



⁵ for PN 40, smaller for PN 25 and depending on size of D and L

PRODUCTCODE:

| Group | TYPE | DN | D (Ø) | PN | Flange* | Glass | Gasket | Variant |
|-------|------|--|---|---------------------------------------|--------------------------------------|---|--|-----------------------------|
| 11 | 391 | 1: 100 2: 125 3: 150 4: 200 5: 250 5: 300 7: 350 8: 400 9: Special | 1: 125 2: 150 3: 200 4: 250 5: 300 6: 350 7: 400 8: 450 9: 500 10: 600 ... 14: 1000 15: Special | 1: 16 2: 25 3: 40 5: Special | 2: 1.4571 3: 1.4404 6: Special | 1: Borosilicate glass (Boro) acc. to DIN 7080 or similar 6: Boro with PTFE wiper | 1: PTFE 2: FKM 3: NBR 4: C4400 5: Silicone 6: EPDM 7: Graphite 8: Special | Assigned by ACI if required |

INFO: Unless otherwise stated, the factory standard highlighted is supplied.

*Base flange acc. to product code, cover flange according to quotation / order confirmation.

SPECIAL DESIGNS/OPTIONS:

- a) High and low temperature version on request
- b) Vacuum version (390V)
- c) Wiper SGW
- d) LED lights, for EX and Non-EX areas
- e) FEP protective screen (for higher pH-values)
- f) Mica protection (up to 320 °C with borosilicate glass acc. to DIN 7080 or similar)

ATTENTION!

The pressure-temperature limits according to DIN EN 1092-1 apply!

Our tool of the same name is available on our website for this purpose.

(www.ACI24.com, in the category Service, Tools)



RECOMMENDATION:

For aggressive media or steam, mica discs should be used to protect the glass.

EXAMPLE:

11-391-1-8-1-2-1-1-0 equivalent to:

ACI Type 391

DN 100 sight glass

DN 500 of medium-carrying line

PN 16

Base flange and pipe adapter made of 1.4571

Cover flange made of 1.4571

Borosilicate glass acc. to

Gasket PTFE

Standard design

- additional designs optional

