

流量视镜

Model G

流量视镜可安装于各种液体或气体介质管道中，当管道中有介质流动转轮即转动，随时能观察系统管路中的介质是否正常流动。转轮的转动与介质流速成一个比例关系，转轮的快慢清晰可见，由此可以衡量流量的大小。本产品外型精巧、清晰直观、简洁可靠、无需维护，可应用于要求较高的冷却、润滑、液压、输送等设备系统中。

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



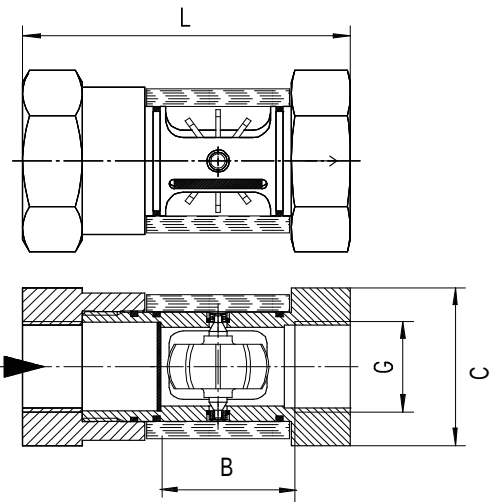
TECHNICAL DATA

G	Type	Qmax. recom. l/min H ₂ O	start of rotor l/min			L mm	C mm	B mm	weight kg
			H ₂ O	40 mm ² /s	41-150 mm ² /s				
G 1/4	008G	4	0.4	2.0	3.0	72	36	35	0.35
G 3/8	010G	8	0.6	2.0	3.0	72	36	35	0.35
G 1/2	015G	12	1.0	3.0	3.5	86	46	42	0.65
G 3/4	020G	25	1.0	3.0	3.5	94	46	42	0.65
G 1	025G	40	1.6	3.0	3.5	104	46	42	0.65
G 1 1/4	032G	80	8.0	4.0	5.0	120	65	56	1.60
G 1 1/2	040G	100	8.0	5.0	5.0	130	65	56	1.70

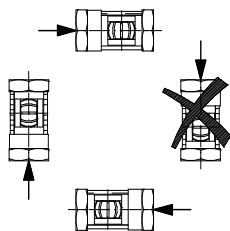
pressure PN 16
media temperature max. 100°C
average pressure loss 0.25 bar at Qmax.

特点

- 1、具有视窗玻璃清洁功能，只需用手转动视窗玻璃管便可擦除附着于视窗玻璃内壁上的沉淀物。
- 2、玻璃视窗可360°方向观察。



MOUNTING POSITION



METERING SUBSTANCES



water



gas/air only
special option
with ball bearing



oil

With higher viscosity instruments
tend to higher starting values of the rotor.

NOMENCLATURE

G-	008	G	M	W	basic type specification	
	008				nominal diameter	DN 8 - G1/4
	010					DN 10 - G3/8
	015					DN 15 - G1/2
	020					DN 20 - G3/4
	025					DN 25 - G1
	032					DN 32 - G1 1/4
	040					DN 40 - G1 1/2
		G				female thread
			M			brass design
			K			stainless steel design

All technical changes reserved

●BASIC Standard ○BASIC Programme option □VARIO Special option ⊕PLUS Accessories ✗not recommendable