

FLOW METERS TYPE MK

Water - Air - Gas, In Line mounting, Plastic Body

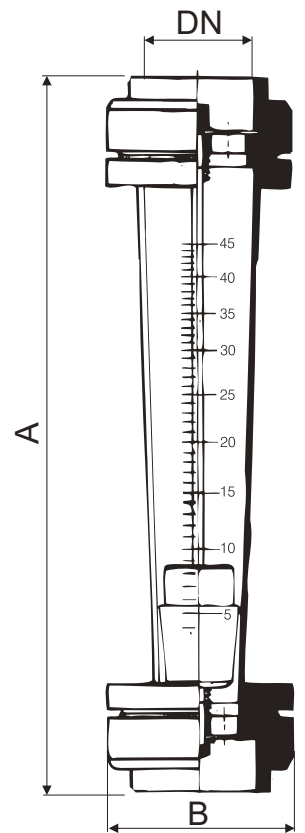
TECHNICAL DATA

Max. Pressure	Collaudo 10 bar
Max Temperature	Up to 100 °C
Accuracy	± 5%
Reading scale	1 : 10
Materials	Standard PVC body. Polipropilene on demand. Standard Float S.S. AISI316, On demand PVC, PTFE ecc...
Threads	1/2" ÷ 3"

SPECIAL EXECUTIONS ON DEMAND

Min/Max Flow Electrical signal

TYPE	WATER L/h	AIR Nmc/h	threaded connections DN	A	B
MKF	320	6	1/2"	430	80
	420	8	3/4"		
	600	10	1"		
	800				
MKE	1200	20	3/4"	430	80
	1500		1"		
MKD/4	2000	40	3/4"	430	100
	2500		1"		
	3500				
MKD/5	4000	60	1"	430	100
	5000		1"1/4		
	6000		1"1/2		
MKC	5000	80	1"1/2	540	100
	6000		2"		
	8000				
MKB	10000	130	1"1/2	540	120
	12500		2"		
	15000				
MKA	20000	160	2"	540	140
	25000		2"1/2		
	30000		3"		
	37000				
	45000				



CODE EXPLANATION

TYPE

MK Fow meter in line

SIZE

F, E, D/4, D/5, C, B, A (see tabel on left)

FLOW (lt/h H2O, Nmc/h air)*

320,420, 600, 800, 1200, 1500, 2000, 2500, 3500, 4000, 5000, 6000, 8000, 10000, 12500, 15000, 20000, 25000, 30000, 37000, 45000. 6, 8, 10, 20, 40, 60, 80, 130, 160, 250.

THREADS (agree with size)

1/2", 3/4", 1", 1"1/4, 1"1/2, 2", 2"1/2, 3"

* NB. When is ordered flow meter used with gases, you must indicate the working pressure in the tube. The flow meter it will always realized and setting on the supplied pressure value..

ORDERING CODE

MK F 600 3/4

