

# Flow Indicator ON-...GM



- No moving parts internally
- For heavily soiled or coloured fluids
- Natural glass

## Characteristics

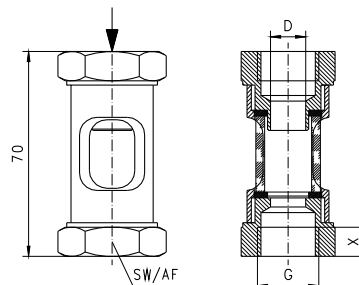
Devices made from solid brass, where the medium enters from above, and so can be visually examined through the sight glass (colour, bubbles, amount...). The device has a drip nozzle for the inspection of small flow rates.

## Technical data

<b>Nominal width</b>	DN 8..15
<b>Process connection</b>	female thread G 1/4..G 1/2
<b>Q<sub>max.</sub></b>	G 1/4 - 15 l/min G 3/8 - 20 l/min G 1/2 - 40 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>	CW614N pickled, natural glass
<b>Medium</b>	water, oils
<b>Weight</b>	see table "Dimensions and weights"
<b>Installation location</b>	vertical inwards flow from above; other installation arrangements without drip nozzle function.

## Dimensions and weights

G	Types	D	SW	X	Weight kg
G 1/4	ON-008GM	5	19	12	0.08
G 3/8	ON-010GM	8	27	11	0.16
G 1/2	ON-015GM	12	32	10	0.20



## Ordering code

ON - 1. 2. 3.  
ON -  **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
<b>2. Process connection</b>	
G	female thread
<b>3. Connection material</b>	
M	brass