

HONSBERG - VO & VF SERIES FLOW SWITCH

Piston

VFR-008GA006

Flow ind. w. switch head 1/4" 5-60ml/m

- For transparent liquids and gases up to 16 bar
- Flow from 5 ml/min. to 150 l/min. water
- Wetted parts in nickel plated brass and glass



PRODUCT DESCRIPTION

Model VFR/VOR is a flow indicator that is adapted for transparent media. The highly visible scale, along with the switch make it excellent for use in dosing equipment.

SPECIAL VERSIONS

- Wetted parts in stainless steel
- Changeover connector
- Alternative scale ranges

SPECIFICATIONS

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|-------------------------------|-----------------------|
| Contact Rating Max | 20 VA |
| Flow Max l/min Double | 0,06 l/min |
| Flow Range Max | 0,06 l/min |
| Flow Range Min | 0,005 l/min |
| IP Class | IP65 |
| Material of body | Eloxerad aluminium |
| Material of connection | Nickel-plated brass |
| Material of glass tube | DURAN 50 |
| Material of seals | NBR |
| Materials Float | Nickel-plated brass |
| Materials Spring | Stainless steel 316Ti |

Pressure Range Max 16 bar

Temperature range of media to 100 °C

Weight 0,14 kg

Viscosity Max 1 cSt

Voltage AC max 200 V

