

# KULEVENTIL GG25, 2-DELT, FLENSSET MED FULLT LØP / BALL VALVE GG25, 2-PIECE FLANGED WITH FULL BORE

DPQ41F-16

## ANBEFALTE BRUKSOMRÅDER:

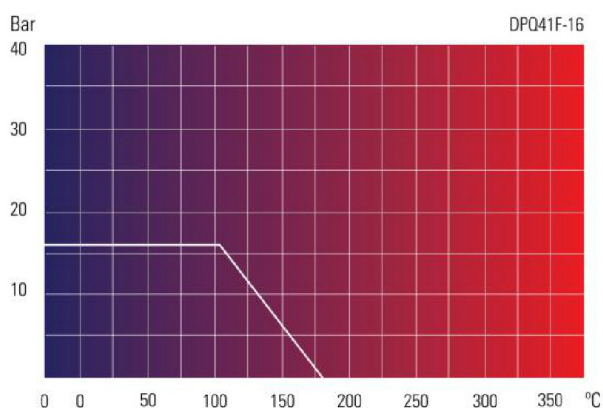
Luft, vann, olje og andre ikke- aggressive medier.

Flenser boret iht. PN 10/16.

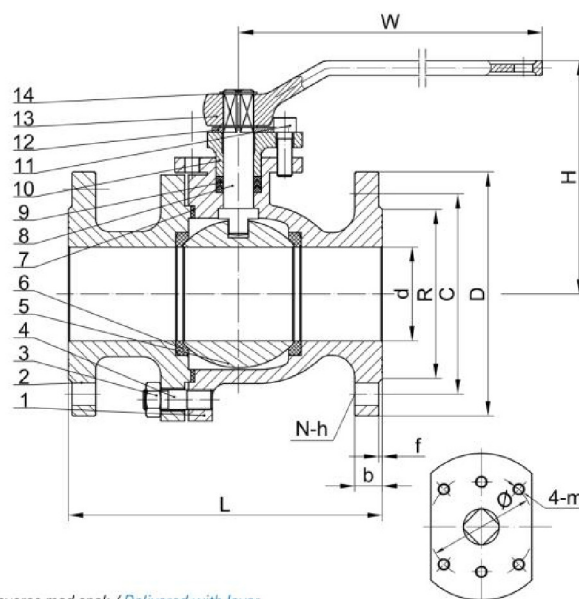
## RECOMMENDED USAGE:

Air, water, oil, and other non- aggressive media.

Flanges drilled in acc. to PN 10/16.



| Nr | Detalj/Part name          | Materiale/Material         |
|----|---------------------------|----------------------------|
| 1  | Hus/Body                  | Cast iron (GG25)           |
| 2  | Spindel/Bonnet            | Cast iron (GG25)           |
| 3  | Skrue/Nut                 | Carbon steel               |
| 4  | Bolt/Bolting              | Carbon steel               |
| 5  | Kule/Ball                 | Stainless steel (SS304)    |
| 6  | Sete/Seat                 | PTFE                       |
| 7  | Pakning/Gasket            | PTFE                       |
| 8  | Stem/Stem                 | Stainless steel (SS304)    |
| 9  | Stem pakning/Stem packing | PTFE                       |
| 10 | Hus flens/Gland flange    | Cast iron (GG-25 or GGG40) |
| 11 | Hus bolt/Gland bolt       | Carbon steel               |
| 12 | Stopp skrue/Stop collar   | Carbon steel               |
| 13 | Spak/Lever                | Ductile iron (GGG40)       |
| 14 | Låsemutter/Circlip        | Carbon steel               |



Leveres med spak / Delivered with lever.

HS CODE INT. 8481.80

| DN  | Vare nr.<br>Part no. | d<br>mm | L<br>mm | H<br>mm | W<br>mm | D<br>mm | C<br>mm | R<br>mm | b<br>mm | N-h<br>mm | Spindle<br>mm | Torgue<br>Operating | Ø<br>mm | 4-m<br>mm | Vekt<br>Weight Kg |
|-----|----------------------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------------|---------------------|---------|-----------|-------------------|
| 40  | 5598151              | 40      | 140     | 130     | 250     | 150     | 110     | 88      | 18      | 4 - Ø18   | 14            | 20                  | 50      | M6        | 5,50              |
| 50  | 5598152              | 50      | 150     | 146     | 250     | 165     | 125     | 102     | 20      | 4 - Ø18   | 17            | 40                  | 70      | M8        | 8,50              |
| 65  | 5598153              | 65      | 170     | 176     | 350     | 185     | 145     | 122     | 20      | 4 - Ø18   | 19            | 50                  | 102     | M10       | 11,50             |
| 80  | 5598154              | 80      | 180     | 222     | 350     | 200     | 160     | 138     | 22      | 8 - Ø18   | 19            | 70                  | 102     | M10       | 15,50             |
| 100 | 5598155              | 100     | 190     | 300     | 400     | 220     | 180     | 158     | 24      | 8 - Ø18   | 22            | 120                 | 102     | M10       | 20,00             |
| 125 | 5598156              | 125     | 325     | 325     | 600     | 250     | 210     | 188     | 26      | 8 - Ø18   | 27            | 220                 | 125     | M12       | 30,00             |
| 150 | 5598157              | 150     | 350     | 350     | 600     | 285     | 240     | 212     | 26      | 8 - Ø23   | 27            | 220                 | 140     | M16       | 36,00             |