Sight Flow Indicators (straight line) *with* ***Spinner***

with ***pipe - thread*** connection ***BSP*** (G) or ***NPT***

Cast Iron	GG 25 (EN-GJL-250) **max. 16 bar**
Cast Steel	GS-C 25 (1.0619 / GP240GH)
Stainless Steel	WN 1.4408

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Bauform 881-RK
Bauform 881-RP

Application:

The flow indicators are used for optical control of fluids and gases, for horizontal and vertical pipe-lines.

Installation:

Optional. Take care of flow direction

Operating conditions:

Working pressure: max. 16 / 25 / 40 bar
Working temperature: max. 120°C or 260°C

Certificate: (Option)

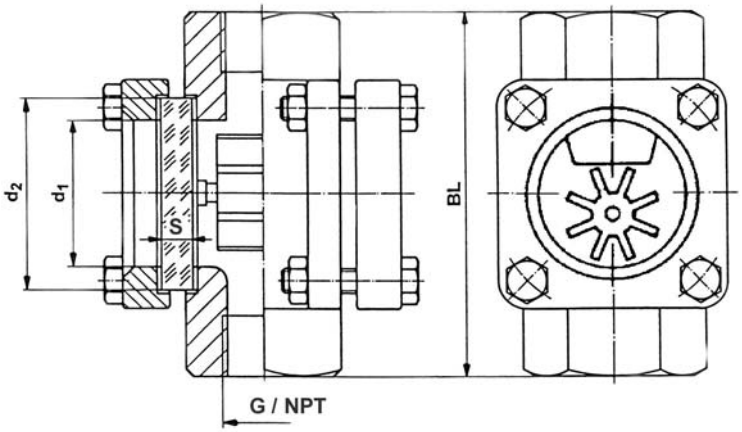
Acc. to EN 10204-2.2 or 3.1

Options:

- Flap
- Sight glass light - fittings

Materials:

Body	**GG 25**	**GS-C 25**	**1.4408**
Covers	GG 25	GS-C 25	1.4408 / 1.4301
Screws	4.6 / 5.6 gal.		A4-70
Glasses	Borosilicate glass DIN 7080 Soda lime glass DIN 8902 (150°C)		
Gaskets	Graphite, (or other materials)		
Spinner	Plastic up to 120°C; **Bauform 881-RK** PTFE up to 260°C; **Bauform 881-RP**		



Ordering example:

Sight Flow Indicators Bauform 881-RP
GS-C 25, Borosilicate glass DIN 7080-16 bar
Rotor PTFE; G 3/4“



Dimensions:

BSP (G) or **NPT**	**BL**	**d 1**	Glass plate			
			d2	**S** 16	25	40 bar
1/4“ 3/8“ 1/2“	100	32	45	10	10	10
3/4“ 1“	120	48	63	10	12	15
1 1/4“	160	65	80	12	15	20
1 1/2“	160	65	80	12	15	20
2“	230 180 (GG)	80	100	15	20	25

NPT-thread **only in GS-C 25 or 1.4408**

Modification reserved

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