

GENERAL CHARACTERISTICS

Mechanical Flow Indicator with sight glass for contaminated or coloured substances. Rugged design in brass or stainless steel.

- * optional installation
- * tube-shaped sight glass with internal cleaning wipers
- * for contaminated or coloured liquids
- * 360° visibility

Female thread G1/4 to G1 1/2 brass/stainless steel



WO1-010GM

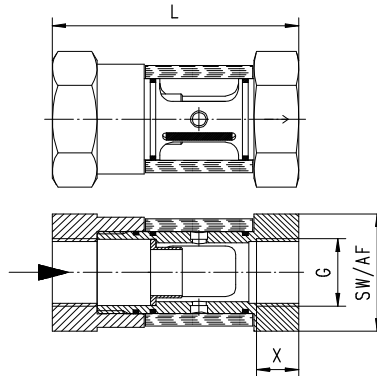
TECHNICAL DATA

| G | Type | PN bar | Qmax. recom. l/min H ₂ O | L mm | SW mm | X mm | weight kg |
|---------|-----------|--------|-------------------------------------|------|-------|------|-----------|
| G 1/4 | WO1-008G. | 16 | 15 | 71 | 36 | 9 | 0.3 |
| G 3/8 | WO1-010G. | 16 | 20 | 71 | 36 | 9 | 0.3 |
| G 1/2 | WO1-015G. | 16 | 30 | 86 | 46 | 13 | 0.6 |
| G 3/4 | WO1-020G. | 16 | 60 | 94 | 46 | 16 | 0.6 |
| G 1 | WO1-025G. | 16 | 90 | 104 | 46 | 16 | 0.6 |
| G 1 1/4 | WO1-032G. | 16 | 150 | 120 | 65 | 19 | 1.6 |
| G 1 1/2 | WO1-040G. | 16 | 220 | 130 | 65 | 20 | 1.6 |

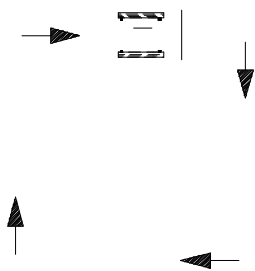
media temperature max. 100°C

MATERIALS

| | WO1-...GM | WO1-...GK |
|---------|--------------------------|------------------------|
| housing | brass Ms58 nickel plated | stainless steel 1.4305 |
| tube | durán glass | durán glass |
| wipers | NBR | viton |
| seal | NBR | viton |



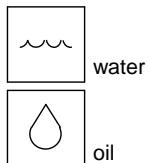
MOUNTING POSITION



NOMENCLATURE

| WO1- | 008 | G | M | basic type specification |
|------------------------|-----|---|---|--------------------------|
| | 008 | | ● | nominal diameter |
| | 010 | | ● | |
| | 015 | | ● | |
| | 020 | | ● | |
| | 025 | | ● | |
| | 032 | | ● | |
| | 040 | | ● | |
| | | G | ● | female thread |
| | | | M | brass design |
| | | | K | stainless steel design |
| Programme option BASIC | | | ○ | seal / wiper EPDM |

METERING SUBSTANCES



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