

### PVC flowmeters for medium flow

Flowmeters suitable for gaseous or liquid media.

The union connections allow rapid installation and reduce maintenance times.

The structure is in antacid PVC, but, on request, they can be produced in polypropylene, thereby allowing an increase in max. operating temperature up to 100°C.

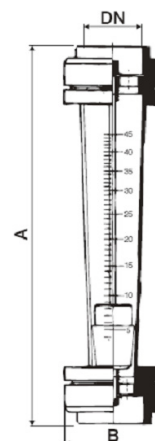
The float is made of AISI 316, but for particular requirements, it can be made of PVC, PTFE etc.

On request, it can be equipped with a min/max flow rate indicator.



### Technical features

FEATURES	
Fluids	liquid and gaseous
Accuracy:	±5% del f.s.
Maximum working pressure:	8 bar
Max working temperature:	70°C (on request 100°C version PP)
Seals:	NBR
Measuring tube:	Non-toxic polycarbonate unbreakable (on request polysulfone liquid aggressive)



Type	Standard flow WATER LT/H to 20°C	Standard flow AIR NM3/H atmospheric pressure	Threaded connections	A	B
RIV240-F	320	6	1/2" 3/4" 1"	430	80
	420				
	600				
	800				
RIV240-E	1200	20	3/4" 1"	430	80
	1500				
RIV240D-4	2000	40	3/4" 1"	430	100
	2500				
	3500				
RIV240D-5	4000	60	1" 1 1/4" 1 1/2"	430	100
	5000				
	6000				
RIV240-C	5000	80	1" 1 1/4" 1 1/2"	540	100
	6000				
	8000				
RIV240-B	10000	130	1 1/2" 2"	540	120
	12500				
	15000				
RIV240-A	20000	160 250	2" 2 1/2" 2"	540	140
	25000				
	30000				
	3700				
	45000				