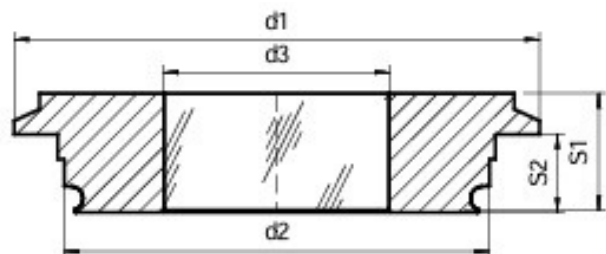


Sight glass ring for VARIVENT®-In-Line flow indicator — Technical data sheet, 99.TUC series



For

VARIVENT®-In-Line

Advantages:

- Aseptic flow cross, no retention zone
- O-ring groove on the sight glass ring (avoids retention zone)
- Fully aseptic assembly
- CIP and SIP approved
- Absolute safety
- High longevity

Construction standard:

- In accordance with DIN/EN/ISO 9001 97/23/EC 02/98, Module H/H1 (DIN/EN/ISO 9001)
- In accordance with AD Merkblatt W0/TRD 100 and DIN 7079
- Material in accordance with DIN/EN
- Borosilicate glass in accordance with DIN 7080

Operating conditions:

Pressure: 25 bar

Material certificate:

In accordance with EN 10204 - 3.1B



Ring material	Operating temperature
1.4462	-30°C to +280°C
2.4602	-60°C to +300°C
2.4610	-60°C to +300°C
2.4605	-60°C to +300°C

Series	d1	d2	d3	S1	S2	O-Ring
F VARIVENT DN 25, 1" OD and 25 ISO	66	45	25	19	12	42x3
N VARIVENT 32 ISO 6" IPS	84	68	35	19	12	60x3
G VARIVENT DN100 and DN 125	142	117	65	21	14	113x4

