



EMO MULTI-TUBE FLOW METER

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EMO MULTI-TUBE DATASHEET



For medium flows up to
2.5 GPM / 10 LPM

For standard lubricating
oils

APPLICATIONS

- Circulating lubrication oil systems
- Also for water and air applications

FEATURES

- Solid construction, reliable operation
- Single inlet reduces piping
- Large selection of flow ranges
- Easy to install, clean and maintain
- Can be fitted with low flow alarm
- Impact resistant flow tube
- Custom calibration for all operating conditions

EMO MULTI-TUBE FLOW METER

SPECIFICATIONS

MODEL	EMO-E	
METERING TUBE	GRILAMID® TR55	POLYSULPHONE (PSU)
Body material	Aluminum	Aluminum
Metallic parts	SS316	SS316
O-ring seals	Nitrile (optional Viton® or EPDM)	Nitrile (optional Viton® or EPDM)
Maximum pressure	440 psi	440 psi
Maximum temperature	176°F / 80°C	248°F / 120°C
Connections inlet	3/4" NPT	3/4" NPT
Connections outlet	1/2" NPT	1/2" NPT
Weight	1.7 lbs / 0.75 kg per tube	1.7 lbs / 0.75 kg per tube
Build options	Flow tube material, custom calibration for all operating conditions, O-ring seals	
Optional accessories	Can be fitted with inductive low flow alarm, pressure gauge (with optional red set pointer), flow marker (Model EMP)	

