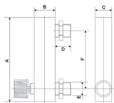


DFG-4T.6T.8T(old model:LZM-4T.6T.8T)



Technical Parameters of DFG-4T.6T.8T Flow Meter

Model	Measured Range		Scale Grad	Accuracy
	M (max. G. per h)	L (min. G. per h)		
DFG-4T	0-100.00 00-100	0.1-1 0.25-0.3 1-10	0.02%	±0.5%
DFG-6T	0-100 10-1000	0.1-10 0.2-1 1-10 10-100 100-1000	0.04-0.1 0.2-1 0.1-1 0.2-1 0.2-1 0.1-1 0.1-1	±0.5%
	DFG-8T	0-100.00 00-1000	0.1-1 0.25-0.3 1-10	Metric 1/4" BSP

The outline size of DFG-4T.6T.8T Flow Meter

Model	Size(mm)					
	A	B	C	D	E	F
DFG-4T	84	27	21	14	14	70
DFG-6T	102	30	20	20	M18x1.5	77
DFG-8T	120	29	29	28	ø19	90
DFG-8T	110	25	25	20	M18x1.5	80

The material and code of the parts of DFG-4T.6T.8T Flow Meter

Part Name	Material	Fitting	Code	Quantity
Body	Acrylic	1/4"	001	1
Valve	Brass	1/4"	002	1
Float	Stainless Steel	1/4"	003	1
O-ring	Silicon	1/4"	004	2



For Order, please specify the model, specification and code.

Model: Regulating Valve: Measuring Range: Material of the fitting: Material of the O-ring:

Regular



Direct Φ6



G1/4" Female



A



B



C



D

Service:	Compatible gases and liquids.
Wetted Materials:	Body: acrylic plastic; O-ring: Silicon; Metal Parts: brass standard, stainless steel optional; Float: stainless steel, agate ball.
Temperature & Pressure Limits	Without Valve: 100psi(6.9bar)@150°F(65°C); 150psig(10bar)@100°F(38°C); With Valve: 100psi(6.9bar)@120°F(48°C).
Accuracy:	4% of full scale
Mounting Orientation	Mount in vertical position.