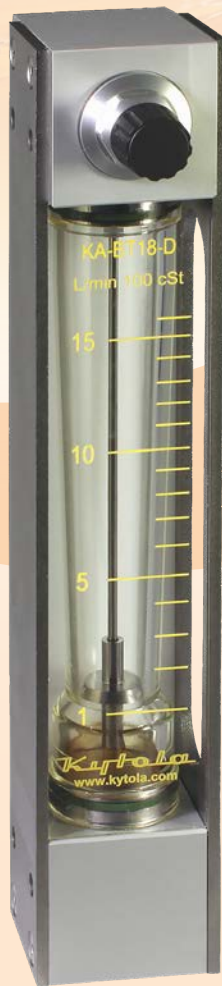


KYTOLA® Model KA variable area flow meter is a sturdy industrial flow meter with heavy-duty impact resistant polymer flow tube.

This meter is a reliable instrument for measuring and monitoring lubrication oil flows.



- For oil
- Sturdy construction
- Easy to install, clean and maintain
- Easy to read also with dark oils
- Alarm-ready

ISO 9001 ISO 14001

OIL FLOW METER KA

FEATURES

- Flow adjustment valve
- Stainless steel side plates
- Relative scale 10–100% or direct reading scale in required flow unit

TYPICAL APPLICATIONS

Oil circulation lubrication monitoring in pulp & paper and steel mills

OPTIONS

- Inductive low and/or high flow alarm
- PES flow tube

Model	KA
Flow range	Oil at 150 cSt: smallest range 0.5 – 12 L/min, max. range 4 – 33 L/min Oil at 220 cSt: smallest range 0.2 – 9 L/min, max. range 3 – 24 L/min
Connections	G 1" or NPT 1"
Max. pressure	30 bar
Max. temperature	80°C (*120°C)
Weight	1.9 kg
End blocks	Aluminium
Flow tube	Grilamid (PA-12), *PES
Float	AISI 329
Valve housing	Aluminium
Valve spindle	AISI 316
Seals	Viton® *) Special construction on request

K -

End Block Material	
Aluminium (standard)	A
Scale Maximum Oil Flow, 150 cSt oil, L/min (approx.)	
12	12
16	16
21	21
27	27
35	35
Scale	
10...100%	<i>blank</i>
Factory assigned number for direct reading scale	xxxx
Options	
Alarm readiness (standard)	D
NPT connections	N
PES flow tube	V

