

# DK46/47/48/800

**Brand:** Krohne



## Short Description

Variable area flowmeter for low flow gas or liquid applications and sample flow monitoring Glass tube with analogue scale, valve and switches For low flows from  $\approx$ 0.04 l/h or  $\approx$ 0.1 GPH G and NPT threads; others on request -5...+100°C / +23...+212°F; max. 10 barg / 145 psig

## Description

Cost-effective small purgemeter Low-cost measuring principle without auxiliary power Maximum measuring error:  $\pm 1$  /  $\pm 2.5$  /  $\pm 4$  % (acc. to VDI/VDE 3513-2) or  $\pm 1$  /  $\pm 2$  /  $\pm 3$  % of full scale Fine metering of very small volumes of liquids and gases Integrated high quality needle valve in foot or head piece Stainless steel, brass or PVDF fittings Suitable for use in Safety Instrumented Systems with SIL 2, in redundant design (1oo2) also in SIL 3 applications (type A device) No wearing parts

## Product Gallery



