



The “V-VK” series flowmeters are flow rate measuring devices, suitable for medium and large flow rates of liquid and gaseous fluids. The instantaneous measurement of the flow is read with excellent accuracy on the graduated scale, printed on the calibrated truncated-conical pipe in polycarbonate (makrolon) or polysulphone (non-toxic and unbreakable).

Other characteristics: simple installation, easy maintenance, accuracy $\pm 5\%$, maximum working pressure 16 bar for metallic structures and 8 bar for plastic structures.

GENERAL FEATURES

Employment:	Liquid or gas
Accuracy:	±5% del f.s.v.
Maximum pressure:	16 bar for metal structure
	8 bar for plastic structure
Maximum temperature:	120 °C for metal structure
	70 °C for plastic structure
Float:	AISI 316
Gasket:	NBR - Viton
Measuring tube:	Polycarbonate

OPTIONALS

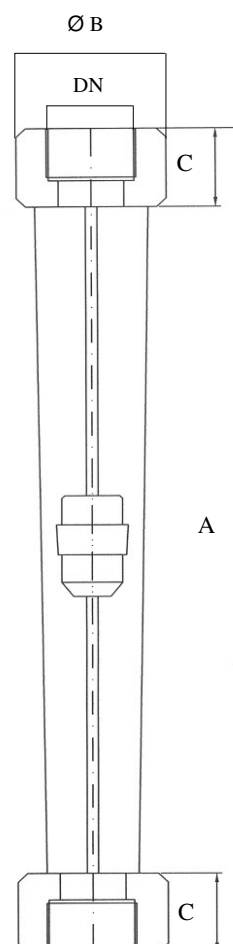
PP structure for temperature up to 100 °C and max pressure 6 bar

Polysulfone measuring tube for aggressive liquids and temperature up to 160 °C

Standard rates for water 20 °C

Air at atmospheric pressure

TIPO	Water L/h	AIR Nm3/h P.A.	attacchi filettati threaded connection			
			A	B	C	DN
V-3	320	10	380	53	46	3/4"
	420					
	600					
	800					
V-3b	1200	20	380	53	46	3/4"
	1500					
V-4	2000	40	380	64	46	1"
	2500					
	3500					
V-5b	4000	60	380	86	46	1"1/2
	5000					
	6000					



TIPO	Water L/h	AIR Nm3/h P.A.	attacchi filettati threaded connection			
			A	B	C	DN
V-K1	6000	80	485	78	46	1"1/2
	8000					
V-K2	10000	130	490	98	53	2"1/2
	12500					
	15000					
V-K3	20000	250	490	108	53	2"1/2
	25000					
	30000					
	37000					
	45000					