrylic Flow Meter**

**LZM-T Series**



**Technical Parameters of LZM-T Series Flow Meter**

Model	Range			Screw Thread	Accuracy	Size ( mm )							
	GPM (Liquid)	LPM (Liquid)	Nm <sup>3</sup> /h(Gas)			A	B	C	D	E	F	G	H
LZM-15T	0.1-1	0.5-4	1-10 1.6-16 2.5-25 4-40	(M)1/2"BSPT	±4%	216	32	206	37	36	100	28	165
	0.2-2	0.8-8											
	0.3-3	1-11											
	0.5-5	2-18											
	2-10	8-40											
LZM-20T	2-16	8-60	2.5-25 6-60 16-80 16-160	(M)3/4"BSPT	±4%	233	39	220	44	42	100	37	165
	2-20	8-80											
	3-13	10-50											
LZM-25T	6-24	20-100		(M)1"BSPT	±4%	253	44	240	50	31	100	37	175
	10-35	30-130											
	10-45	30-170											

**The material of the LZM-T Series Flow Meter**

Fitting	Float	O-ring
1.ABS 2.PP √3.PVC 4.Brass 5.Brass chromeplate 6.SS	√ 1.SS	√ 1.Silicon rubber 2.Fluorin rubber

Note:Mark with√, the material of the Flow Meter is the General Configuration