

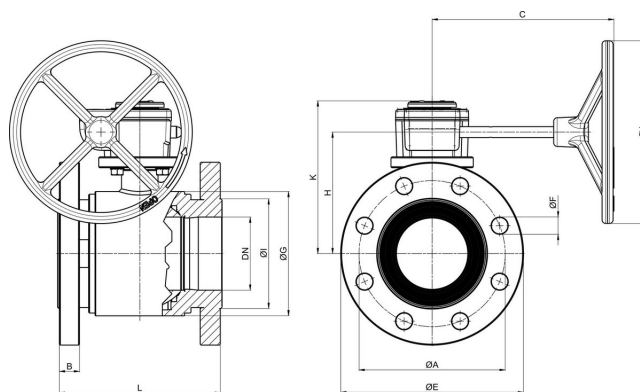
## Flenskuleventil i rustfritt stål Serie BA489-GLD-0H



|                    |                                                                                                                                           |
|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Konstruksjonstype  | Gjennomgående kuleventil med flytende kule, full gjennomløp                                                                               |
| Aktivering         | Håndhjulsgear                                                                                                                             |
| Tilkobling         | roterbare flenser i henhold til EN1092-1                                                                                                  |
| Materialer         | Hus Rustfritt stål 1.4404 polert, Kule Rustfritt stål 1.4404, Kulepakning MPTFE, Spindeltetning PTFE, O-ring EPDM, Girkasse Aluminiumshus |
| Bruksområde        | Væsker og gasser i gruppe 1 og 2 i henhold til PED 2014/68/EU, som ikke angriper de brukte materialene.                                   |
| Mediatemperatur    | -20...+150°C                                                                                                                              |
| Monteringstype     | Montering i stivt rørsystem                                                                                                               |
| Monteringsposisjon | valgfri                                                                                                                                   |
| Spesialutførelse   | Girkasse med avstengningsanordning olje- og fettfri utførelse for hydrogen og oksygen                                                     |
| Godkjenninger      | Fabrikksertifikat 3.1 ATEX II 2G Ex h IIC T4 Gb / II 2D Ex h IIIC T135°C Db                                                               |



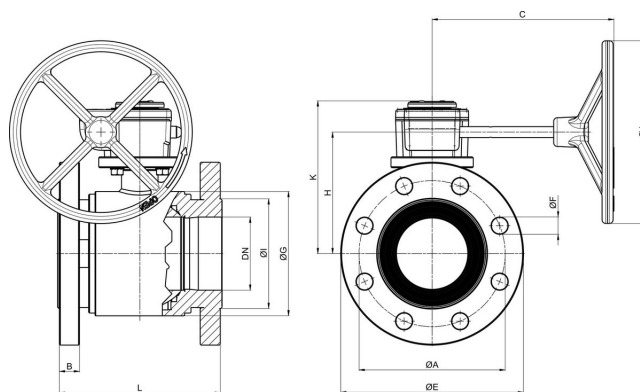
## Dimensjoner DN80



| Nominell diameter DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Flens i henhold til EN1092-1 | maks. Driftstrykk [bar] | A   | B  | C   | ØE  | F       | ØG  | H   | ØI  | ØJ  | L   | K     | Kv-verdi [m³/h] | Vekt [ca. kg] | Type               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------------|-----|----|-----|-----|---------|-----|-----|-----|-----|-----|-------|-----------------|---------------|--------------------|
| 80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | PN16/PN40                    | 40                      | 160 | 22 | 199 | 200 | 8 x Ø18 | 136 | 133 | 120 | 200 | 180 | 167,5 | 770             | -             | BA489-80-GLD-A0H3C |
| 3301.V90-QM91 3301.V90-QM92 3301.V90-QM124 3301.V90-QM125 3301.V56-QM01 3301.V56-QM02 3301.V90-QM122<br>3301.V90-QM123 3301.V55-QM02 3301.V90-QM15 3301.V90-QM66 3302.V90-QM91 3302.V90-QM92 3302.V90-QM124<br>3302.V90-QM125 3302.V56-QM01 3302.V56-QM02 3302.V90-QM122 3302.V90-QM123 3302.V55-QM02 3302.V90-QM15<br>3302.V90-QM66 3303.V90-QM91 3303.V90-QM92 3303.V90-QM124 3303.V90-QM125 3303.V56-QM01 3303.V56-QM02<br>3303.V90-QM122 3303.V90-QM123 3303.V55-QM02 3303.V90-QM15 3303.V90-QM66 3304.V90-QM91 3304.V90-QM92<br>3304.V90-QM124 3304.V90-QM125 3304.V56-QM01 3304.V56-QM02 3304.V90-QM122 3304.V90-QM123 3304.V55-QM02<br>3304.V90-QM15 3304.V90-QM66 3305.V90-QM91 3305.V90-QM92 3305.V90-QM124 3305.V90-QM125 3305.V56-QM01<br>3305.V56-QM02 3305.V90-QM122 3305.V90-QM123 3305.V55-QM02 3305.V90-QM15 3305.V90-QM66 3306.V90-QM91<br>3306.V90-QM92 3306.V90-QM124 3306.V90-QM125 3306.V56-QM01 3306.V56-QM02 3306.V90-QM122 3306.V90-QM123<br>3306.V55-QM02 3306.V90-QM15 3306.V90-QM66 3307.V90-QM91 3307.V90-QM92 3307.V90-QM124 3307.V90-QM125<br>3307.V56-QM01 3307.V56-QM02 3307.V90-QM122 3307.V90-QM123 3307.V55-QM02 3307.V90-QM15 3307.V90-QM66<br>3308.V90-QM91 3308.V90-QM92 3308.V90-QM124 3308.V90-QM125 3308.V56-QM01 3308.V56-QM02 3308.V90-QM122<br>3308.V90-QM123 3308.V55-QM02 3308.V90-QM15 3308.V90-QM66 3309.V90-QM91 3309.V90-QM92 3309.V90-QM124<br>3309.V90-QM125 3309.V56-QM01 3309.V56-QM02 3309.V90-QM122 3309.V90-QM123 3309.V55-QM02 3309.V90-QM15<br>3309.V90-QM66 3310.V90-QM91 3310.V90-QM92 3310.V90-QM124 3310.V90-QM125 3310.V56-QM01 3310.V56-QM02<br>3310.V90-QM122 3310.V90-QM123 3310.V55-QM02 3310.V90-QM15 3310.V90-QM66 2511.V90-QM03 2511.V90-QM04<br>2522.V90-QM05 2511.V90-QM06 2511.V90-QM05 2522.V90-QM23 2511.V90-QM07 2511.V90-QM08 2522.V90-QM24<br>2511.V90-QM09 2511.V90-QM10 2522.V90-QM25 2511.V90-QM11 2511.V90-QM12 2522.V90-QM26 2511.V90-QM13<br>2511.V90-QM14 2522.V90-QM27 2511.V90-QM15 2511.V90-QM16 2522.V90-QM28 2511.V90-QM17 2511.V90-QM18<br>2522.V90-QM29 2511.V90-QM19 2511.V90-QM20 2522.V90-QM30 2511.V90-QM21 2511.V90-QM22 2522.V90-QM31 |                              |                         |     |    |     |     |         |     |     |     |     |     |       |                 |               |                    |



## Dimensjoner DN100



| Nominell diameter DN[mm]                                                                                                                       | Flens i henhold til EN1092-1 | maks. Driftstrykk [bar] | A   | B  | C   | ØE  | F       | ØG  | H   | ØI  | ØJ  | L   | K     | Kv-verdi [m³/h] | Vekt [ca. kg] | Type                |
|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------------|-----|----|-----|-----|---------|-----|-----|-----|-----|-----|-------|-----------------|---------------|---------------------|
| 100                                                                                                                                            | PN16/PN25                    | 25                      | 190 | 24 | 199 | 235 | 8 x Ø22 | 167 | 147 | 140 | 200 | 190 | 181,5 | 1200            | -             | BA489-100-GLD-A0H3C |
| 2513.V90-QM05 2513.V90-QM72 2513.V90-QM73 2513.V90-QM74 2513.V90-QM75<br>2513.V90-QM76 2513.V90-QM77 2513.V90-QM78 2513.V90-QM79 2513.V90-QM80 |                              |                         |     |    |     |     |         |     |     |     |     |     |       |                 |               |                     |

Illustrasjoner ikke bindende Konstruksjons-, mål- og materialendringer forbeholdes

Armaturer / Kuleventiler – manuelle / Annet sortiment - A02 / Flenset kuleventil Serie BA489 / [BA489-80-GLD-A0H3C] Flenset kuleventil BA489-80-GLD-A0H3C

Versjon 6

159098 / Generert 2026/37 NB

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Åpne serie på nett

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