

## EH SERIES FLOW METERS

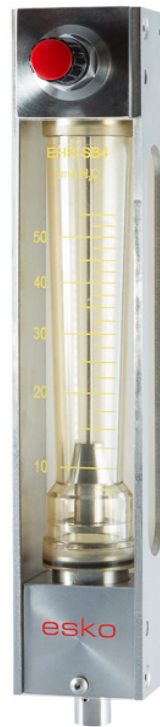
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EH SERIES DATASHEET



**EH**  
NO VALVE



**EHO**  
VALVE ON OUTLET



**EHR**  
VALVE ON OUTLET and  
QUICK CHANGE TUBE

For medium range flows of liquids and gases.

A large, clear scale ensures quick and accurate measurement reading.

### APPLICATIONS

- Sealing and cooling water measurement
- Lubrication oil measurement
- Mixing of gases

### FEATURES

- Built-in control valve
- Sturdy construction, impact resistant tube
- Large selection of flow ranges and materials
- Alarm ready
- Easy to install, clean and maintain

EH SERIES FLOW METERS

### SPECIFICATIONS

MODEL	EH-A	EH-D	EH-S
<b>BODY MATERIAL</b>	<b>ALUMINUM</b>	<b>DELRIN®(POM)</b>	<b>SS316</b>
Metering tube	Grilamid® TR 55 or Polysulphone PSU	Grilamid® TR 55 or Polysulphone PSU	Grilamid® TR 55 or Polysulphone PSU
Float material	SS316	SS316	SS316
O-ring seals	Nitrile (optional Viton® or EPDM)	Nitrile (optional Viton® or EPDM)	Nitrile (optional Viton® or EPDM)
Maximum pressure	440 psi	290 psi	440 psi
Maximum temperature			
Grilamid® tube	176°F / 80°C	176°F / 80°C	176°F / 80°C
Polysulphone PSU tube	248°F / 120°C	248°F / 120°C	248°F / 120°C
Connections	1" NPT	1" NPT	1" NPT
Weight	4.2 lb (1.9 kg)	3.1 lb (1.4 kg)	6.8 lb (3.1 kg)
Build options	Tube material, O-ring seals, threads, calibration for non-standard liquids & gases, PVDF end blocks, pressure gauge (with optional red set pointer) for EHI models		
Optional accessories	Adjustable alarm sensor		

