

# FLOW SENSOR FM

- large dynamic range
- high durability
- high flow rates

product details

The FM flow sensor is ideal for measuring flow rates during continuous operation, such as in bottling plants, welding robots and laser cooling systems. The central loading of the turbine blades combines with the robust design to give this extremely durable flow sensor (also available with ceramic bearing) an exceptionally long lifespan. Other properties include high precision obtained by using the multijet measurement technique, large measurement range and low pressure loss.

Flow Range

NOZZLE SIZE	FLOW RATE
8.0 mm	0.25 – 17.00 l/min
15.0 mm	2.83 – 25.30 l/min

Material

- PBT (Arnite)
- PA



 Digimesa FM brochure

Worldwide Distributors



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