

Flow meter

Type LH, Flowmeter air standard

G 1/4" - with stainless steel connections

ITEM DESCRIPTION

The Type LH Flow Meter is a high quality flow meter made from clear acrylic. It is a reliable and easy-to-read instrument for measuring and monitoring liquid and gas flows. .

FEATURES

- Acrylic body
- Flow adjustment valve
- Several flow ranges
- Single or multi-tube versions
- Clear, easy-to-read scale
- Stainless steel connections

MATERIALS:

Valve housing/plugs: Nylon
 Valve spindle: AISI 316
 Body: Scrylic (PMMA)
 Seals: Nitrile (*Viton, EPDM)
 Connections: Stainless steel

MAXIMUM TEMPERATURE:

+ 75 °C

PRESSURE:

Max. 20 bar

CONNECTIONS:

G 1/4", thread adapters must be used for NPT connections

FLOW RANGE

Article nr.	NI/min.	Article nr.	NI/min.
FLOW1409SS	0,1 - 0,9 NI/min	FLOW141100SS	10 - 110 NI/min
FLOW1412SS	0,1 - 1,2 NI/min	FLOW14850SS	10 - 85 NI/min
FLOW1418SS	0,2 - 1,8 NI/min	FLOW14140SS	2 - 14 NI/min
FLOW1425SS	0,5 - 2,5 NI/min	FLOW14200SS	3 - 20 NI/min
FLOW1460SS	0,5 - 6 NI/min	FLOW14300SS	5 - 30 NI/min
FLOW1470SS	0,5 - 7 NI/min	FLOW14500SS	5 - 50 NI/min
FLOW14100SS	1 - 10 NI/min		



**TECHNICAL DRAWINGS:
(DIMENSIONS)**

