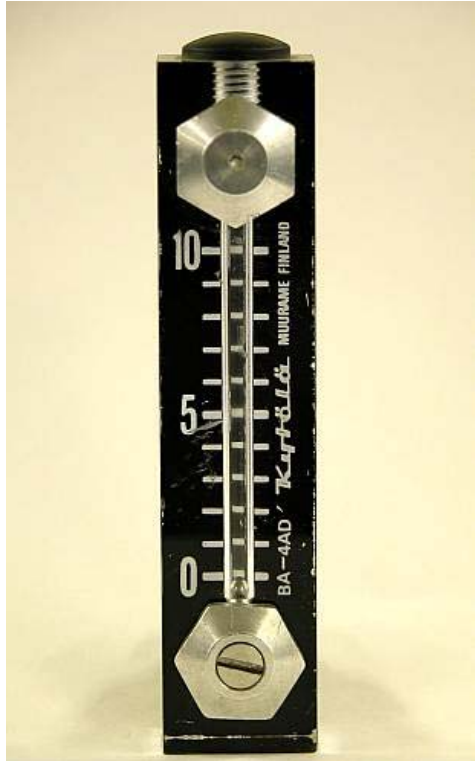


The Kytola variable-area flowmeter Model BA is intended for monitoring small air flows. It features a built in flow regulating valve and quick connect fittings for plastic hoses.



Typical Applications

- Gas purge applications for enclosures
- Gas purging in level measurement applications
- Gas purging of differential pressure measurements

Features

- The body is made of clear acrylic into which a conical metering tube has been machined
- Compact design
- Built in flow regulating valve
- Quick connect fittings for plastic hoses

Options

- Hand knob on needle valve
- Viton or EPDM o-ring seals
- Special scale markings

Technical Specifications

	BA
Meter body	Acrylic
Valve housing	Aluminium
Valve spindle	AISI 316
Seals	Nitrile (Viton or EPDM optional)
Plug	Nylon
Float	AISI 316
Max. pressure	10 bar / 150 psi
Max. temperature	75°C / 165°F
Accuracy	± 10% F.S.
Connections	Quick connect hose fittings (6mm O.D / 4mm I.D.)
Weight	60 g / 2 oz.

Order Guide

BA	-	xx	x	-	x	
						FLOW RANGE
						AIR
						NLPM
						(R)
4A						1.5
5A						7
						SCALE
					R	NLPM air (101.3 kPa @ 20°C)
					D	Relative scale
						OPTIONS
					H	Hand adjusting knob
					O	No valve
					V	Viton O-rings

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