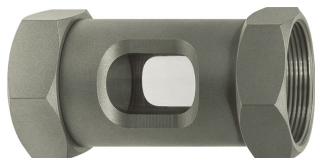


## Flow Indicator OW-...GM



- No moving parts internally
- Installation location as desired
- For heavily soiled or coloured fluids
- Natural glass, acrylic glass

### Characteristics

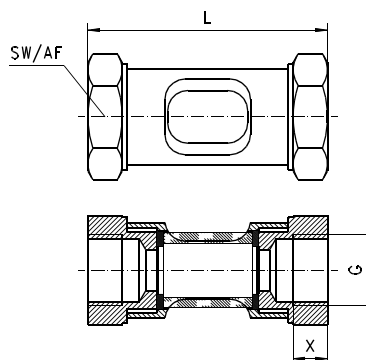
Devices made from solid brass, where the medium can be visually examined through the sight glass (fluid level, colour, bubbles,...).

### Technical data

|                                 |                                                                                                                      |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>Nominal width</b>            | DN 8..50                                                                                                             |
| <b>Process connection</b>       | female thread G 1/4..G 2                                                                                             |
| <b>Q<sub>max.</sub></b>         | G 1/4 - 15 l/min<br>G 3/8 - 20 l/min<br>G 1/2 - 30 l/min<br>G 1 - 90 l/min<br>G 1 1/2 - 220 l/min<br>G 2 - 250 l/min |
| <b>Pressure resistance</b>      | PN 6 bar                                                                                                             |
| <b>Medium temperature</b>       | -20..+70 °C                                                                                                          |
| <b>Ambient temperature</b>      | -20..+70 °C                                                                                                          |
| <b>Materials medium-contact</b> | DN 8..15 - CW614N pickled, natural glass<br>DN 25..50 - CW614N nickelled, acrylic glass                              |
| <b>Medium</b>                   | water, oils                                                                                                          |
| <b>Weight</b>                   | see table "Dimensions and weights"                                                                                   |
| <b>Installation location</b>    | as desired                                                                                                           |

### Dimensions and weights

| G       | Types    | L   | SW | X  | Weight<br>kg |
|---------|----------|-----|----|----|--------------|
| G 1/4   | OW-008GM | 70  | 19 | 12 | 0.08         |
| G 3/8   | OW-010GM |     | 27 | 11 | 0.16         |
| G 1/2   | OW-015GM |     | 32 | 10 | 0.20         |
| G 1     | OW-025GM | 90  | 46 | 19 | 0.82         |
| G 1 1/2 | OW-040GM | 130 | 60 | 23 | 1.40         |
| G 2     | OW-050GM | 148 | 65 | 25 | 1.50         |



### Ordering code

OW - 1. 2. 3.  
OW -  G M

|                               |                 |
|-------------------------------|-----------------|
| <b>1. Nominal width</b>       |                 |
| 008                           | DN 8 - G 1/4    |
| 010                           | DN 10 - G 3/8   |
| 015                           | DN 15 - G 1/2   |
| 025                           | DN 25 - G 1     |
| 040                           | DN 40 - G 1 1/2 |
| 050                           | DN 50 - G 2     |
| <b>2. Process connection</b>  |                 |
| G                             | female thread   |
| <b>3. Connection material</b> |                 |
| M                             | brass           |