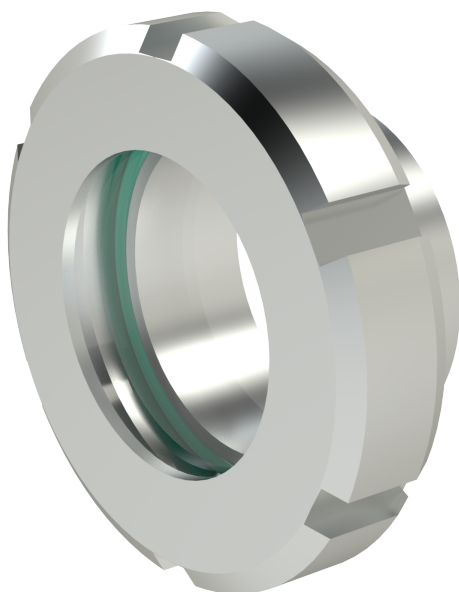


Screwed sight-glass similar to DIN 11851 TYPE GS04



description:

Sight flow indicators with thread connection are used for optical control of fluids and gases, for horizontal and vertical pipelines.

product features:

- suitable for neutral and non-neutral
liquids and gaseous media
- with borosilicate glass
- installation position: any

connection:

DN25 up to DN150

construction:

similar to DIN 11851

working pressure:

max. 6 bar

design:

material flange:

seal:

Seal cover:

glass:

tube:

temperature:

working pressure:

vacuum:

for screwing

stainless steel 1.4404

NBR (FDA compliant)

PTFE

borosilicate glass*

acc. to EN 10357

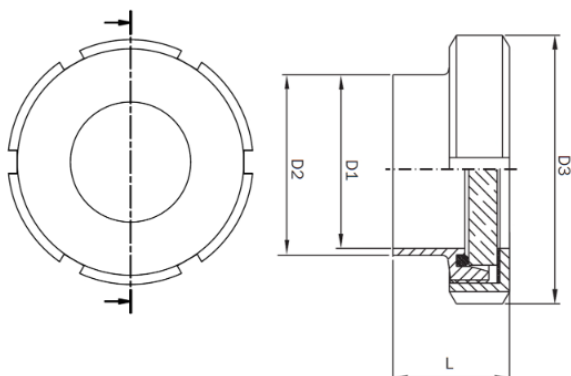
0°C up to +110°C

max. 6 bar

max. 1,3 mbar

* in case of aggressive media or steam: isinglas window is recommended for the protection of the glass

dimensions:



DN	hose thread	D1	D2	D3	L	weight kg
25	RD 52 x 1/6"	26	29	63	37	0,31
32	RD 58 x 1/6"	32	35	70	40	0,40
40	RD 65 x 1/6"	38	41	78	41	0,50
50	RD 78 x 1/6"	50	53	92	43	0,70
65	RD 95 x 1/6"	66	70	112	48	1,10
80	RD 110 x 1/4"	81	85	127	54	1,61
100	RD 130 x 1/4"	100	104	148	64	2,27
125	RD 160 x 1/4"	125	129	178	58	3,10
150	RD 190 x 1/4"	150	154	210	60	5,30

article number:

Type	Glass	Version	Size
GS04	02 – borosilicate glass	00 – NBR seal	05 – DN25 06 – DN32 07 – DN40 08 – DN50 09 – DN65 10 – DN80 11 – DN100 12 – DN125 13 – DN150

Example no. GS04020010:

GS04 | 02 | 00 | 10

article no. GS04020010

screwed sight-glass

glass: borosilicate glass

version: NBR

size: DN80

Image similar, subject change without notice.