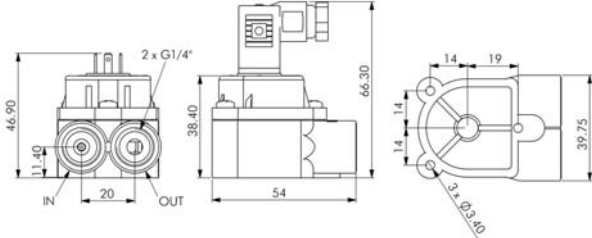


## Flowmeter FHK G1/4" PVDF



The FHK Flowmeter is a general-purpose device; its working range can be individually defined according to its nozzle size. It is employed for measuring, regulating or metering and guarantees most precise measurement of fluid quantities. In addition, a pulse generator integrated into the flowmeter guarantees a practically unlimited useful life.

- High temperatures
- Good resistance to chemicals
- Compact design
- High measuring range due to nozzle size
- Employed in the semiconductor (wafer polishing) sector due to the high purity of materials used



<b>Material:</b>		Mounting position	Horizontal recommended
Housing	PVDF	Dimensions in mm	L x B x T = 54 x 40 x 47
<b>Technical data:</b>		<b>Electrical connection ratings:</b>	
Flow rate	0.048 - 5l/min due to nozzle size	Power supply	4.5 - 24V dc
Measuring accuracy	+/- 2%	Consumption	5mA bis max.13mA
Temperature range	-10 bis +100°C	Signal connection	Open collector NPN
Pressure range	20 bar @ 20°C		

381875

Description	Type	Order Code	Price Each
FLOWMETER FHK G1/4" PVDF	937-1333/C014	854-4727	