

FLOWMETER MEDIUM/LARGE FLOW SERIES MK

Maximum working pressure: 8 bar.

Maximum working temperature: up to 100°C (with Polypropilene structure)

Accuracy : ±5%

Materials: PVC antacid body. Polypropilene on request.

Float made of AISI 316. On request PVC, PTFE, and other materials.

Available Threads ½" up to 3" (depends by flow ranges) .

The union connections allow rapid installation and reduce maintenance times.

TYPE	Standard Flow		Threads Connections		
	WATER lt/h	AIR* Nm ³ /h	DN	A (mm)	B (mm)
MKF	320	6	½"	430	80
	420	8	¾"		
	600	10	1"		
	800				
MKE	1200	20	¾"	430	80
	1500		1"		
MKD/4	2000	40	¾"	430	100
	2500		1"		
	3500				
MKD/5	4000	60	1"	430	100
	5000		1"¼		
	6000		1"½		
MKC	5000	80	1"½	540	100
	6000		2"		
	8000				
MKB	10000	160	1"½	540	120
	12500	250	2"		
	15000				
MKA	20000	160	2"	540	140
	25000		2"½		
	30000	250	3"		
	37000				
45000					

* Flow rates showed on table can be considered only at atmospheric pressure. When the pressure is different from atmospheric pressure You need to communicate the working pressure, because the flowmeter to work correctly needs to be calibrated at the effective working pressure.

