

LZM-G Series Acrylic Flow Meter



Technical Parameters of LZM-G Series Tube Type Flow Meter

Model	Range		Nm ³ /h(Gas)	Screw Thread		Accuracy	Size (mm)			
	GPM (Liquid)	LPM (Liquid)		Male	Female		A	B	C	D
LZM-15G	0.05~0.5 0.06~0.6 0.1~1 0.15~1.5 0.2~2 0.25~2.5 0.5~5	0.18~1.8 0.21~2.1 0.4~4 0.5~5.5 1~7 1~9 1.6~18	0.8~8 1~10 1.2~12 1.5~16 2~25 6~60LPM	1/2"NPT 1/2"BSP	1/2"NPT 1/2"BSP	±4%	235	233	180	Ø32
LZM-20G	1~10 1.5~20 2~30 3~35 4~40	4~40 5~55 10~70 10~110 20~140 15~150	4~40 6~60 15~140 16~160 18~160 25~250	1 1/4"NPT 1 1/4"BSP	3/4"NPT 3/4"BSP		330	283	236	Ø45
LZM-25G	1~10 2~20 3~30 5~35 4~40 5~50 6~60	4~40 10~70 10~110 20~140 15~150 25~190 30~225	15~140 16~160 2~25 40~400	1 1/2"NPT 1 1/2"BSP	1"NPT 1"BSP		319	297	235	Ø51
LZM-40G	4~40 6~60 20~80 15~100	15~150 22~220 30~300 50~400			1 1/2"NPT 1 1/2"BSP		340	302	240	Ø65
LZM-50G	20~80 20~100 20~120 40~150 60~200	100~300 100~350 100~450 150~550 150~750	100~500 100~600 300~900	2"NPT 2"BSP	2"NPT 2"BSP		400	367	294	Ø75

LZM-GG Series Polycarbonate Tube Type Flowmeter



Technical Parameters of LZM-GG Series Polycarbonate Tube Type Flowmeter is the same as LZM-G Series Tube Type Flow Meter

The Material of LZM-G and LZM-GG Series Flow Meter

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

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