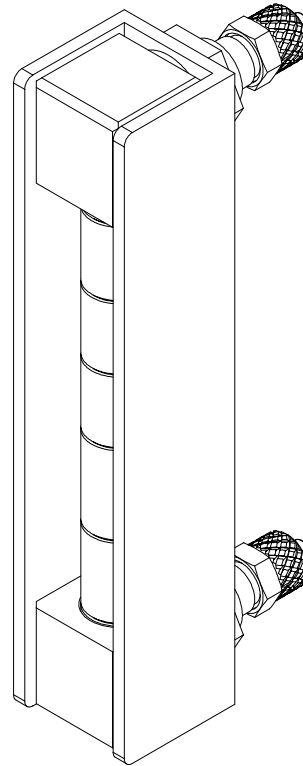


# FLOWMETER FM 82

*Ozone resistant*



**FEATURES**

- stainless steel & borosilicate glass
- ideal for low flow rates
- scaled at 1 atm.
- different ranges available

Specifications:

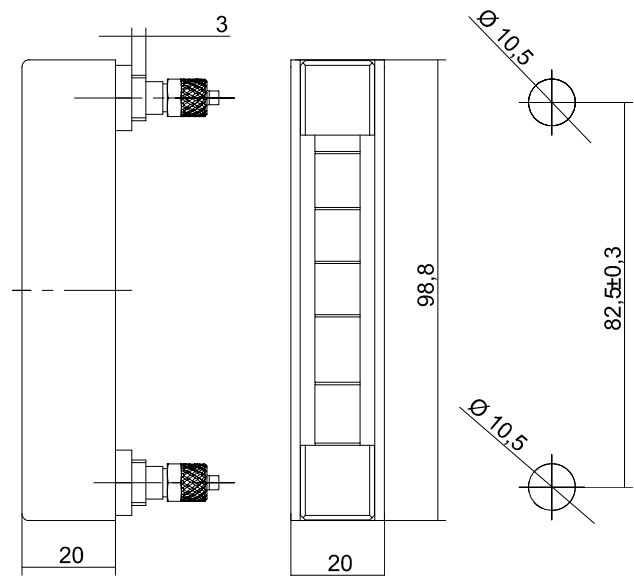
materials in wetted path	stainless steel, borosilicate glass, PTFE
max. inlet pressure	2.5 bar g
calibrated for	oxygen @ 21.1°C / 1 atm.
gas ports	for 3x5 mm tubing (FEP, PTFE, etc.), optionally for 4x6 mm tubing
dimensions (WxDxH)	approx.. 20x20x100 mm plus fittings

order number	description
FMT 82-3	flow meter 30 to 300 ml/min
FMT 82-5	flow meter 40 to 500 ml/min
FMT 82-10	flow meter 100 to 1000 ml/min

Other ranges on request

The FM 82 is an ozone-resistant gas flowmeter for the gas flow measurement of ozone in oxygen or air.

Dimensions:



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