

FLOWMETERS MEDIUM AND LARGE FLOW RATES TYPE V-VK

CHARACTERISTICS

- Applications: Liquid and Gas
- Accuracy: $\pm 5\%$ f.s.
- Max working pressure: 8 bar Plastic structure
16 bar Metallic structure
- Max working temperature: 70°C Plastic structure
120°C Metallic structure
- Materials: Float AISI 316, Gasket NBR or Viton, Measuring tube: Polycarbonate

ACCESSORIES

- TPP 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 or Air at atmospheric pressure

TYPE	Water L/h	AIR Nm ³ /h P.A.	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					

Standard rates for water 20°C or Air at atmospheric pressure

TYPE	Water L/h	AIR Nm ³ /h P.A.	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					

