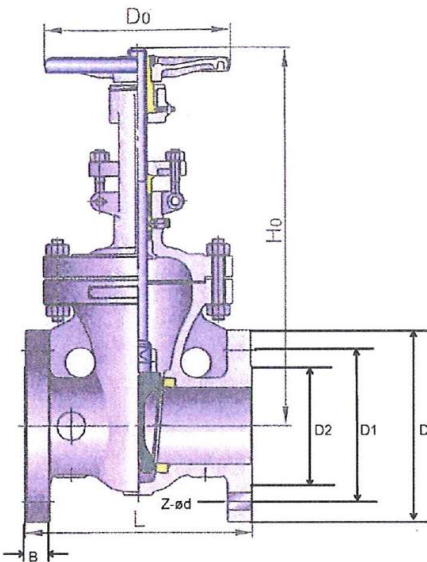


Fig. 035 / 79 PN63 ACS



Vanne à passage direct

- Corps acier
- Tige montante
- Contacts Inox
- Pour les eaux potables

Gate valve

- Cast steel
- Outside stem
- Seats in Stainless steel
- For drinking water

Keilrundschieber

- Stahlguss
- Aussen Spindel
- Niro dichtend
- Für Trink Wasser

Dimensions entre brides selon DIN EN 558 – 1, série 26

Face to face dimensions according to DIN EN 558 – 1, series 26

Baulänge nach DIN EN 558 – 1, Grundreihe 26

| DN | L | D | D ₂ | D ₁ | D ₀ | F | B | Z-Ød | H ₀ | Poids |
|-----|------|-----|----------------|----------------|----------------|---|----|--------|----------------|---------|
| | | | | | | | | | | Weight |
| | | | | | | | | | | Gewicht |
| | | | | | | | | | | kg |
| 50 | 250 | 180 | 102 | 135 | 200 | 3 | 26 | 4-ø22 | 470 | 39 |
| 65 | 290 | 205 | 122 | 160 | 250 | 3 | 26 | 8-ø22 | 520 | 43 |
| 80 | 310 | 215 | 138 | 170 | 300 | 3 | 28 | 8-ø22 | 570 | 60 |
| 100 | 350 | 250 | 162 | 200 | 300 | 3 | 30 | 8-ø26 | 700 | 89 |
| 125 | 400 | 295 | 188 | 240 | 350 | 3 | 34 | 8-ø30 | 780 | 140 |
| 150 | 450 | 345 | 218 | 280 | 350 | 3 | 36 | 8-ø33 | 850 | 207 |
| 200 | 550 | 415 | 270 | 345 | 400 | 3 | 42 | 12-ø36 | 1035 | 325 |
| 250 | 650 | 470 | 325 | 400 | 560 | 3 | 46 | 12-ø36 | 1050 | 467 |
| 300 | 750 | 530 | 375 | 460 | 640 | 4 | 52 | 16-ø36 | 1470 | 590 |
| 400 | 950 | 670 | 535 | 585 | 720 | 4 | 60 | 16-ø42 | 2035 | 1170 |
| 500 | 1150 | 800 | 615 | 705 | 800 | 4 | 68 | 20-ø48 | 2600 | 1365 |

Conditions de service

Working conditions

Betriebsdruck und Temperatur

| Température (°C) | 0 | 80 |
|-----------------------------------|----|----|
| Pression / Pressure / Druck (bar) | 63 | 63 |

Matières / Materials / Material

Corps : GSC25N/GP240GH/1.0619N
Chapeau : GSC25N/GP240GH/1.0619N
Opércule : GSC25N/GP240GH/1.0619N
Volant : EN GJS-400
Tige : X 20 CR 13
Étanchéité de tige : Graphite
Sièges : X 20 CR 13
Étanchéité corps/chapeau : Metal-graphite

Body : GSC25N/GP240GH/1.0619N
Bonnet : GSC25N/GP240GH/1.0619N
Wedge : GSC25N/GP240GH/1.0619N
Handwheel : EN GJS-400
Stem : X 20 CR 13
Gland packing : Graphite
Seats : X 20 CR 13
Gasket body/bonnet : Metal-graphite

Gehäuse : GSC25N/GP240GH/1.0619N
Deckel : GSC25N/GP240GH/1.0619N
Keil : GSC25N/GP240GH/1.0619N
Handrad : EN GJS-400
Spindel : X20 CR13
Packung : Graphit
Sitzring : X20 CR13
Dichtung : Metal-graphit

11-2015