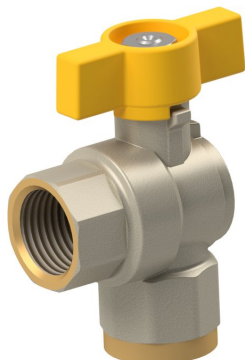
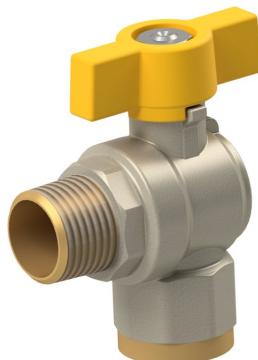


## Kogelkranen van messing, Hoekvorm, R1/2" tot en met R1" Serie 350



Typ 350.203/204/205



Typ 350.303/304/305

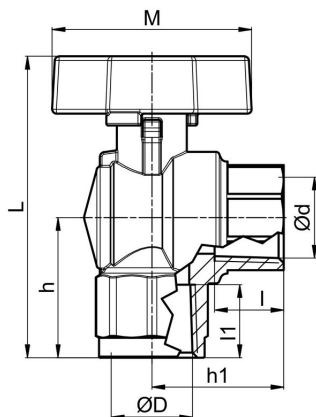


Typ 350.403/404/405

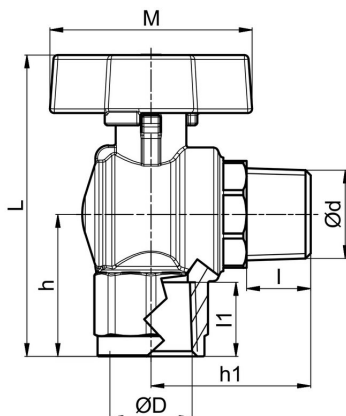
|                   |                                                                                                                       |
|-------------------|-----------------------------------------------------------------------------------------------------------------------|
| Constructie       | Kogelkraan met zwevende kogel, Hoekvorm                                                                               |
| Bediening         | door 90°-draaiing van de hendel                                                                                       |
| Aansluiting       | 1/4"...1" volgens ISO7/1R resp. Rp naartoe ISO7/1                                                                     |
| Materialen        | Messing CW617N vernikkeld, Kogel messing CW617N hardverchromd, Afdichtingen PTFE/NBR, Draaiknop aluminium geel gecoat |
| Toepassingsgebied | gasvormige en vloeibare media, die de gebruikte materialen niet aantasten                                             |
| Mediumtemperatuur | Vloeistoffen -15...+100°C, brandbare gassen -15...+60°C                                                               |
| Bedrijfsdruk      | Werkdruk volgens tabel en druk-temperatuurdiagramma<br>brandbare gassen max. 5bar                                     |
| Bevestigingswijze | Inbouw in star leidingsysteem                                                                                         |
| Inbouwpositie     | willekeurig                                                                                                           |
| Goedkeuring       | EN331 voor brandbare gassen                                                                                           |



Afmetingen

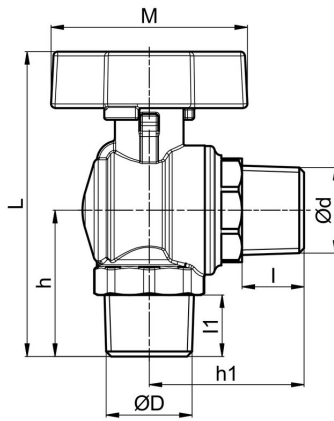


| Ød/ØD | DN [mm] | h  | h1 | l    | l1   | L  | M  | PN [bar] | Type    |
|-------|---------|----|----|------|------|----|----|----------|---------|
| 1/2"  | 15      | 33 | 31 | 16,2 | 17,2 | 71 | 47 | 40       | 350.203 |
| 3/4"  | 20      | 38 | 35 | 16,2 | 18,5 | 84 | 56 | 40       | 350.204 |
| 1"    | 25      | 46 | 42 | 22,6 | 22,5 | 96 | 56 | 40       | 350.205 |



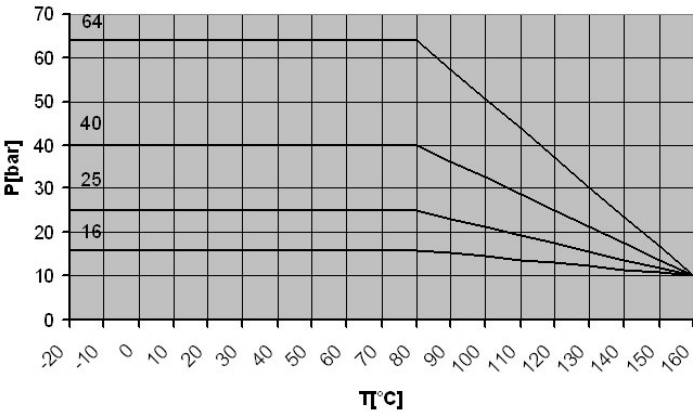
| Ød/ØD | DN [mm] | h  | h1 | l    | l1   | L  | M  | PN [bar] | Type    |
|-------|---------|----|----|------|------|----|----|----------|---------|
| 1/2"  | 15      | 33 | 37 | 15   | 17,2 | 71 | 47 | 40       | 350.303 |
| 3/4"  | 20      | 38 | 43 | 16,1 | 18,5 | 84 | 56 | 40       | 350.304 |
| 1"    | 25      | 46 | 51 | 19   | 22,7 | 96 | 56 | 40       | 350.305 |





| ØD/Ød | DN [mm] | h  | h1 | l    | l1   | L  | M  | PN [bar] | Type    |
|-------|---------|----|----|------|------|----|----|----------|---------|
| 1/2"  | 15      | 35 | 37 | 14,9 | 14,7 | 73 | 47 | 40       | 350.403 |
| 3/4"  | 20      | 40 | 43 | 16,1 | 16,2 | 86 | 56 | 40       | 350.404 |
| 1"    | 25      | 48 | 51 | 19   | 19   | 98 | 56 | 40       | 350.405 |

Druk-temperatuurdiagramm



Afbeeldingen niet bindend  
 Constructie-, maat- en materiaalwijzigingen voorbehouden