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HONSBERG - GK SERIES FLOW INDICATOR

Flow display with float

GK-015GTL0048 Flow meter 1/2", 0,4-4,8 Nm3/h air

- Flow from 0.2 to 10 Nm2/h3/h air and 10-640 l/h water
- For pressure up to 15 bar
- With min. and max. indication



PRODUCT DESCRIPTION

Model GK is a variable area flow meter with a scale that is easy to read. It has been developed to measure liquids and gases/air in various forms.

SPECIAL VERSIONS

Special scales

· Reed switches

TECHNICAL DATA

| Accuracy | +/- 3% of the final value |
|--------------------------|----------------------------|
| Connection type | Internal thread, G 1/2 " |
| Flow range max | 80 NI/min |
| Flow range min | 6.66 NI/min |
| Function | Flow indicator, float body |
| Material of body | Polysulfone |
| Material of connection | Die cast metal |
| Material of seals | Viton |
| Material suspension body | Polypropylene |
| Pressure drop | Max 20 mbar |
| Pressure range max | 15 bar |
| Temperature of media to | 60 °C |



Weight

Flowmeter



