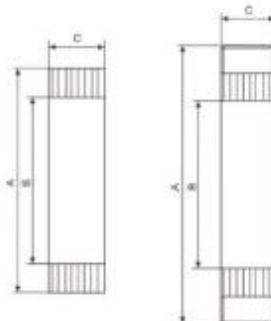


LZT Series Acrylic Flow Meter

Technical Parameters of LZT -G series flow meter

Model	Range			Screw thread	Accuracy
	GPM(Liquid)	LPM(Liquid)	Nm³/h(Gas)		
LZT-15G		10-100LPH 16-160LPH 25-150LPH	0.1-1 0.3-3 0.6-6 1-10 1.6-16 2.5-25 4-40	1/2"	±4%
	0.05-0.5	0.2-2			
	0.1-1	0.5-4			
	0.2-2	1-7			
	0.3-3	1-11			
	0.5-5	2-18			
LZT-20G	1-10	5-35	6-60 10-100 15-140	3/4"	
	2-16	10-60			
	2-20	10-70			
LZT-25G	1-10	5-35	6-60 10-100 15-140 16-160 25-250 30-300	1" B 1-1/2"	
	2-16	10-60			
	2-20	10-70			
	3-30	12-120			
	4-40	15-150			
	5-45	20-170			
LZT-40G	4-40	15-150	100-500 120-600 300-850 300-1000	1-1/2"	
	6-60	25-240			
	8-80	30-300			
	10-100	50-350			
	20-80	80-300			
LZT-50G	20-100	80-360	100-500 120-600 300-850 400-1200 500-1400	2" 2"	
	40-120	150-450			
	50-150	150-600			
	50-200	200-800			
	50-300	200-1000			
	50-400	200-1500			
LZT-75G				3" 3"	



Female thread connection

Male thread connection

LZT-G Pipe flowmeter dimension

Model	Size (mm)		
	A	B	C
LZT-15G	210	180	32
LZT-20G	278	210	45
LZT-25G	265	235	51
LZT-40G	302	230	68
LZT-50G外	380	270	75
LZT-50G内	340	270	75
LZT-75G	400	290	100

Note: For buyer's convenience, we design two constructions for this series of flowmeter, one is circular, and the other one is quadrate, their measure range is same, LZT-G Circular tube type flowmeter, LZT-GF Quadrate tube type flowmeter. The LZT-G series diameter C is the width and height of the LZT-GF series, the same size as the A and B.

The material of LZT -G Series flow meter

Fitting	O-ring
1. ABS 2. PP 3. PVC 4. Brass 5. Brass chromeplate 6. SS	1. Silicone ring 2. Fluoroplastic rubber 3. Butyl