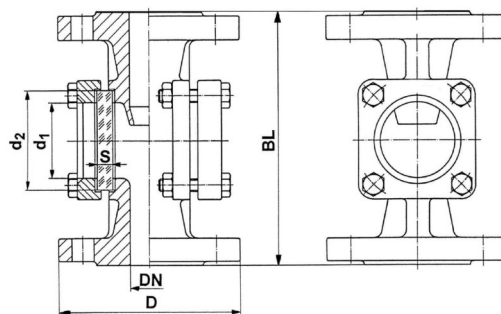


Sight Glass Flow indicator Type 880



For:

- Visual control of fluid and flow in pipelines. It makes the observation of functioning and performance possible. The drip mold
- displays even the smallest flow rate

Work pressure

- pressure 16 - 40 bar

Work pressure

- 150°C sodalime, DIN8902
- 280°C borosilicate, DIN7080

Certificates

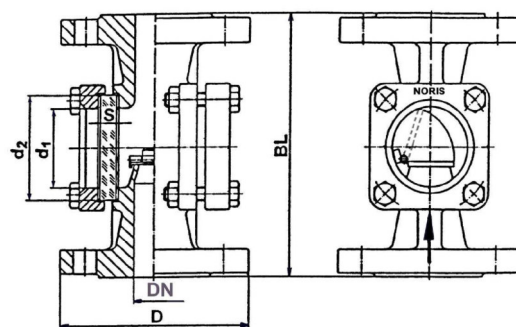
- EN10204-3.1B by request and against an additional charge

Materials

Housing	Cast iron GG25 Cast steel GS-C25 Stainless Steel 1.4408
Gaskets	Graphite as standard, other materials available
Sight glass	Borosilicate, DIN7080 METAGLAS® DIN7079 Sodalime, DIN8902
Cover flange	S233JRG2/ 1.4408/1.4301
Bolts	4.6/5.6 galvanized or A4-70

Nominal Size	D	BL	D1	d2	S (16/25/40 bar)
15	95	130	32	45	10/ 10/ 10
20	105	150	32	45	10/ 10/ 10
25	115	160	48	63	10/ 10/ 10
32	140	180	48	63	10/ 12/ 15
40	150	200	65	80	12/ 15/ 20
50	165	230	80	100	15/ 20/ 25
65	185	290	80	100	15/ 20/ 25
80	200	310	100	125	20/ 25/ 30
100	220	350	125	150	25/ 30/ 35
125	250	400	150	175	25/ 30 a.A.
150	285	480	175	200	30/ 35 a.A.
200	340	600	175	200	30/ 35 a.A.

Sight Glass Flow indicator Type 880-K



For:

- Visual control of fluid and flow in pipelines. It makes the observation of functioning and performance possible. The drip mold
- displays even the smallest flow rate

Work pressure

- pressure 16 - 40 bar

Work temperature

- 150°C sodalime, DIN8902
- 280°C borosilicate, DIN7080

Certificates

- EN10204-3.1B by request and against an additional charge

Materials

Housing	Cast iron GG25 Cast steel GS-C25 Stainless Steel 1.4408
Gaskets	Graphite as standard, other materials available
Sight glass	Borosilicate, DIN7080 METAGLAS® DIN7079 Sodalime, DIN8902
Cover flange	S233JRG2/ 1.4408/1.4301
Bolts	4.6/5.6 galvanized or A4-70

Nominal Size	D	BL	D1	d2	S (16/25/40 bar)
15	95	130	32	45	10/ 10/ 10
20	105	150	32	45	10/ 10/ 10
25	115	160	48	63	10/ 10/ 10
32	140	180	48	63	10/ 12/ 15
40	150	200	65	80	12/ 15/ 20
50	165	230	80	100	15/ 20/ 25
65	185	290	80	100	15/ 20/ 25
80	200	310	100	125	20/ 25/ 30
100	220	350	125	150	25/ 30/ 35
125	250	400	150	175	25/ 30 a.A.
150	285	480	175	200	30/ 35 a.A.
200	340	600	175	200	30/ 35 a.A.