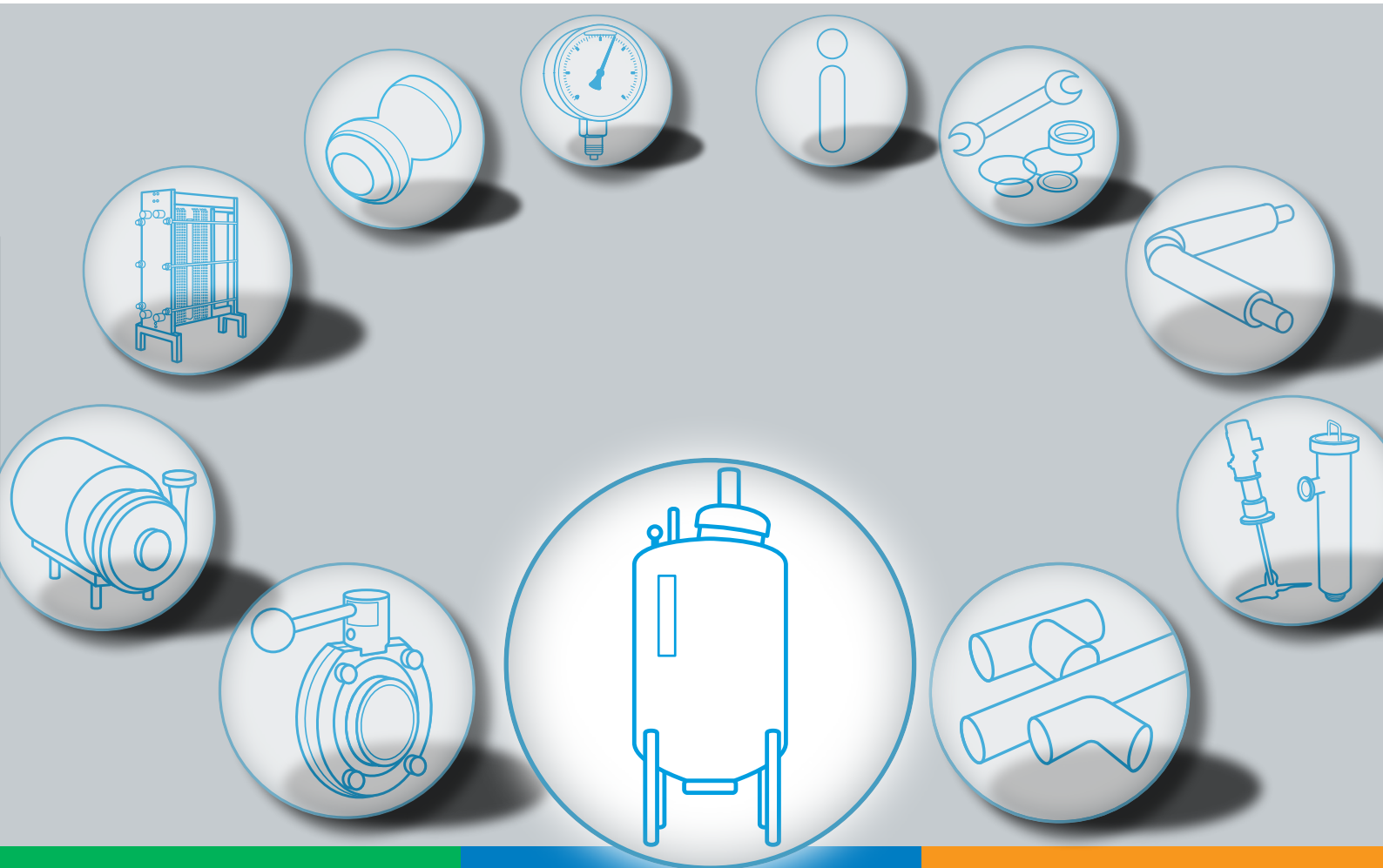
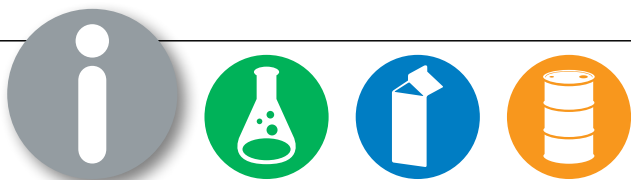




**HET ADRES VOOR AL UW RVS**



**AFSLUITEN (DEKSELS EN LUIKEN)**



**SKS**  
We know your process flow

# INHOUDSOPGAVE

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C.06.D1

GC.06.D2

GC.06.D3

GC.06.C2

GC.06.C1





## DEKSELS EN LUIKEN

Iedere tank heeft meerdere openingen. Dit kan de toe- of uitgang voor het product zijn, maar natuurlijk ook de toegankelijkheid voor onderhoud of inspectie. Gezien de functie van de opening en natuurlijk ook de toepassing van de tank zijn deze afsluiters onderverdeeld in vier groepen; Dekseks, luiken, bodemventielen en monsternamen.

Dekseks worden ingebouwd in de top van een tank. Dit kunnen zowel drukdekseks zijn als dekseks voor drukloze toepassing. Dekseks worden gebruikt als toegang voor personen, inspectie of mogelijkheid om additieven aan het product toe te voegen. S.K.S. verdeelt deze groep in druk- en drukloze dekseks.

Luiken worden aan de zijkant in de romp van een tank of machine geplaatst. Omdat ze meestal onder het niveau van de tankinhoud zitten, dienen ze om die reden vaak aan een bepaalde druk te voldoen.

Luiken gebruikt men in de meeste gevallen als toegang tot de binnenkant van de tank of machine. Gezien de plaats waar het luik geplaatst wordt, hebben ze meestal een ovale vorm.

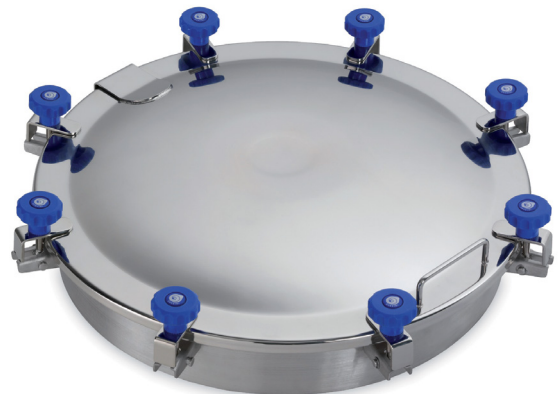
Inspectieluiken hebben in de regel alleen als functie om de binnenkant van een machine of afgesloten ruimte te inspecteren. Vaak hebben deze luiken een vierkante vorm en er staat geen druk op de binnenkant.

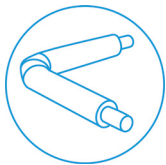
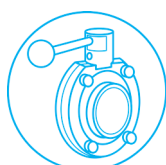
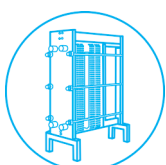
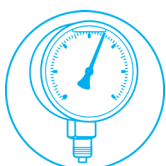
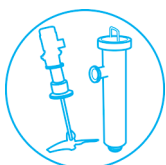
Per toepassing is het aanbod onder te verdelen in:

|            |         |                                                 |
|------------|---------|-------------------------------------------------|
| Pharma     | Dekseks | > Drukdekseks (rond)                            |
|            |         | > Drukloze dekseks (rond)                       |
| Food       | Dekseks | > Drukdekseks (rond en ovaal)                   |
|            |         | > Drukloze dekseks (rond)                       |
|            |         | > Inspectieluiken (rond, ovaal en rechthoekig)  |
|            | Luiken  | > Drukdekseks (rond en ovaal)                   |
|            |         | > Drukloze dekseks (rond, ovaal en rechthoekig) |
|            |         | > Inspectieluiken (rond, ovaal en rechthoekig)  |
| Industrial | Dekseks | > Drukdekseks (rond en ovaal)                   |
|            |         | > Drukloze dekseks (rond)                       |
|            |         | > Inspectieluiken (rond, ovaal en rechthoekig)  |
|            | Luiken  | > Drukdekseks (rond en ovaal)                   |
|            |         | > Drukloze dekseks (rond, ovaal en rechthoekig) |
|            |         | > Inspectieluiken (rond, ovaal en rechthoekig)  |

De dekseks kunnen zoals bij iedere omschrijving te lezen is, geleverd worden met diverse opties of in meerdere uitvoeringen.







# RONDE DRUKTOEPASSINGEN

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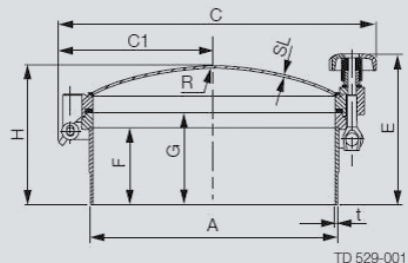
Voor tanks of opslagruimtes die onder druk staan heeft S.K.S. een breed scala aan drukdeksels. Deze deksels worden doorgaans aan de bovenzijde van de tank gemonteerd.

Doordat deze mangaten zijn voorzien van robuust sluitwerk in combinatie met RVS handwielen zijn deze uitermate geschikt voor verschillende druktoepassingen.

De deksels zijn in verschillende uitvoeringen en maatvoering verkrijgbaar. Zo kan er een inspectie kijkglas worden toegepast voor een visuele inspectie.

De onderkant van de tank wordt naast de deksel ook vaak voorzien van een tankuitlaat ventiel. Voor alle toepassingen heeft S.K.S. hierin een oplossing.

Kijk op onze [website](#) voor alle tankuitlaat ventielen of vraag onze product specialisten voor meer advies.

**HLSD-2**

TD 529-001

**DRUK TOEPASSING HANDGATDEKSEL MET EPDM AFDICHTING Ø 200 MM**

| Type   | Ø buiten | H =...mm | T kraag | P max   | max Temp°C | nr. bolts | 304 | 316        |
|--------|----------|----------|---------|---------|------------|-----------|-----|------------|
| HLSD-2 | 208      | 150      | 4       | 10 bar  | 250        | 4         | -   | 37538500AL |
| HLSD-2 | 308      | 150      | 4       | 6 bar   | 250        | 4         | -   | 37538501AL |
| HLSD-2 | 308      | 150      | 4       | 6,7 bar | 100        | 4         | -   | 37538503AL |
| HLSD-2 | 308      | 150      | 4       | 7,6 bar | 50         | 4         | -   | 37538504AL |
| HLSD-2 | 308      | 150      | 4       | 6,4 bar | 250        | 6         | -   | 37538505AL |
| HLSD-2 | 308      | 150      | 4       | 6,9 bar | 200        | 6         | -   | 37538506AL |
| HLSD-2 | 308      | 150      | 4       | 7,5 bar | 150        | 6         | -   | 37538507AL |
| HLSD-2 | 308      | 150      | 4       | 8,4 bar | 100        | 6         | -   | 37538508AL |
| HLSD-2 | 308      | 150      | 4       | 9,4 bar | 50         | 6         | -   | 37538509AL |
| HLSD-2 | 408      | 150      | 4       | 3,4 bar | 250        | 4         | -   | 37538513AL |
| HLSD-2 | 408      | 150      | 4       | 3,8 bar | 100        | 4         | -   | 37538515AL |
| HLSD-2 | 408      | 150      | 4       | 4,4 bar | 50         | 4         | -   | 37538517AL |
| HLSD-2 | 408      | 150      | 4       | 5,2 bar | 250        | 6         | -   | 37538523AL |
| HLSD-2 | 408      | 150      | 4       | 6,6 bar | 200        | 6         | -   | 37538525AL |
| HLSD-2 | 408      | 150      | 4       | 7,1 bar | 150        | 8         | -   | 37538527AL |
| HLSD-2 | 408      | 150      | 4       | 7,7 bar | 100        | 8         | -   | 37538529AL |
| HLSD-2 | 408      | 150      | 4       | 8,7 bar | 50         | 8         | -   | 37538531AL |
| HLSD-2 | 458      | 150      | 4       | 4,1 bar | 250        | 6         | -   | 37538537AL |
| HLSD-2 | 458      | 150      | 4       | 5,2 bar | 50         | 6         | -   | 37538539AL |
| HLSD-2 | 458      | 150      | 4       | 5,5 bar | 250        | 8         | -   | 37538541AL |
| HLSD-2 | 458      | 150      | 4       | 6,1 bar | 100        | 8         | -   | 37538543AL |
| HLSD-2 | 458      | 150      | 4       | 7,0 bar | 50         | 8         | -   | 37538545AL |
| HLSD-2 | 458      | 150      | 4       | 6,8 bar | 250        | 10        | -   | 37538547AL |
| HLSD-2 | 458      | 150      | 4       | 7,1 bar | 150        | 10        | -   | 37538549AL |
| HLSD-2 | 458      | 150      | 4       | 7,7 bar | 100        | 10        | -   | 37538551AL |
| HLSD-2 | 458      | 150      | 4       | 8,7 bar | 50         | 10        | -   | 37538553AL |
| HLSD-2 | 508      | 150      | 4       | 3,3 bar | 250        | 6         | -   | 37538559AL |
| HLSD-2 | 508      | 150      | 4       | 4,2 bar | 50         | 6         | -   | 37538561AL |
| HLSD-2 | 508      | 150      | 4       | 4,5 bar | 50         | 8         | -   | 37538563AL |
| HLSD-2 | 508      | 150      | 4       | 5,0 bar | 250        | 8         | -   | 37538565AL |
| HLSD-2 | 508      | 150      | 4       | 5,7 bar | 200        | 8         | -   | 37538567AL |

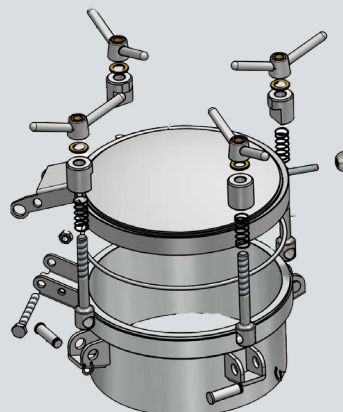


|        |     |     |   |         |     |    |   |            |
|--------|-----|-----|---|---------|-----|----|---|------------|
| HLSD-2 | 508 | 150 | 4 | 6,2 bar | 150 | 10 | - | 37538569AL |
| HLSD-2 | 508 | 150 | 4 | 6,9 bar | 100 | 10 | - | 37538571AL |
| HLSD-2 | 508 | 150 | 4 | 7,5 bar | 50  | 10 | - | 37538573AL |
| HLSD-2 | 608 | 150 | 4 | 2,3 bar | 250 | 6  | - | 37538585AL |
| HLSD-2 | 608 | 150 | 4 | 3 bar   | 50  | 6  | - | 37538587AL |
| HLSD-2 | 608 | 150 | 4 | 3,1 bar | 250 | 8  | - | 37538589AL |
| HLSD-2 | 608 | 150 | 4 | 4 bar   | 50  | 8  | - | 37538591AL |
| HLSD-2 | 608 | 150 | 4 | 4 bar   | 200 | 10 | - | 37538592AL |
| HLSD-2 | 608 | 150 | 4 | 5 bar   | 50  | 10 | - | 37538593AL |
| HLSD-2 | 608 | 150 | 4 | 4,7 bar | 250 | 12 | - | 37538595AL |
| HLSD-2 | 608 | 150 | 4 | 5 bar   | 150 | 12 | - | 37538597AL |
| HLSD-2 | 608 | 150 | 4 | 6 bar   | 50  | 12 | - | 37538599AL |
| HLSD-2 | 608 | 150 | 4 | 5,4 bar | 250 | 14 | - | 37538601AL |
| HLSD-2 | 608 | 150 | 4 | 6,1 bar | 100 | 14 | - | 37538603AL |
| HLSD-2 | 608 | 150 | 4 | 7 bar   | 50  | 14 | - | 37538605AL |

| Afdichting | EPDM         | MVQ (Silikon) | FPM (Viton)  | FEP FPM      |  |  |  |  |
|------------|--------------|---------------|--------------|--------------|--|--|--|--|
| HLSD 200   | AL9611992863 | AL9611992862  | AL9611992864 | AL9611992866 |  |  |  |  |
| HLSD 300   | AL9611992868 | AL9611992867  | AL9611992869 | AL9611992871 |  |  |  |  |
| HLSD 400   | AL9611992055 | AL9611992054  | AL9611992056 | AL9611992058 |  |  |  |  |
| HLSD 450   | AL9611992060 | AL9611992059  | AL9611992061 | AL9611992063 |  |  |  |  |
| HLSD 500   | AL9611992065 | AL9611992064  | AL9611992066 | AL9611992068 |  |  |  |  |
| HLSD 600   | AL9611992070 | AL9611992069  | AL9611992071 | AL9611992073 |  |  |  |  |

| Options                     | art.nr.    |  |  |  |  |  |
|-----------------------------|------------|--|--|--|--|--|
| Spring opening assist       | 37534901AL |  |  |  |  |  |
| Open-close locking device   | 37534902AL |  |  |  |  |  |
| Bracket for indication unit | 37534903AL |  |  |  |  |  |
| Centring guide              | 37534904AL |  |  |  |  |  |
| Stainless steel handwielen  | 37534905AL |  |  |  |  |  |
| Sight glass DIN 28120       | 37534906AL |  |  |  |  |  |
| Sight glass DIN 11851       | 37534907AL |  |  |  |  |  |
| Safety grid                 | 37534908AL |  |  |  |  |  |
| Special surface finish      | 37534909AL |  |  |  |  |  |
| Frame height 300 mm         | 37534910AL |  |  |  |  |  |
| Conical frame               | 37534911AL |  |  |  |  |  |

Verkrijgbaar in AISI 316L, doorgang Ø 200, 300, 400, 450, 500 en 600mm. Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen. Met PED certificaat. Mogelijke opties : Kijkglas, Centreer geleiding, brackets voor standindicatie, Veer opening hulp, afwijkende kraaghoogte op aanvraag, Ra inwendig 0,4µm en ingebouwd veiligheidsrooster.

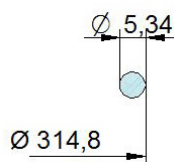
**300/P**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING MANGATDEKSEL Ø 300 MM PED**

| Type  | ø buiten | H =...mm | S1 kraag | S2 deksel | P max        | 304        | 316         |
|-------|----------|----------|----------|-----------|--------------|------------|-------------|
| 300P4 | 306      | 150      | 3        | 4         | -1 / 5,4 bar | 37334300P4 | 37338300P4B |
| 300P6 | 306      | 150      | 3        | 4         | -1 / 5,4 bar | 37334300P6 | 37338300P6B |

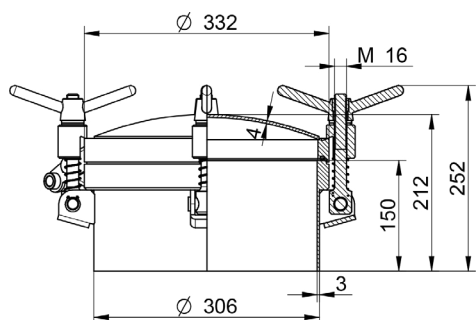
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/300P     | 37303243 | 37305243       | 37304243    | 37301243 |  |  |  |

| Handwiel (M16)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| V/I/165 RVS handwiel    | 37309010 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |
| MEC/80 Plastic handwiel | 37309095 |  |  |  |  |  |  |

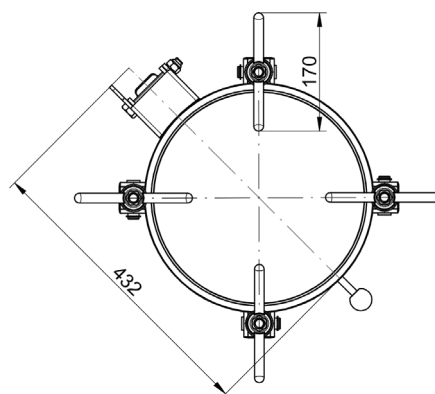
Verkrijgbaar in AISI 304 en 316L. 4 of 6 RVS handwielen. Afdichting geklemd op deksel.  
 Uitwaardse of zijwaartse opening. PED certificaat. Leverbaar met safety pin.



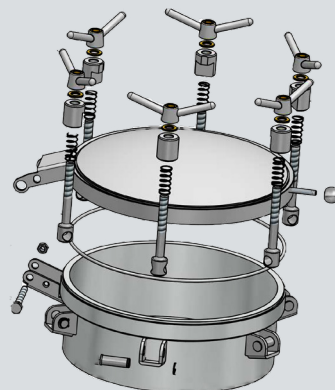
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



400/P



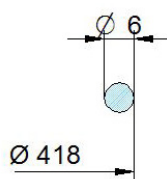
## DRUK TOEPASSING MANGATDEKSEL MET EPDM AFDICHTING Ø 406 MM

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max        | max Temp°C  | nr. bolts | 304        | 316         |
|-------------------|----------|----------|----------|-----------|--------------|-------------|-----------|------------|-------------|
| 400/P4 - 400/P4/B | 406      | 150      | 3        | 4         | -1 / 3 bar   | -15 / +150° | 4         | 37334400P4 | 37338400P4B |
| 400/P6 - 400/P6/B | 406      | 150      | 3        | 4         | -1 / 4,3 bar | -15 / +150° | 6         | 37334400P6 | 37338400P6B |
| 400/P8 - 400/P8/B | 406      | 150      | 30       | 4         | -1 / 4,3 bar | -15 / +150° | 8         | 37334400P8 | 37334400P8B |

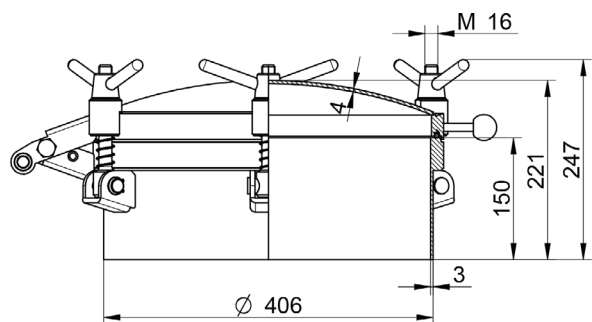
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/400P     | 37303240 | 37313240       | 37304240    | 37301240 |  |  |  |  |  |

| Handwiel (M16)          | art. nr. |  |  |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/90 RVS handwiel     | 37309008 |  |  |  |  |  |  |  |  |
| RVS V/I/165 handwiel    | 37309010 |  |  |  |  |  |  |  |  |
| MEC/80 Plastic handwiel | 37309095 |  |  |  |  |  |  |  |  |

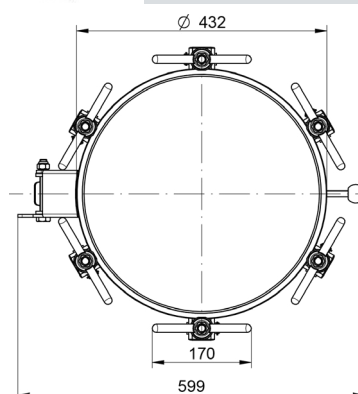
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm - 600mm.  
Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen.  
Met PED certificaat.



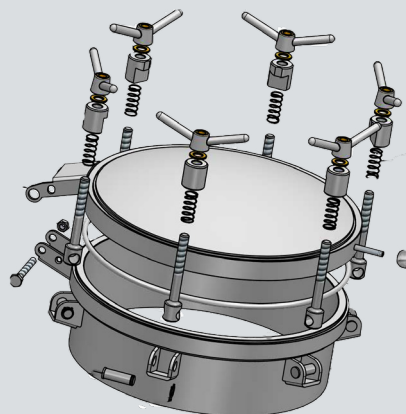
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting





**450/P**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING MANGATDEKSEL MET EPDM AFDICHTING Ø 458 MM**

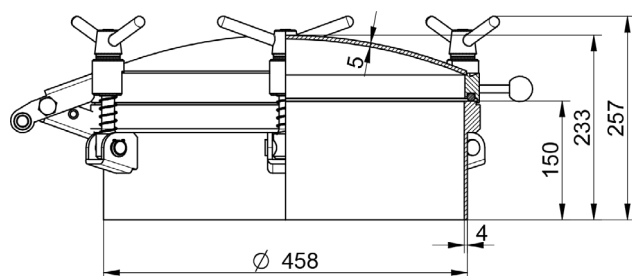
| Type                   | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max        | max Temp °C   | nr. bolts | 304         | 316          |
|------------------------|----------|----------|----------|-----------|--------------|---------------|-----------|-------------|--------------|
| 450/4P<br>- 450/4P/B   | 458      | 150      | 4        | 5         | -1 / 2,6 bar | -15 / +150 °C | 4         | 37334450P4  | 37338450P4B  |
| 450/6P<br>- 450/6P/B   | 458      | 150      | 4        | 5         | -1 / 3,9 bar | -15 / +150 °C | 6         | 37334450P6  | 37338450P6B  |
| 450/8P<br>- 450/8P/B   | 458      | 150      | 4        | 5         | -1 / 4,9 bar | -15 / +200 °C | 8         | 37334450P8  | 37338450P8B  |
| 450/10P<br>- 450/10P/B | 458      | 150      | 4        | 5         | -1 / 5 bar   | -15 / +200 °C | 10        | 37334450P10 | 37338450P10B |

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/450P     | 37303241 | 37313241       | 37304241    | 37301241 |  |  |  |  |  |

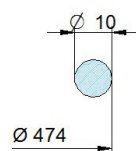
| Handwiel (M16)          | art. nr. |  |  |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/90 RVS handwiel     | 37309008 |  |  |  |  |  |  |  |  |
| V/I/165 RVS handwiel    | 37309010 |  |  |  |  |  |  |  |  |
| MEC/80 Plastic handwiel | 37309095 |  |  |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm - 600mm.

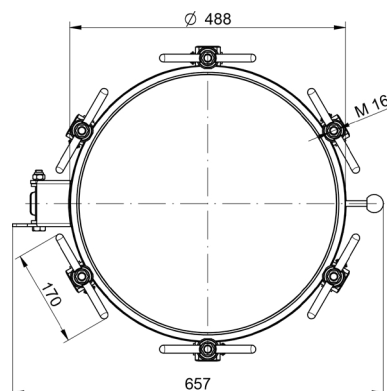
Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen. Met PED certificaat.



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



**500/P**
**zorzini**  
 PORTELLE E CHIUSINI INOX

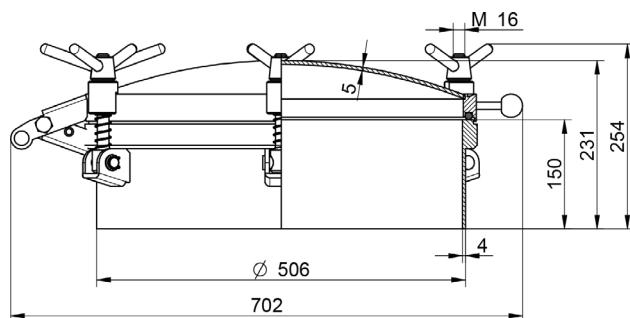
**DRUK TOEPASSING MANGATDEKSEL MET EPDM AFDICHTING Ø 508 MM**

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max        | max Temp°C  | nr. bolts | 304         | 316          |
|-----------------|----------|----------|----------|-----------|--------------|-------------|-----------|-------------|--------------|
| 500/P - 500/P/B | 508      | 150      | 4        | 5         | -1 / 3,2 bar | -15 / +150° | 6         | 37334500P6  | 37338500P6B  |
| 500/P - 500/P/B | 508      | 150      | 4        | 5         | -1 / 3,6 bar | -15 / +150° | 8         | 37334500P8  | 37338500P8B  |
| 500/P - 500/P/B | 508      | 150      | 4        | 5         | -1 / 4,1 bar | -15 / +150° | 10        | 37334500P10 | 37338500P10B |

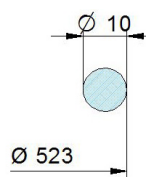
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/500P     | 37303242 | 37313242       | 37304242    | 37301242 |  |  |  |  |  |

| Handwiel (M16)          | art. nr. |  |  |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/90 RVS handwiel     | 37309008 |  |  |  |  |  |  |  |  |
| V/I/165 RVS handwiel    | 37309010 |  |  |  |  |  |  |  |  |
| MEC/80 Plastic handwiel | 37309095 |  |  |  |  |  |  |  |  |

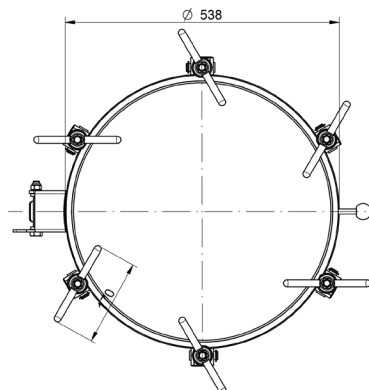
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm - 600mm.  
 Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen. Met PED certificaat.



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



600/P



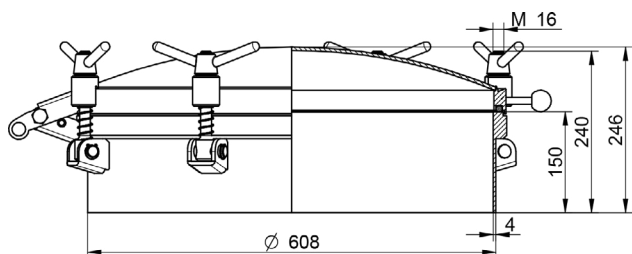
# DRUK TOEPASSING MANGATDEKSEL MET EPDM AFDICHTING Ø 608 MM

| Type                | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max        | max Temp°C    | nr. bolts | 304         | 316          |
|---------------------|----------|----------|----------|-----------|--------------|---------------|-----------|-------------|--------------|
| 600/6P - 600/6P/B   | 608      | 150      | 4        | 5         | -1 / 2,1 bar | -15 / +150 °C | 6         | 37334600P6  | 37338600P6B  |
| 600/8P - 600/8P/B   | 608      | 150      | 4        | 5         | -1 / 2,9 bar | -15 / +150 °C | 8         | 37334600P8  | 37338600P8B  |
| 600/10P - 600/10P/B | 608      | 150      | 4        | 5         | -1 / 3,7 bar | -15 / +150 °C | 10        | 37334600P10 | 37338600P10B |
| 600/12P - 600/12P/B | 608      | 150      | 4        | 5         | -1 / 4,2 bar | -15 / +150 °C | 12        | 37334600P12 | 37338600P12B |
| 600/14P - 600/14P/B | 608      | 150      | 4        | 5         | -1 / 4,2 bar | -15 / +150 °C | 14        | 37334600P14 | 37338600P14B |

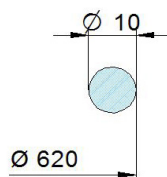
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/600P     | 37303243 | 37313243       | 37304243    | 37301243 |  |  |  |  |

| Handwiel (M16)              | art. nr. |  |  |  |  |  |  |  |
|-----------------------------|----------|--|--|--|--|--|--|--|
| MEC/90 RVS handwiel         | 37309008 |  |  |  |  |  |  |  |
| V/I/165 RVS handwiel        | 37309010 |  |  |  |  |  |  |  |
| MEC/80 Plastic handwiel BLU | 37309095 |  |  |  |  |  |  |  |

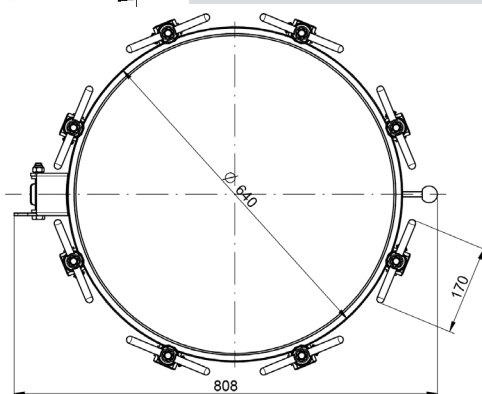
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm - 600mm.  
Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen. Met PED certificaat.



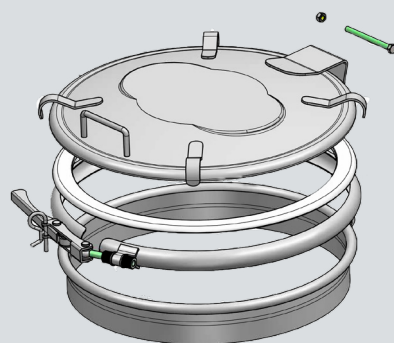
H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



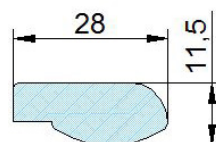


5 **NL/250**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING MANGATDEKSEL MET EPDM AFDICHTING Ø 404 MM**

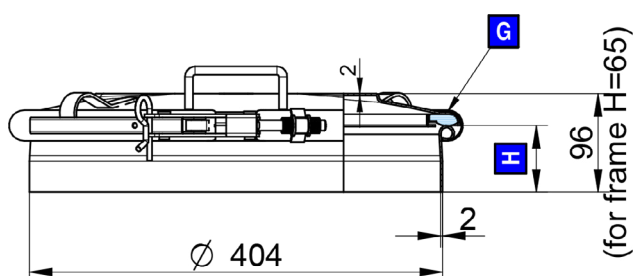
| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | nr. bolts | 304       | 316         |
|-------------------|----------|----------|----------|-----------|-------|-----------|-----------|-------------|
| NL/250 - NL/250/B | 404      | 65       | 2        | 2         | 1 bar | Clamp     | 3734NL250 | 37338NL250B |
| NL/251 - NL/251/B | 404      | 100      | 2        | 2         | 1 bar | Clamp     | 3734NL251 | 37338NL251B |
| NL/252 - NL/252/B | 404      | 150      | 2        | 2         | 1 bar | Clamp     | 3734NL252 | 37338NL252B |
| NL/253 - NL/253/B | 404      | 200      | 2        | 2         | 1 bar | Clamp     | 3734NL253 | 37338NL253B |

| Afdichting | EPDM     | MVQ<br>(Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|-------------------|-------------|----------|--|--|--|--|
| G/NL250    | 37303103 | 37305103          | 37304103    | 37301103 |  |  |  |  |

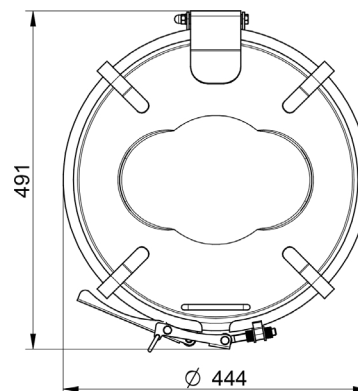
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting geklemd op deksel. Geen zelfdrainend deksel. RVS clamp

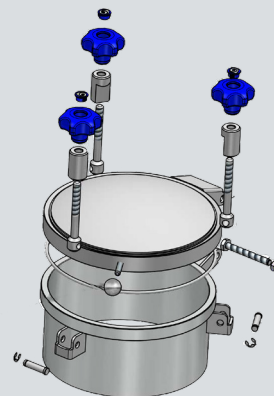


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1= Wanddikte kraag  
 S2= Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



**300L**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING INSPECTIELUIK 1 BAR Ø 300 MM**

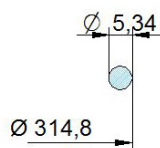
| Type          | ø buiten | H = ...mm | S1 kraag | S2 deksel | P max      | 304       | 316        |
|---------------|----------|-----------|----------|-----------|------------|-----------|------------|
| 300L - 300L/B | 306      | 150       | 3        | 4         | -1 / 1 bar | 37334300L | 37338300LB |

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/300P     | 37303310 | 37305310       | 37304310    | 37301310 |  |  |  |

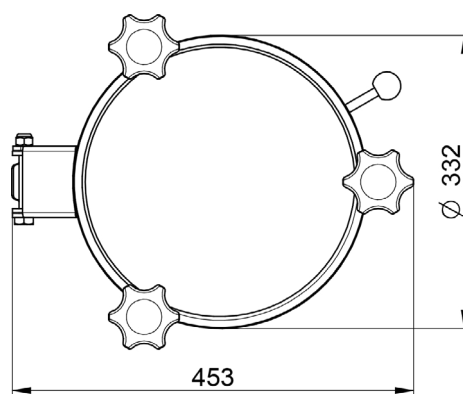
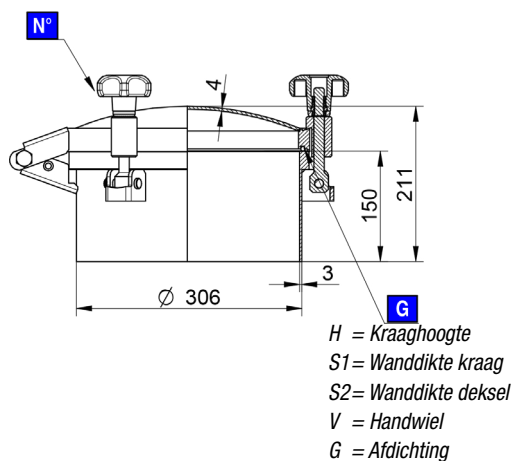
| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |

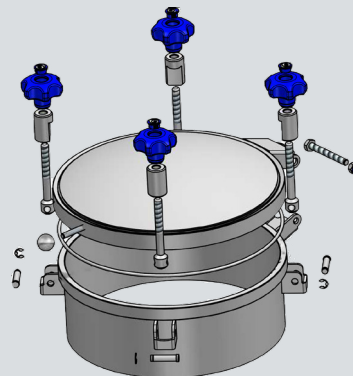
Verkrijgbaar in AISI 304 en 316L. 3 plastic handwielen. Afdichting geklemd op deksel.

Uitwaardse of zijwaartse opening. Leverbaar met safety pin



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



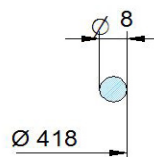
**400L**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK MANGATDEKSEL 1 BAR Ø 400 MM**

| Type          | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max      | 304       | 316        |
|---------------|----------|----------|----------|-----------|------------|-----------|------------|
| 400L - 400L/B | 406      | 150      | 3        | 4         | -1 / 1 bar | 37334400L | 37338400LB |

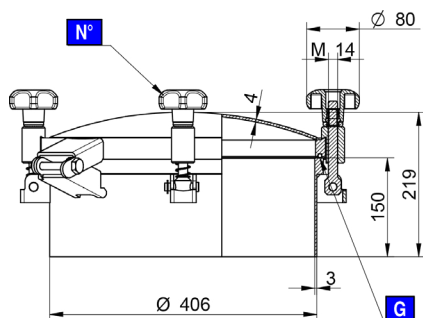
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/400P     | 37303240 | 37305240       | 37304240    | 37301240 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |
| MEC 80 Plastic handwiel | 37309095 |  |  |  |  |  |  |

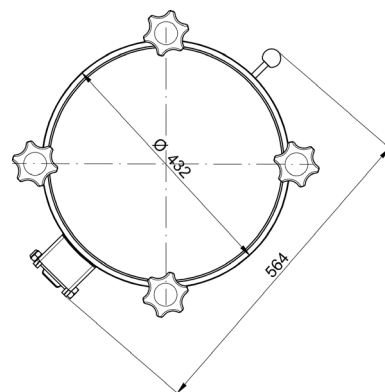
Verkrijgbaar in AISI 304 en 316L. 4 plastic handwielen. Afdichting geklemd op deksel. Uitwaardse of zijwaartse opening. Leverbaar met safety pin

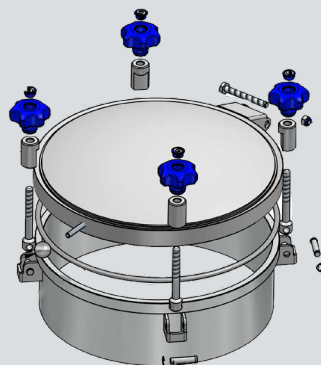


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



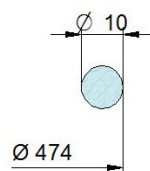
**450L**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK MANGATDEKSEL 1 BAR Ø 450 MM**

| Type          | ø buiten | H = ...mm | S1 kraag | S2 deksel | P max      | 304       | 316        |
|---------------|----------|-----------|----------|-----------|------------|-----------|------------|
| 450L - 450L/B | 458      | 150       | 4        | 5         | -1 / 1 bar | 37334450L | 37338450LB |

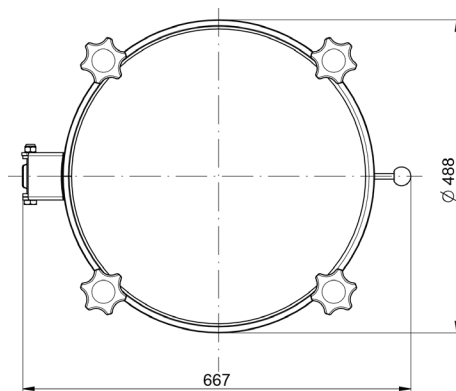
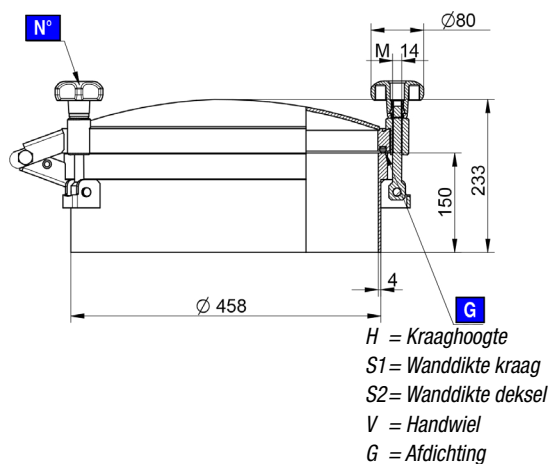
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/450P     | 37303241 | 37305241       | 37304241    | 37301241 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |

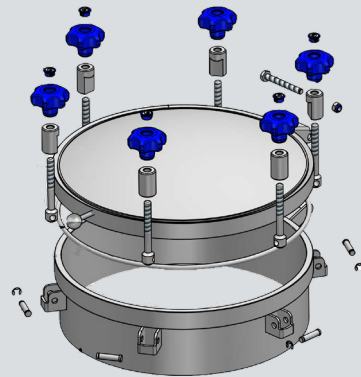
Verkrijgbaar in AISI 304 en 316L. 4 plastic handwielen. Afdichting geklemd op deksel. Uitwaardse of zijwaartse opening. Leverbaar met safety pin



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |





**500L**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK MANGATDEKSEL 1 BAR Ø 500 MM**

| Type         | ø buiten | H =...mm | S1 kraag | S2 deksel | P max      | 304       | 316        |
|--------------|----------|----------|----------|-----------|------------|-----------|------------|
| 500L - 500/B | 506      | 150      | 4        | 5         | -1 / 1 bar | 37334500L | 37338500LB |

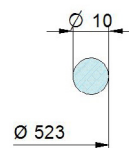
  

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/500P     | 37303242 | 37305242       | 37304242    | 37301242 |  |  |  |

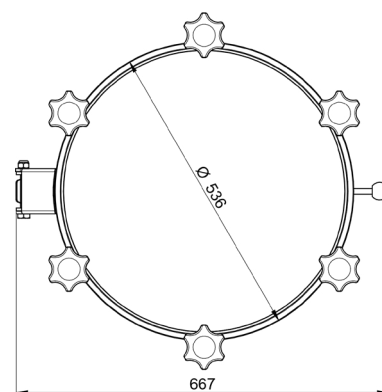
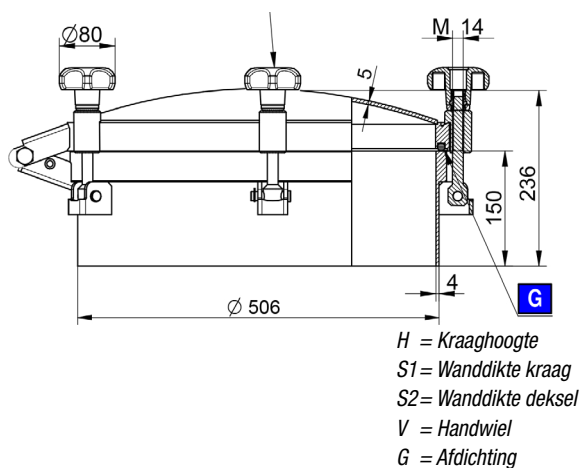
  

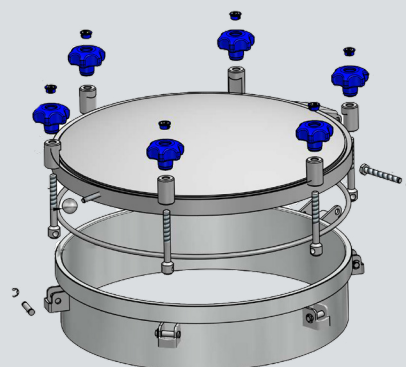
| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. 6 plastic handwielen. Afdichting geklemd op deksel. Uitwaardse of zijwaartse opening. Leverbaar met safety pin



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



**600L**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK MANGATDEKSEL 1 BAR Ø 600 MM**

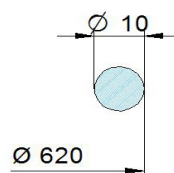
| Type          | ø buiten | H = ...mm | S1 kraag | S2 deksel | P max      | 304       | 316        |
|---------------|----------|-----------|----------|-----------|------------|-----------|------------|
| 600L - 600L/B | 608      | 150       | 4        | 5         | -1 / 1 bar | 37334600L | 37338600LB |

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/600P     | 37303243 | 37305243       | 37304243    | 37301243 |  |  |  |

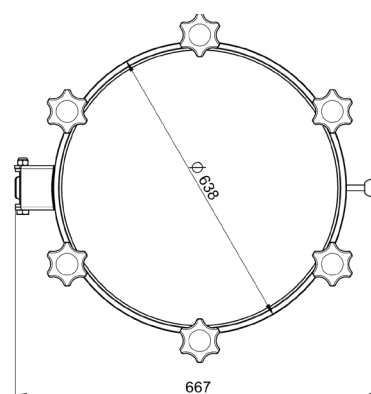
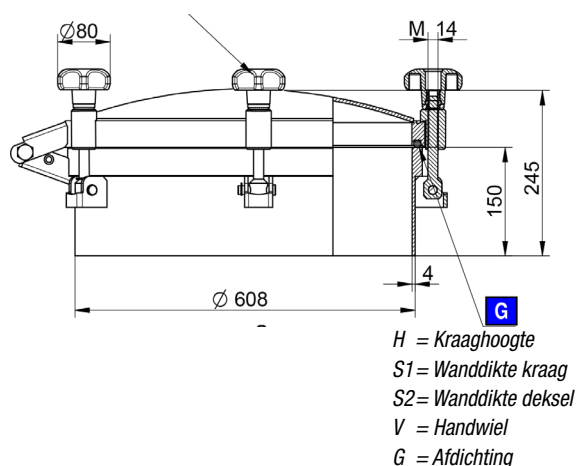
| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37303003 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309007 |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. 6 plastic handwielen. Afdichting geklemd op deksel.

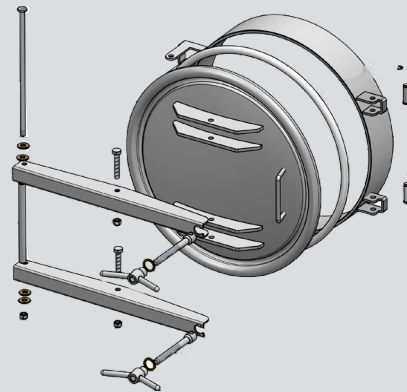
Uitwaartse of zijwaartse opening. Leverbaar met safety pin



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



520

**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK MANGATDEKSEL Ø 542 MM, 1 BAR**

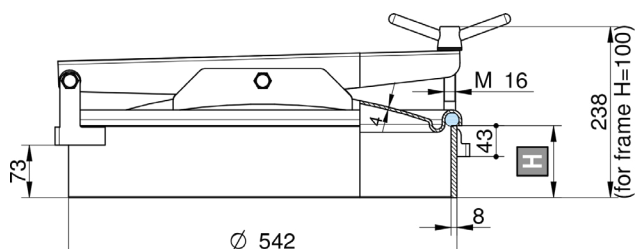
| Type        | ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304      | 316       |
|-------------|----------|----------|----------|-----------|-------|----------|-----------|
| 520 - 520/B | 542      | 80       | 8        | 4         | 1 bar | 37334520 | 37338520B |
| 521 - 521/B | 542      | 100      | 8        | 4         | 1 bar | 37334521 | 37338521B |

| Afdichting                | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|---------------------------|----------|----------------|-------------|----------|--|--|--|
| G/TR500                   | 37303111 | 37305111       | 37304111    | 37301111 |  |  |  |
| Handwiel (M16)            | art. nr. |                |             |          |  |  |  |
| V/I/165A RVS handwiel     | 37309012 |                |             |          |  |  |  |
| MEC/80 RVS handwiel       | 37309003 |                |             |          |  |  |  |
| MEC/150A Plastic handwiel | 37309050 |                |             |          |  |  |  |

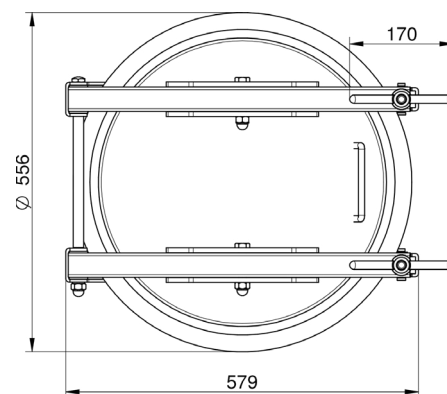
Verkrijgbaar in AISI 304 en 316L. RVS Handwiel. Afdichting geklemd op deksel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

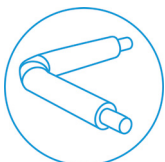
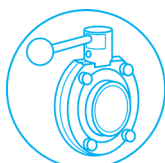
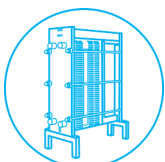
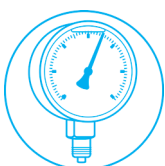
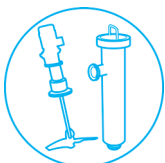
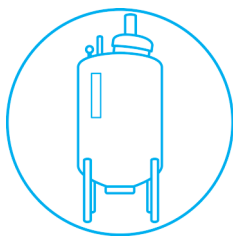


*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*









# OVALE MANGATEN

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Een ovaal mangatdeksel wordt normaliter aan de zijkant van een tank geplaatst. Door middel van het robuuste RVS design in combinatie met de RVS handwielen zijn deze vaak ook geschikt voor druktoepassingen. De ovale mangaten kunnen zowel naar binnen als naar buiten openen en zijn beschikbaar in verschillende uitvoeringen.

Ter complettering kunt u een monsternamekraan toevoegen voor het nemen van een monster. U kunt hiermee eenvoudig en gedoseerd een kleine hoeveelheid product uit de tank laten lopen. Vervolgens kunt u dit inspecteren op de door u gestelde eisen. [Klik hier](#) voor de mogelijkheden van monsternamekranen.

**LKD 532X432****DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type           | L =...mm | W =...mm | H =...mm    | S kraag        | P max   | max Temp °C | Hinge | 304          | 316L         |
|----------------|----------|----------|-------------|----------------|---------|-------------|-------|--------------|--------------|
| LKD 532X432    | 532      | 432      | Neck 60 mm  | 3 (ring 12 mm) | 2,5 bar | -20° / +90° | ja    | 37534707AL   | 37538707AL   |
| LKD 532X432    | 532      | 432      | Neck 100 mm | 3 (ring 12 mm) | 2,5 bar | -20° / +90° | ja    | 37534705AL   | 37538705AL   |
| LKD 532X432 3A | 532      | 432      | Neck 60 mm  | 3 (ring 12 mm) | 2,5 bar | -20° / +90° | ja    | 37534707AL3A | 37538707AL3A |
| LKD 532X432 3A | 532      | 432      | Neck 100 mm | 3 (ring 12 mm) | 2,5 bar | -20° / +90° | ja    | 37534705AL3A | 37538705AL3A |

| Afdichting  | EPDM         | NBR          | FKM (Viton)  | MVQ (Silicone) |  |  |  |  |  |
|-------------|--------------|--------------|--------------|----------------|--|--|--|--|--|
| LKD 535x435 | AL9613456836 | AL9613456837 | AL9613456838 | AL9613456839   |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier en spil. Afdichting geklemd op deksel. RVS Handwiel. 3A uitvoering heeft Ra in- en uitwendig 0,8µm.

| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

**LKD 542X446****DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type        | L =...mm | W =...mm | H =...mm   | S kraag        | P max | max Temp°C   | Hinge | 304        | 316L       |
|-------------|----------|----------|------------|----------------|-------|--------------|-------|------------|------------|
| LKD 546x446 | 542      | 446      | Neck 76 mm | 3 (ring 12 mm) | 2 bar | -20° / +100° | ja    | 37534708AL | 37538708AL |

| Afdichting  | EPDM         | NBR          | FKM (Viton)  | MVQ (Silicone) |  |  |  |
|-------------|--------------|--------------|--------------|----------------|--|--|--|
| LKD 546x446 | AL9613456854 | AL9613456855 | AL9613456856 | AL9613456857   |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier en pivot. Afdichting geklemd op deksel. RVS Handwiel.

| <b>Materiaal</b> | <b>temperatuurbereik</b> |
|------------------|--------------------------|
| EPDM             | -15° / 90°C              |
| NBR              | -30° / 110°C             |
| MVQ (Silicone)   | -50° / 200°C             |
| FKM (Viton)      | -10° / 250°C             |

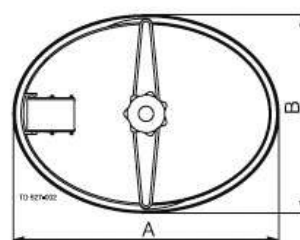
**LKD 440X320****DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type           | L =...mm | W =...mm | H =...mm   | S kraag        | P max   | max Temp°C  | Hinge | 304          | 316          |
|----------------|----------|----------|------------|----------------|---------|-------------|-------|--------------|--------------|
| LKD 440x320    | 440      | 320      | Neck 60 mm | 2 (ring 12 mm) | 1,5 bar | -20° / +90° | nee   | 37534704AL   | 37538704AL   |
| LKD 440x320    | 440      | 320      | Neck 60 mm | 2 (ring 12 mm) | 1,5 bar | -20° / +90° | ja    | 37534703AL   | 37538703AL   |
| LKD 440x320 3A | 440      | 320      | Neck 60 mm | 2 (ring 12 mm) | 1,5 bar | -20° / +90° | nee   | 37534704AL3A | 37538704AL3A |
| LKD 440x320 3A | 440      | 320      | Neck 60 mm | 2 (ring 12 mm) | 1,5 bar | -20° / +90° | ja    | 37534703AL3A | 37538703AL3A |

| Afdichting  | EPDM         | NBR          | FKM (Viton)  | MVQ (Silicone) |  |  |  |  |  |
|-------------|--------------|--------------|--------------|----------------|--|--|--|--|--|
| LKD 440x320 | AL9613456812 | AL9613456813 | AL9613456814 | AL9613456815   |  |  |  |  |  |

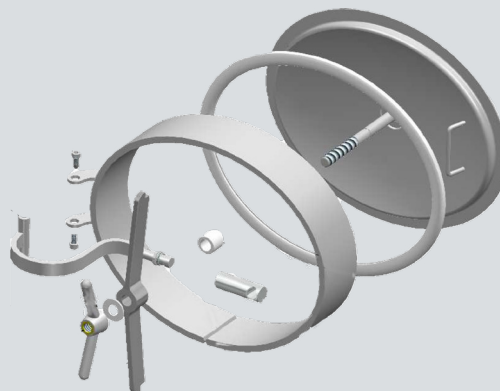
Verkrijgbaar in AISI 304 en 316L. Naar binnen openend zonder schanier.  
Afdichting geklemd op deksel. RVS Handwiel. 3A uitvoering heeft Ra in-  
en uitwendig 0,8µm.

| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



LKD 440 x 320





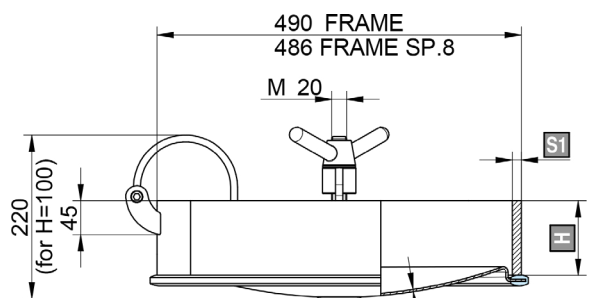
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type               | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304         | 316          |
|--------------------|----------|----------|----------|----------|-----------|---------|-------|-------------|--------------|
| 200 - 200/B        | 490      | 400      | 80       | 8        | 3         | 2,7 bar | ja    | 37334200    | 37338200B    |
| 201 - 201/B        | 490      | 400      | 100      | 8        |           | 2,7 bar | ja    | 37334201    | 37338201B    |
| 202 - 202/B        | 490      | 400      | 80       | 12       |           | 2,7 bar | ja    | 37334202    | 37338202B    |
| 203 - 203/B        | 490      | 400      | 100      | 12       |           | 2,7 bar | ja    | 37334203    | 37338203B    |
| 202LDX - 202 LDX/B | 490      | 400      | 80       | 12       |           | 4,1 bar | ja    | 37334202LDX | 37338202LDXB |
| 203LDX - 203LDX/B  | 490      | 400      | 100      | 12       |           | 4,1 bar | ja    | 37334203LDX | 37338203LDXB |

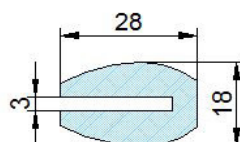
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/15       | 37303209 | 37305209       | 37304209    | 37301209 |  |  |  |  |  |

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

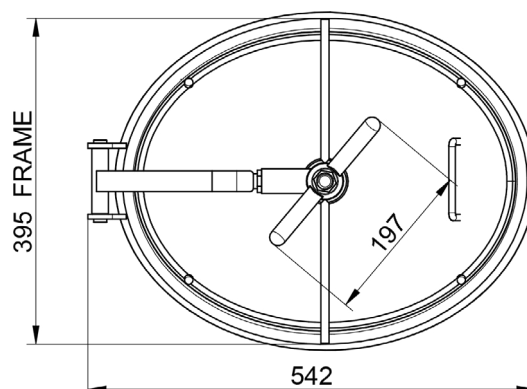
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.

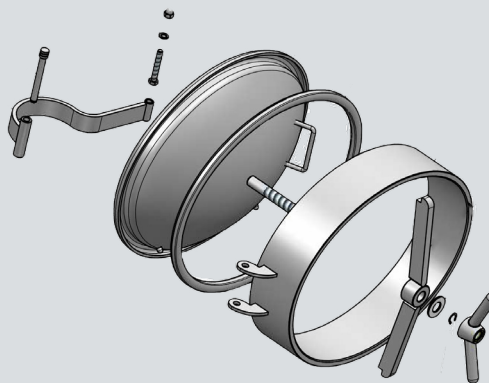


H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



**200PES**
**zorzini**  
 PORTELLE E CHIUSINI INOX


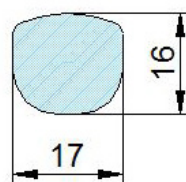
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type                | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max | Hinge | 304         | 316          |
|---------------------|----------|----------|----------|----------|-----------|-------|-------|-------------|--------------|
| 200/PES - 200/PES/B | 490      | 400      | 100      | 12       | 5         | 9 bar | nee   | 37334200PES | 37338200PESB |

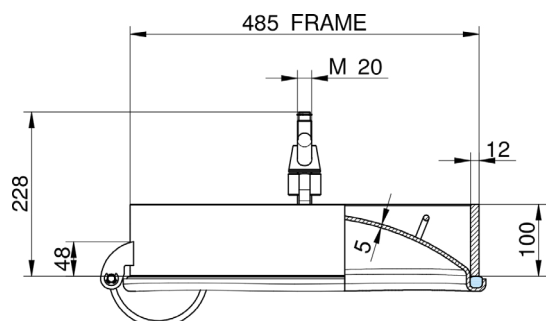
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200PES   | 37303210 | 37305210       | 37304210    | 37301210 |  |  |  |  |  |

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

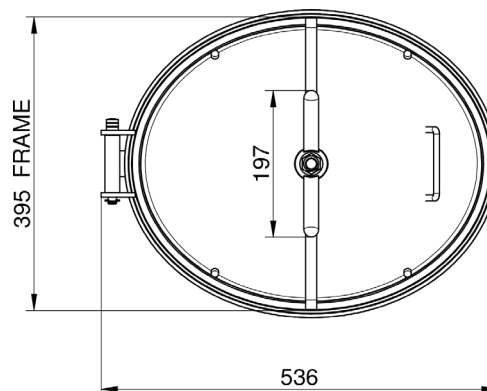
Verkrijgbaar in AISI 304 en 316L. Naar binnen openend zonder scharnier.  
 Afdichting geklemd in deksel. RVS Handwiel. Met PED certificaat.

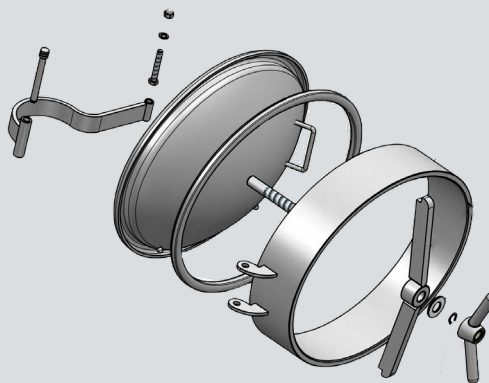


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



**200/K/PES**
**zorzini**  
 PORTELLE E CHIUSINI INOX


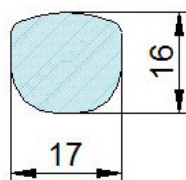
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type                       | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max | Hinge | 304          | 316           |
|----------------------------|----------|----------|----------|----------|-----------|-------|-------|--------------|---------------|
| 200/K/PES<br>- 200/K/PES/B | 490      | 400      | 100      | 12       | 5         | 9 bar | ja    | 37334200PESK | 37338200PESKB |

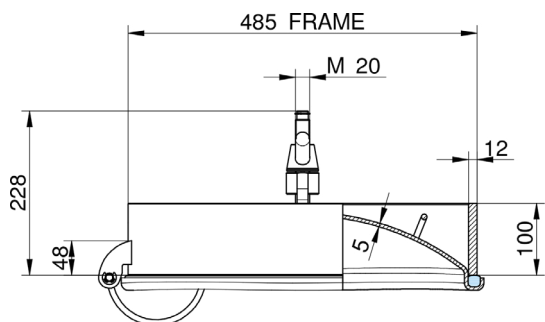
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200PES   | 37303210 | 37305210       | 37304210    | 37301210 |  |  |  |  |  |

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

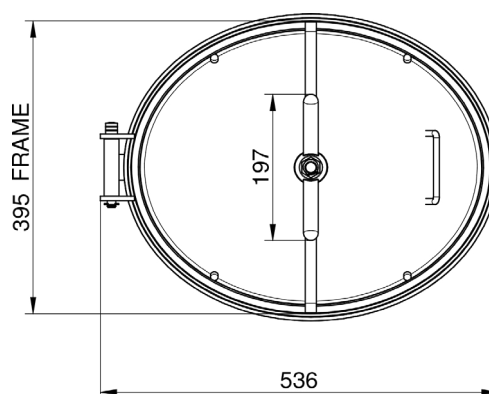
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier op spil. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.

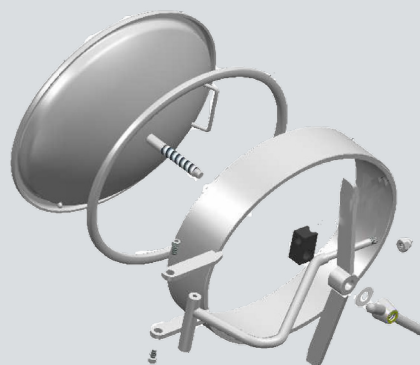


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



**200PESsnodo****DRUK TOEPASSING INSPECTIELUIK OVAAL**

| Type        | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max hinge | 304              | 316              |
|-------------|----------|----------|----------|----------|-----------|-------------|------------------|------------------|
| 200PESsnodo | 485      | 295      | 100      | 12       | 5         | 9 bar       | 37334200PESsnodo | 37338200ESsnodoB |

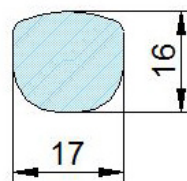
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/200PES   | 37303210 | 37305210       | 37304210    | 37301210 |  |  |  |  |

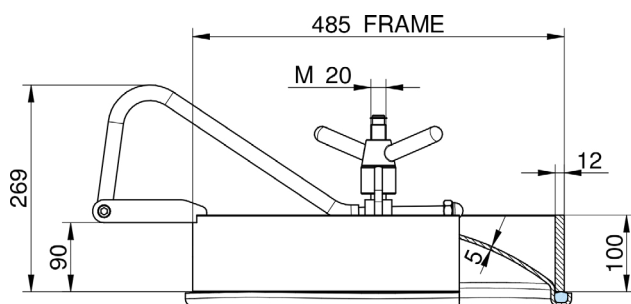
| Handwiel (M20)       | art. nr. |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier.

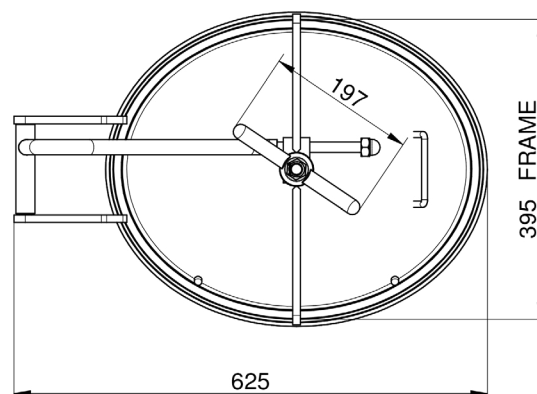
Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat

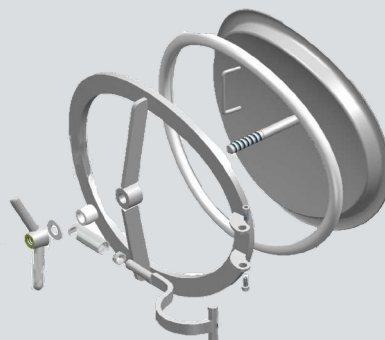


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**200 R**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type            | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304       | 316        |
|-----------------|----------|----------|----------|----------|-----------|---------|-------|-----------|------------|
| 200/R - 200/R/B | 540      | 440      | 15       | 40       | 3         | 3,2 bar | ja    | 37334200R | 37338200RB |

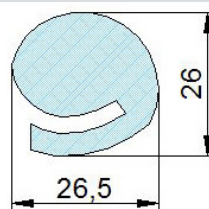
  

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200R     | 37303203 | 37305203       | 37304203    | 37301203 |  |  |  |  |  |

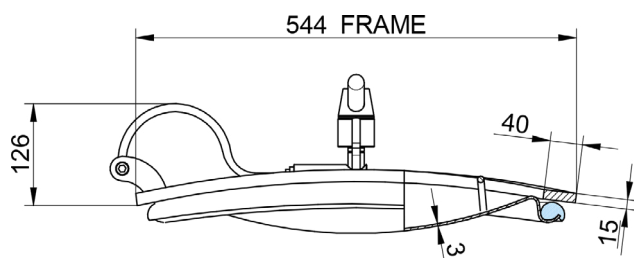
  

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

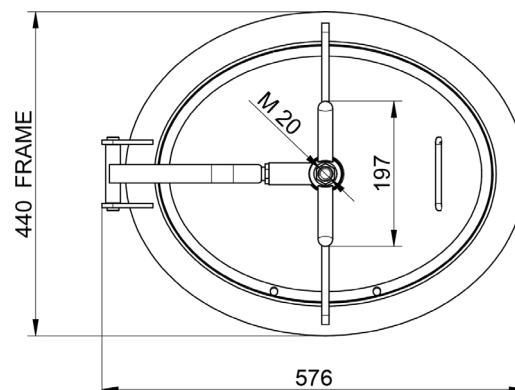
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.



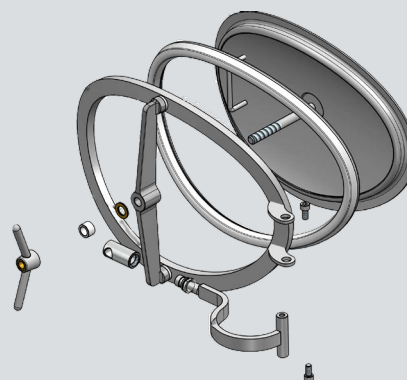
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*





**200/RP**
**zorzini**  
 PORTELLE E CHIUSINI INOX


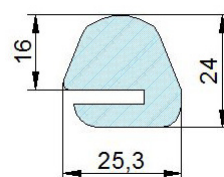
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type              | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304        | 316         |
|-------------------|----------|----------|----------|----------|-----------|---------|-------|------------|-------------|
| 200/RP - 200/RP/B | 509      | 372      | 15       | 30       | 3         | 3,2 bar | ja    | 37334200RP | 37338200RPB |

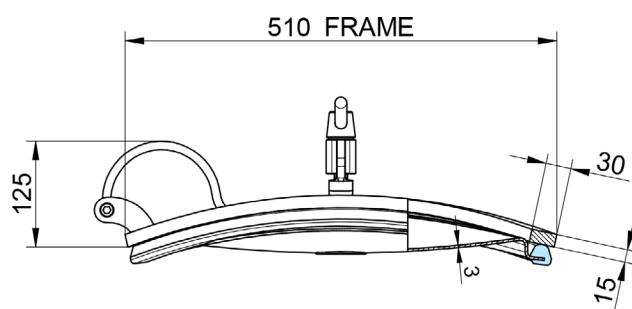
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200RP    | 37303211 | 37305211       | 37304211    | 37301211 |  |  |  |  |  |

| Handwiel (M14)           | art. nr. |  |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/150 plastic handwiel | 37309047 |  |  |  |  |  |  |  |  |
| V/I/165 RVS handwiel     | 37309010 |  |  |  |  |  |  |  |  |

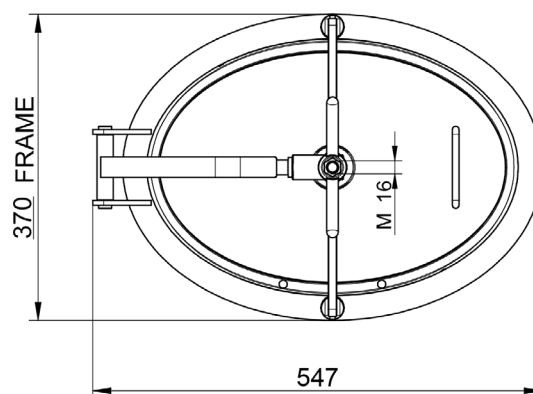
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. Kunststof handwiel. Met PED certificaat.

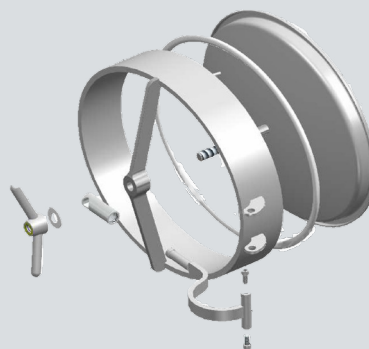


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1= Wanddikte kraag  
 S2= Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



**200/LKD**
**zorzini**  
 PORTELLE E CHIUSINI INOX


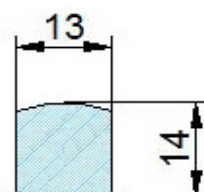
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type                | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304         | 316          |
|---------------------|----------|----------|----------|----------|-----------|---------|-------|-------------|--------------|
| 200/LKD - 200/LKD/B | 535      | 435      | 60       | 12       | 3         | 4,8 bar | ja    | 37334200LKD | 37338200LKDB |
| 201/LKD - 201/LKD/B | 535      | 435      | 100      | 12       | 3         | 4,8 bar | ja    | 37334201LKD | 37338201LKDB |

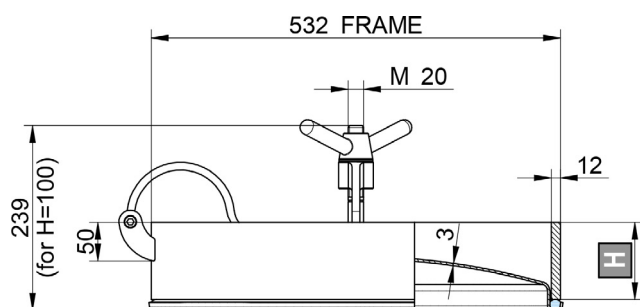
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200LKD   | 37303202 | 37305202       | 37304202    | 37301202 |  |  |  |  |  |

| Handwiel (M14)      | art. nr. |  |  |  |  |  |  |  |  |
|---------------------|----------|--|--|--|--|--|--|--|--|
| V//190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

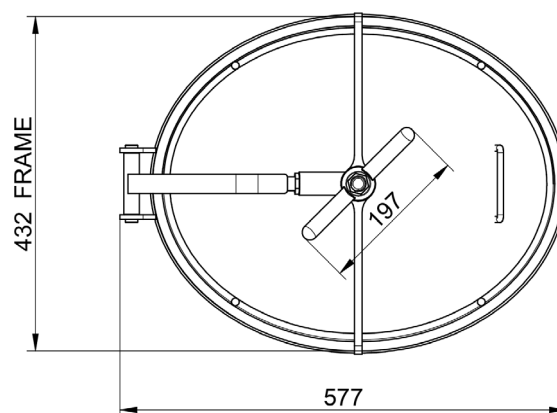
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.



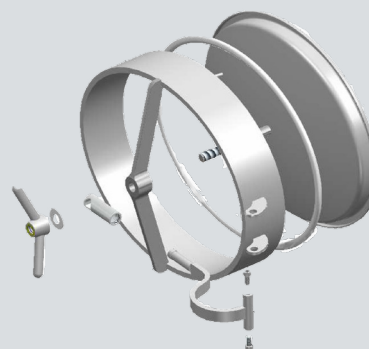
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**200/LZD**

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 PORTELLE E CHIUSINI INOX


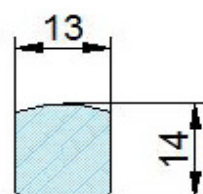
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type                | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304         | 316          |
|---------------------|----------|----------|----------|----------|-----------|---------|-------|-------------|--------------|
| 200/LZD - 200/LZD/B | 532      | 432      | 60       | 12       | 3         | 4,8 bar | ja    | 37334200LZD | 37338200LZDB |
| 201/LZD - 201/LZD/B | 532      | 432      | 100      | 12       | 3         | 4,8 bar | ja    | 37334201LZD | 37338201LZDB |
| 207/LZD - 207/LZD/B | 532      | 432      | 160      | 12       | 3         | 4,8 bar | ja    | 37334207LZD | 37338270LZDB |

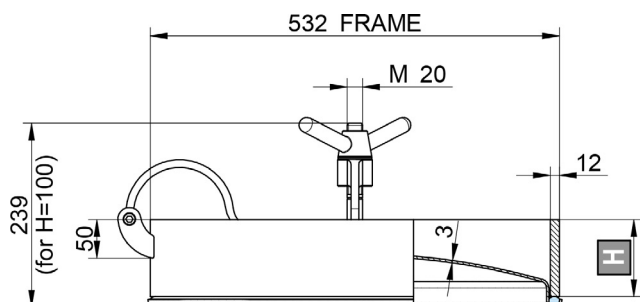
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/200LKD   | 37303202 | 37305202       | 37304202    | 37301202 |  |  |  |  |  |

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

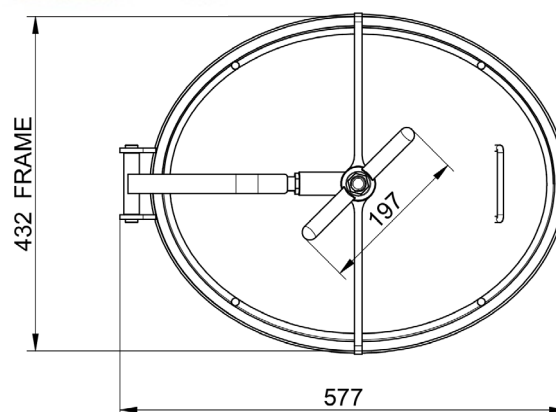
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**201/LW****DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

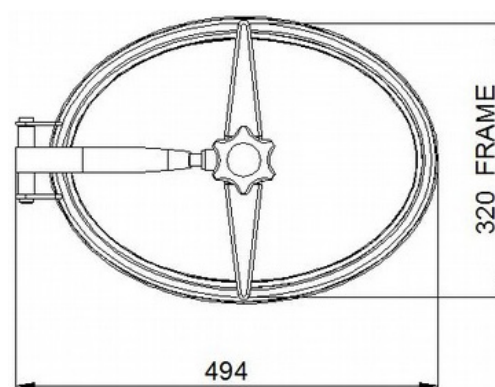
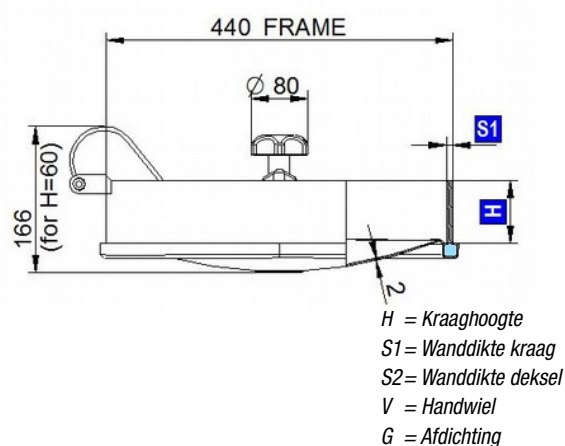
| Type             | L =...mm | B =...mm | H =...mm | S1 kraag | P max   | Hinge | 304        | 316         |
|------------------|----------|----------|----------|----------|---------|-------|------------|-------------|
| 201/LW - 201/LWB | 489      | 378      | 80       | 8        | 2,7 bar | ja    | 37334201LW | 37338201LWB |

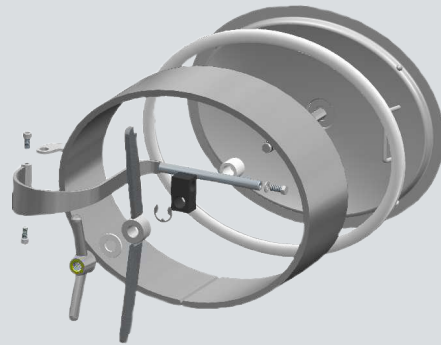
| Afdichting | EPDM | MVQ (Silicone) | FPM (Viton) | NBR |  |  |  |  |
|------------|------|----------------|-------------|-----|--|--|--|--|
|            |      |                |             |     |  |  |  |  |

| Handwiel (M14) | art. nr. |  |  |  |  |  |  |  |
|----------------|----------|--|--|--|--|--|--|--|
|                |          |  |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen openend met scharnier.  
Afdichting geklemd in deksel. RVS handwiel.

| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |





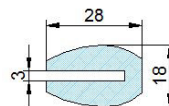
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type       | L =...mm | B =...mm | H =...mm | S1 kraag | P max   | Hinge | 304      | 316       |
|------------|----------|----------|----------|----------|---------|-------|----------|-----------|
| 206 - 206B | 541      | 395      | 150      | 12       | 2,7 bar | ja    | 37334206 | 37338206B |

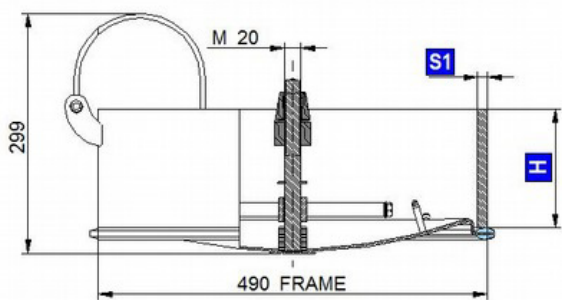
| Afsluiting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G15        | 37303201 | 37305201       | 37304201    | 37301201 |  |  |  |  |

| Handwiel (M14)       | art. nr. |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |

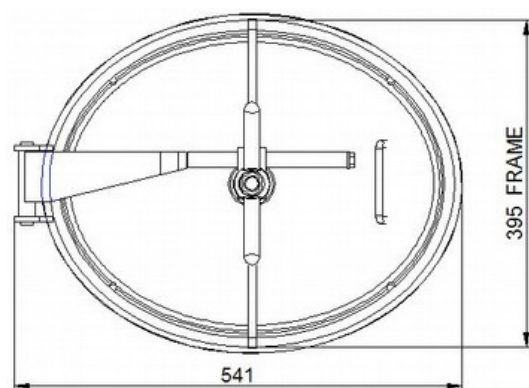
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met scharnier. Afdichting geklemd in deksel. RVS handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |

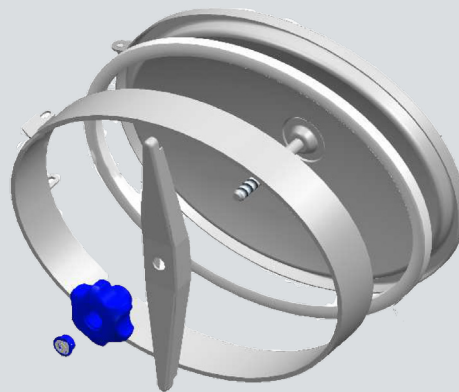


*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*





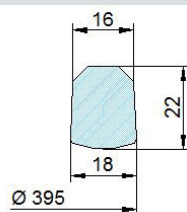
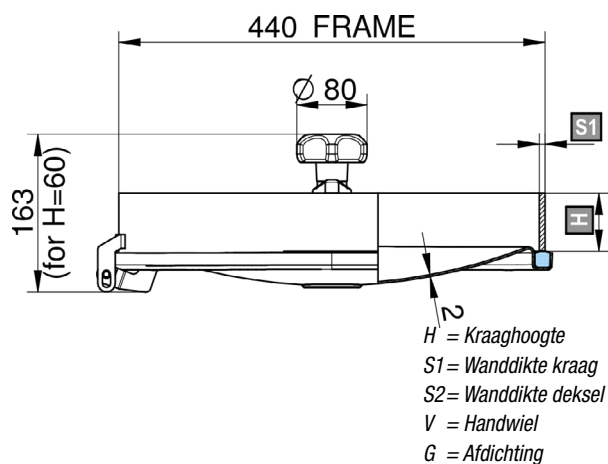
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 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

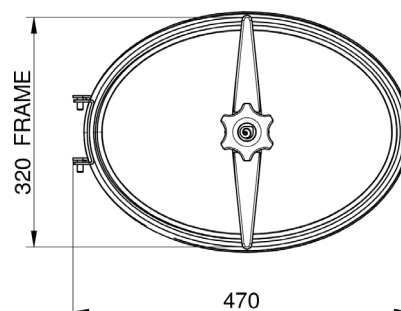
| Type        | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304      | 316       |
|-------------|----------|----------|----------|----------|-----------|---------|-------|----------|-----------|
| 170 - 170/B | 440      | 320      | 60       | 6        | 2         | 1,3 bar | nee   | 37334170 | 37338170B |
| 172 - 172/B | 440      | 320      | 80       | 6        | 2         | 1,3 bar | nee   | 37334172 | 37338172B |
| 174 - 174/B | 440      | 320      | 60       | 8        | 2         | 1,3 bar | nee   | 37334174 | 37338174B |
| 176 - 176/B | 440      | 320      | 80       | 8        | 2         | 1,3 bar | nee   | 37334176 | 37338176B |

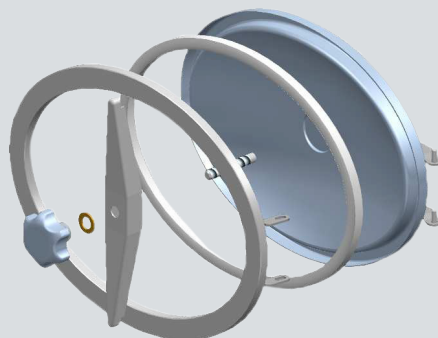
| Afdichting               | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|--------------------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/170                    | 37303200 | 37305200       | 37304200    | 37301200 |  |  |  |  |  |
| Handwiel (M14)           | art. nr. |                |             |          |  |  |  |  |  |
| MEC/90 RVS handwiel      | 37309007 |                |             |          |  |  |  |  |  |
| MEC/80 Plastic handwiel  | 37309003 |                |             |          |  |  |  |  |  |
| V/I/170 RVS handwiel     | 37309023 |                |             |          |  |  |  |  |  |
| MEC/150 plastic handwiel | 37309047 |                |             |          |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen openend zonder scharnier.  
Afdichting geklemd in deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



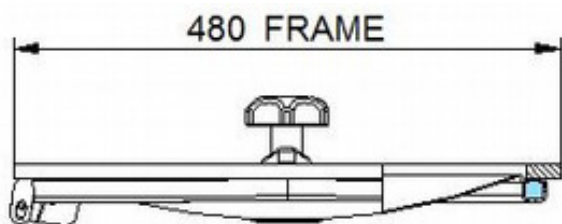


| Type         | L =...mm | B =...mm | H =...mm | S1 kraag | P max   | Hinge | 304       | 316        |
|--------------|----------|----------|----------|----------|---------|-------|-----------|------------|
| 170L - 170LB | 483      | 360      | 30       | 15       | 1,2 bar | a     | 37334170L | 37338170LB |

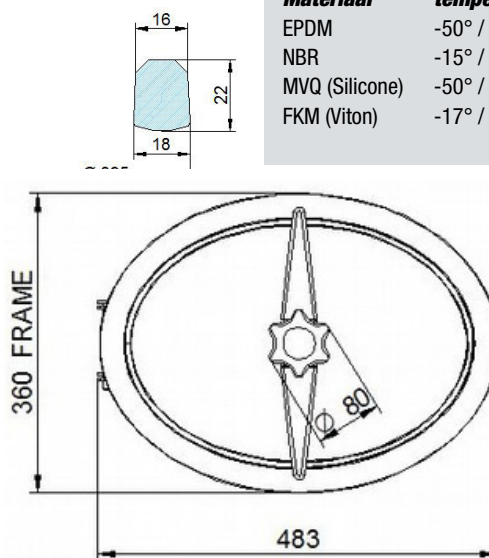
| <i>Afdichting</i> | <i>EPDM</i> | <i>MVQ<br/>(Silicone)</i> | <i>FPM (Viton)</i> | <i>NBR</i> |  |  |  |  |
|-------------------|-------------|---------------------------|--------------------|------------|--|--|--|--|
| G170              | 37303200    | 37305200                  | 37304200           | 37301200   |  |  |  |  |

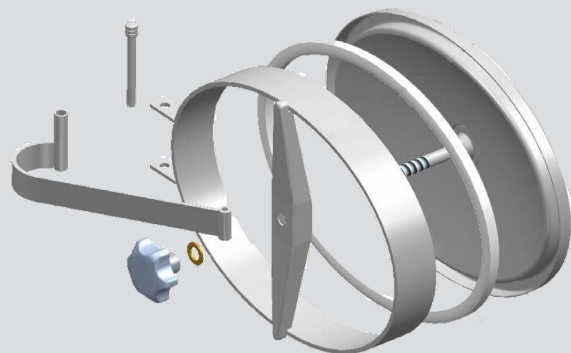
|                       |          |  |  |  |  |  |  |
|-----------------------|----------|--|--|--|--|--|--|
| <b>Handwiel (M14)</b> | art. nr. |  |  |  |  |  |  |
| MEC80 INOX handwiel   | 37309092 |  |  |  |  |  |  |

| <b><i>Materiaal</i></b> | <b><i>temperatuurbereik</i></b> |
|-------------------------|---------------------------------|
| EPDM                    | -50° / 90°C                     |
| NBR                     | -15° / 90°C                     |
| MVQ (Silicone)          | -50° / 200°C                    |
| FKM (Viton)             | -17° / 240°C                    |



$H$  = Kraaghoogte  
 $S1$  = Wanddikte kraag  
 $S2$  = Wanddikte deksel  
 $V$  = Handwiel  
 $G$  = Afdichting





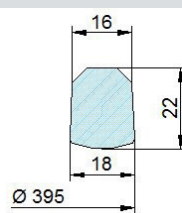
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type        | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304      | 316       |
|-------------|----------|----------|----------|----------|-----------|---------|-------|----------|-----------|
| 180 - 180/B | 440      | 320      | 60       | 6        | 2         | 1,3 bar | ja    | 37334180 | 37338180B |
| 182 - 182/B | 440      | 320      | 80       | 6        | 2         | 1,3 bar | ja    | 37334182 | 37338182B |
| 184 - 184/B | 440      | 320      | 60       | 8        | 2         | 1,3 bar | ja    | 37334184 | 37338184B |
| 186 - 186/B | 440      | 320      | 80       | 8        | 2         | 1,3 bar | ja    | 37334186 | 37338186B |

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/170      | 37303200 | 37305200       | 37304200    | 37301200 |  |  |  |  |  |

| Handwiel (M14)           | art. nr. |  |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/90 RVS handwiel      | 37309007 |  |  |  |  |  |  |  |  |
| V/I/170 RVS handwiel     | 37309023 |  |  |  |  |  |  |  |  |
| MEC/150 plastic handwiel | 37309047 |  |  |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Naar binnen openend met schanier.  
Afdichting geklemd in deksel. RVS handwiel.

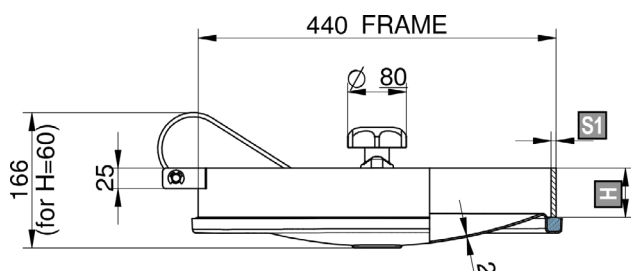


#### Materiaal

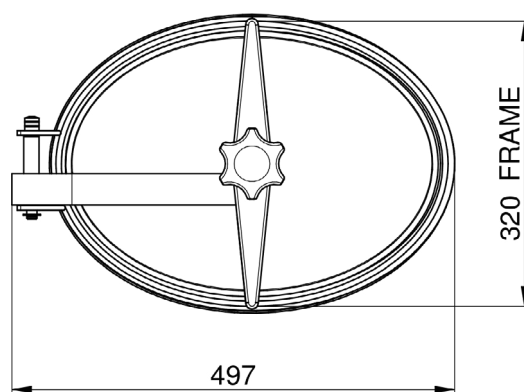
EPDM  
NBR  
MVQ (Silicone)  
FKM (Viton)

#### temperatuurbereik

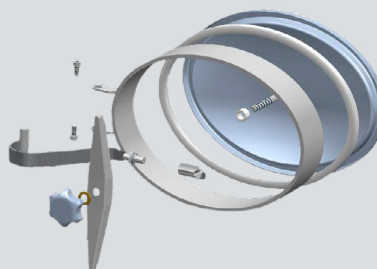
-15° / 90°C  
-30° / 110°C  
-50° / 200°C  
-10° / 250°C



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



## 180SN



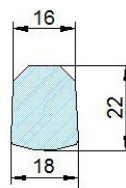
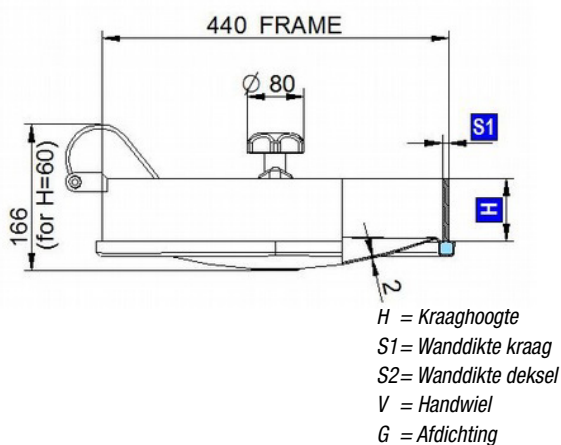
### DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type           | L =...mm | B =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304        | 316         |
|----------------|----------|----------|----------|----------|-----------|---------|-------|------------|-------------|
| 180SN - 180SNB | 494      | 320      | 60       | 6        | 2         | 1,3 bar | ja    | 37334180SN | 37338180SNB |
| 182SN - 182SNB | 494      | 320      | 80       | 6        | 2         | 1,3 bar | ja    | 37334182SN | 37338182SNB |
| 184SN - 184SN  | 494      | 320      | 60       | 8        | 2         | 1,3 bar | ja    | 37334184SN | 37338184SNB |
| 186SN - 186SN  | 494      | 320      | 80       | 8        | 2         | 1,3 bar | ja    | 37334186SN | 37338186SNB |

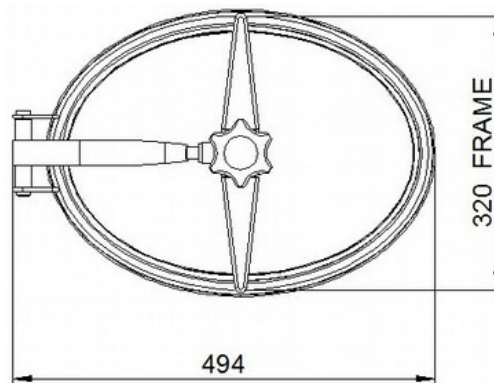
| Afsluiting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/170      | 37303200 | 37305200       | 37304200    | 37301200 |  |  |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |  |  |

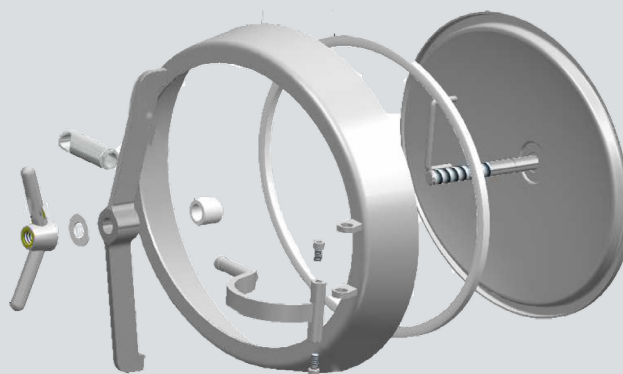
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met scharnier. Afdichting geklemd in deksel. RVS handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



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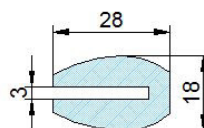
**zorzini**  
 PORTELE E CHIUSINI INOX

**DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type                | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | Hinge | 304         | 316          |
|---------------------|----------|----------|----------|----------|-----------|---------|-------|-------------|--------------|
| 190 - 190/B         | 546      | 447      | 76       | 4        | 3         | 2,8 bar | ja    | 37334190    | 37338190B    |
| 190LDX-<br>190LDX/B | 546      | 447      | 76       | 4        | 3         | 3,4 bar | ja    | 37334190LDX | 37338190LDXB |

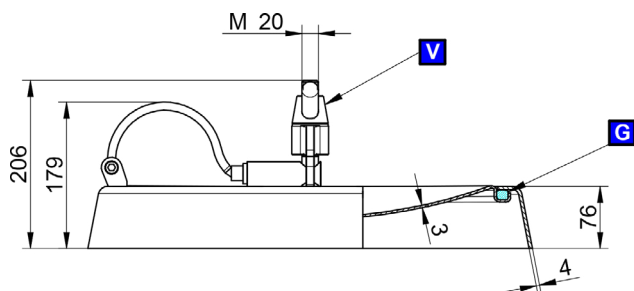
| Afdichting | EPDM     | MVQ<br>(Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|-------------------|-------------|----------|--|--|--|--|--|
| G/15       | 37303201 | 37305201          | 37304201    | 37301201 |  |  |  |  |  |

| Handwiel<br>(M14)       | art. nr. |  |  |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS<br>handwiel | 37309011 |  |  |  |  |  |  |  |  |

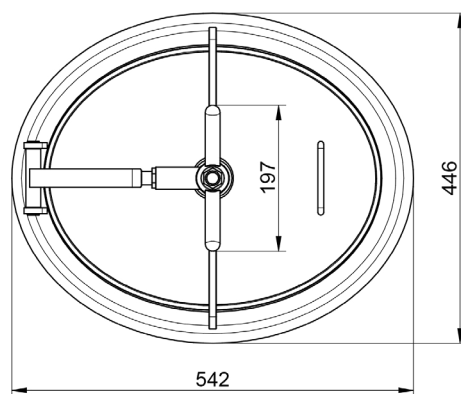
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier. Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

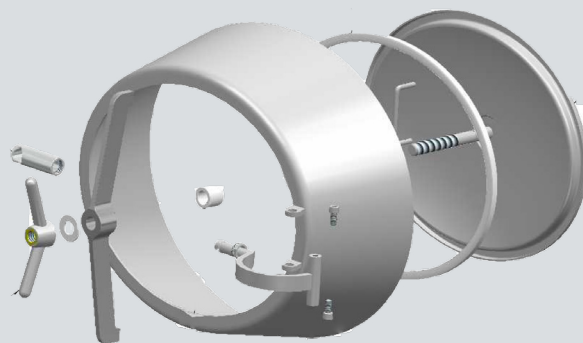


H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting





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**zorzini**  
 PORTELLE E CHIUSINI INOX


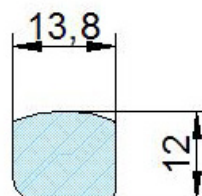
## DRUK TOEPASSING INSPECTIELUIK OVAAL

| Type             | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | hinge | 304      | 316       |
|------------------|----------|----------|----------|----------|-----------|---------|-------|----------|-----------|
| 191 - 191B       | 542      | 446      | 195      | 4        | 3         | 2,7 bar | ja    | 37334191 | 37338191B |
| 191LDX - 191LDXB | 542      | 446      | 195      | 4        | 3         | 3,3 bar | ja    | 37334191 | 37338191B |

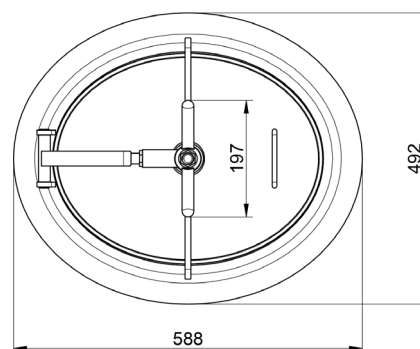
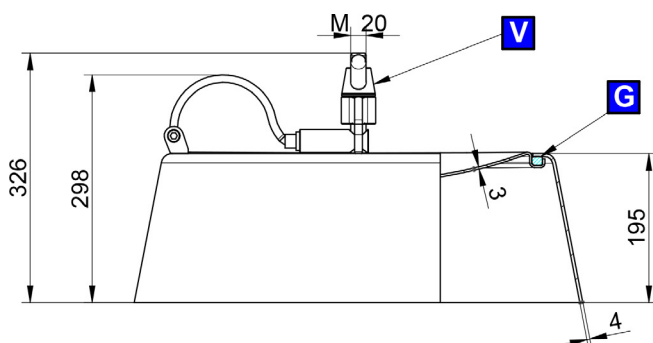
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/480      | 37303302 | 37395392       | 37304302    | 37301302 |  |  |  |  |  |

| Handwiel (M20)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/190 RVS handwiel | 37309011 |  |  |  |  |  |  |  |  |

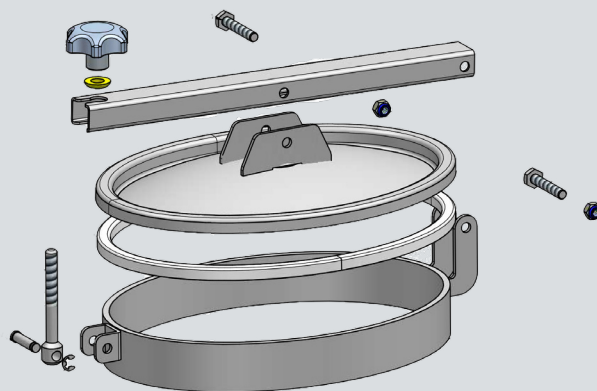
Verkrijgbaar in AISI 304 en 316L. RVS Handwiel. Afdichting geklemd op deksel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting

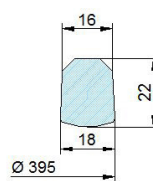
**174/AE**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type              | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-------------------|----------|----------|----------|----------|-----------|---------|------------|-------------|
| 174/AE - 174/AE/B | 440      | 320      | 60       | 8        | 2         | 0,1 bar | 37334174AE | 37338174AEB |
| 176/AE - 176/AE/B | 440      | 320      | 80       | 8        | 2         | 0,1 bar | 37334176AE | 37338176AEB |

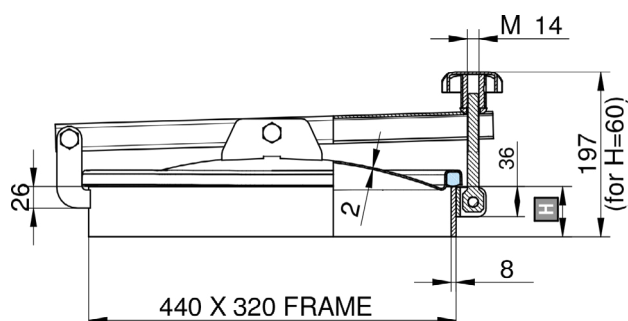
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/170      | 37303200 | 37305200       | 37304200    | 37301200 |  |  |  |  |

| Handwiel (M14)           | art. nr. |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| V/I/170 RVS handwiel     | 37309023 |  |  |  |  |  |  |  |
| MEC/90 RVS handwiel      | 37309007 |  |  |  |  |  |  |  |
| MEC/150 plastic handwiel | 37309047 |  |  |  |  |  |  |  |

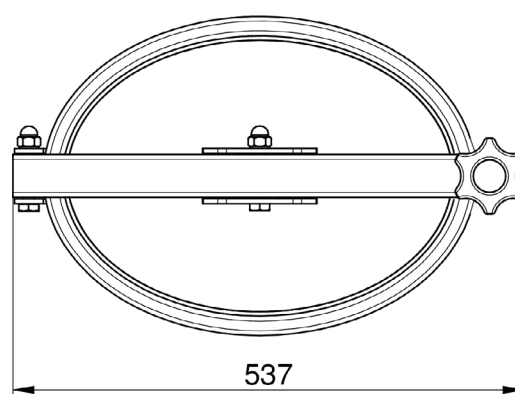
Verkrijgbaar in AISI 304 en 316L. Naar buiten openend met scharnier.  
 Afdichting geklemd in deksel. Geen zelfdrainend deksel. RVS handwiel.



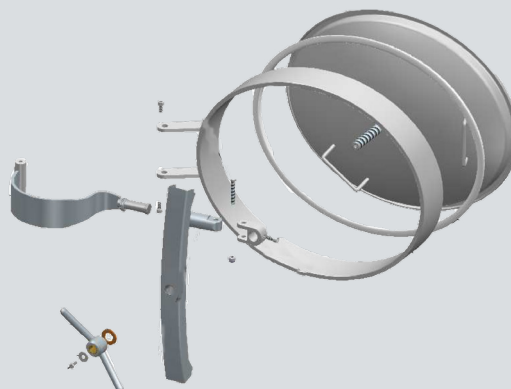
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



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**zorzini**  
 PORTELLE E CHIUSINI INOX


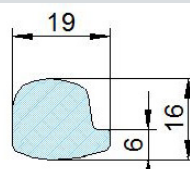
## DRUK TOEPASSING INSPECTIELUIK OVAAL

| Type | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max | hinge | 304      | 316       |
|------|----------|----------|----------|----------|-----------|-------|-------|----------|-----------|
| 630  | 658      | 532      | 100      | 12       | 4         | 4 bar | ja    | 37334630 | 37338630B |
| 631  | 658      | 532      | 160      | 12       | 4         | 4 bar | ja    | 37334631 | 37338631B |

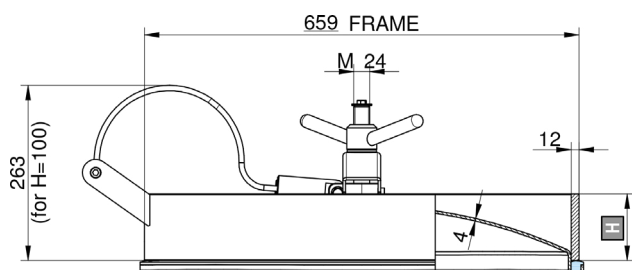
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|--|
| G/630      | 37303303 | 37305303       | 37304303    | 37301303 |  |  |  |  |  |

| Handwiel (M24)       | art. nr. |  |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|--|
| V/I/260 RVS handwiel | 37309016 |  |  |  |  |  |  |  |  |

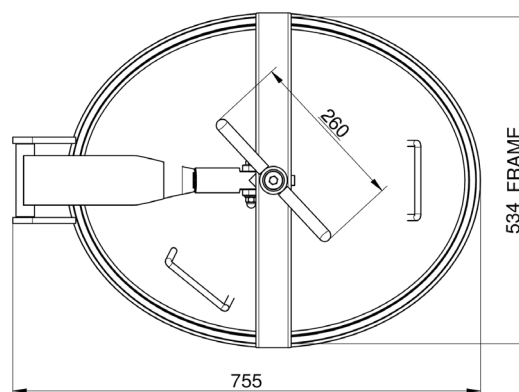
Verkrijgbaar in AISI 304 en 316L. Naar binnen en buiten openend met draaiend scharnier.  
 Afdichting geklemd op deksel. RVS Handwiel. Met PED certificaat

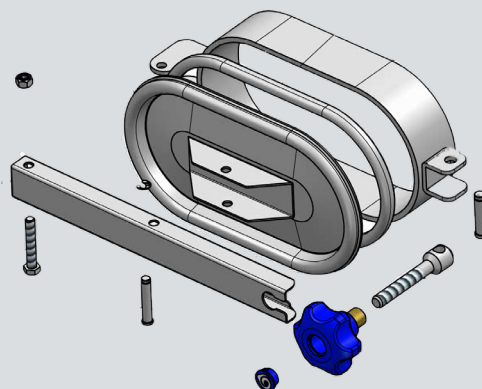


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



**Z/175**

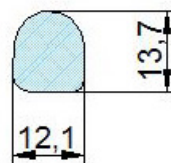
## DRUKLOOS INSPECTIELUIK OVAAL MET EPDM AFDICHTING

| Type                | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|---------------------|----------|----------|----------|----------|-----------|---------|------------|-------------|
| Z/175 - Z/175/B     | 300      | 165      | 60       | 6        | 2         | 0,5 bar | 37334Z175  | 37338Z175B  |
| Z/176 - Z/176/B     | 300      | 165      | 100      | 6        | 2         | 0,5 bar | 37334Z176  | 37338Z176B  |
| Z/175/K - Z/175/K/B | 300      | 165      | 60       | 6        | 2         | 0,5 bar | 37334Z175K | 37338Z175KB |
| Z/176/K - Z/176/K/B | 300      | 165      | 100      | 6        | 2         | 0,5 bar | 37334Z176K | 37338Z176KB |

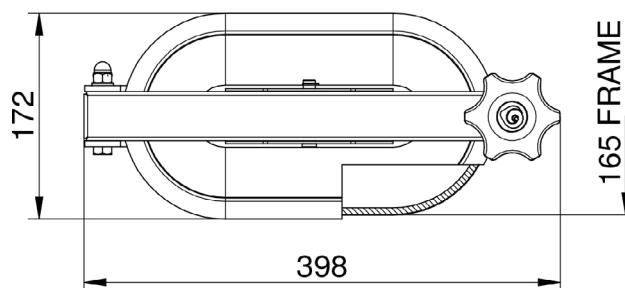
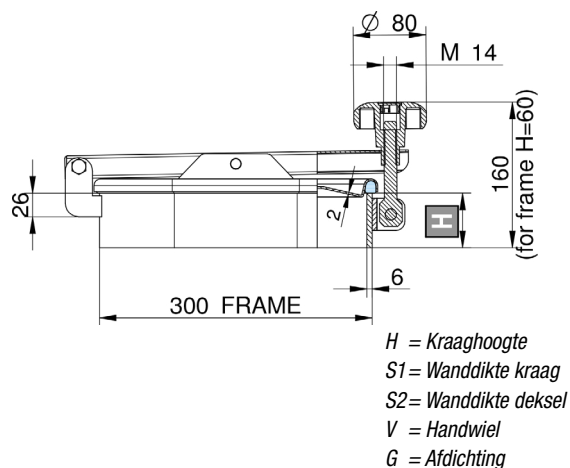
K: with s.s. handwiel and safety nut and gradual opening system

| Afdichting               | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|--------------------------|----------|----------------|-------------|----------|--|--|--|--|
| G/Z175                   | 37303025 | 37305025       | 37304025    | 37301025 |  |  |  |  |
| Handwiel (M14)           | art. nr. |                |             |          |  |  |  |  |
| MEC/80A plastic handwiel | 37309004 |                |             |          |  |  |  |  |
| MEC/90 RVS handwiel      | 37309007 |                |             |          |  |  |  |  |
| VI/Z/175A RVS handwiel   | 37309024 |                |             |          |  |  |  |  |
| VI/Z175K RVS handwiel    | 37309025 |                |             |          |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijmd.  
Geen zelfdrainend deksel. Kunststof handwiel.

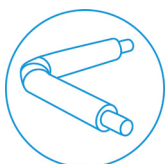
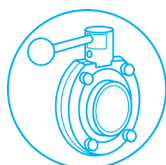
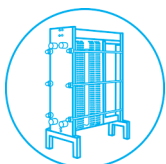
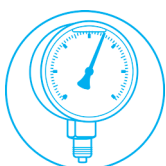
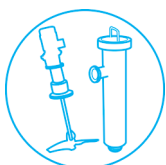
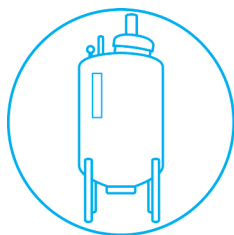


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |









# DRUKLOZE DEKSELS

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Ronde, drukloze deksels worden doorgaans op de bovenkant van de tank geplaatst. Ze dienen ervoor om eenvoudig en snel de inhoud van uw tank te inspecteren. S.K.S. biedt u een breed scala aan ronde RVS mangaten. De deksels zijn verkrijgbaar met verschillende soorten handvaten en diverse uitvoeringen.

Wilt u uw tank naast deze ronde mangaten optimaal beschermen tegen overdruk en/of onderdruk als vacuüm? Laat u dan inspireren door onze tankveiligheid systemen op onze [website](#).

**LKDC****DRUKLOOS HANDGATDEKSEL MET EPDM AFDICHTING**

| Type        | Ø buiten | H =...mm | T kraag | P max | 304        | 316L       |
|-------------|----------|----------|---------|-------|------------|------------|
| LKDC-202    | 202      | 85       | 2       | 0 bar | 37534022AL | 37538022AL |
| LKDC-202 3A | 202      | 85       | 2       | 0 bar | 37534025AL | 37538025AL |
| LKDC-306    | 306      | 100      | 2       | 0 bar | 37534031AL | 37538031AL |
| LKDC-306 3A | 306      | 100      | 2       | 0 bar | 37534035AL | 37538035AL |
| LKDC-454    | 454      | 100      | 3       | 0 bar | 37534045AL | 37538045AL |
| LKDC-454    | 454      | 200      | 3       | 0 bar | 37534046AL | 37538046AL |
| LKDC-454 3A | 454      | 100      | 3       | 0 bar | 37534048AL | 37538048AL |
| LKDC-454 3A | 454      | 200      | 3       | 0 bar | 37534049AL | 37538049AL |
| LKDC-518    | 518      | 100      | 3       | 0 bar | 37534051AL | 37538051AL |
| LKDC-518    | 518      | 200      | 3       | 0 bar | 37534052AL | 37538052AL |
| LKDC-518 3A | 518      | 100      | 3       | 0 bar | 37534055AL | 37538055AL |
| LKDC-518 3A | 518      | 200      | 3       | 0 bar | 37534056AL | 37538056AL |
| LKDC-614    | 614      | 100      | 3       | 0 bar | 37534061AL | 37538061AL |
| LKDC-614    | 614      | 200      | 3       | 0 bar | 37534062AL | 37538062AL |
| LKDC-614 3A | 614      | 100      | 3       | 0 bar | 37534065AL | 37538065AL |
| LKDC-614 3A | 614      | 200      | 3       | 0 bar | 37534066AL | 37538066AL |

| Afdichting | NBR          | EPDM         | FPM (Viton)  |  |  |  |
|------------|--------------|--------------|--------------|--|--|--|
| G-LKDC-202 | AL9612317901 | AL9612317902 | AL9612317903 |  |  |  |
| G-LKDC-306 | AL9612318001 | AL9612318002 | AL9612318003 |  |  |  |
| G-LKDC-454 | AL9611700450 | AL9611700451 | AL9611700452 |  |  |  |
| G-LKDC-516 | AL9611701250 | AL9611701251 | AL9611701252 |  |  |  |
| G-LKDC-614 | AL9613437756 | AL9613437757 | AL9613437758 |  |  |  |

Verkrijgbaar in AISI 304 en 316L, doorgang Ø 198, 302, 400, 448, 510 en 614mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel. 3A uitvoering heeft Ra 0,8µm.

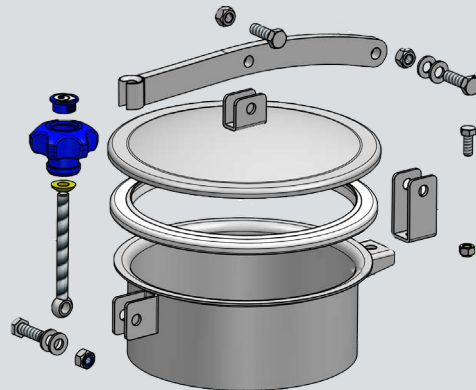
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

**LKDS****DRUKLOOS MANGATDEKSEL**

| Type | Ø buiten | H =...mm | T kraag | P max | 304      | 316      |
|------|----------|----------|---------|-------|----------|----------|
| LKDS | 448      | 24       | 3       | 0 bar | 37534140 | 37538140 |
| LKDS | 448      | 100      | 3       | 0 bar | 37534141 | 37538141 |

Verkrijgbaar in AISI 304 en 316L, doorgang Ø 448mm. GEEN afdichting.  
Zelfdrainend deksel. Niet afsluitbaar.

| <b>Materiaal</b> | <b>temperatuurbereik</b> |
|------------------|--------------------------|
| EPDM             | -15° / 90°C              |
| NBR              | -30° / 110°C             |
| MVQ (Silicone)   | -50° / 200°C             |
| FKM (Viton)      | -10° / 250°C             |

**T1/200**
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 PORTELLE E CHIUSINI INOX


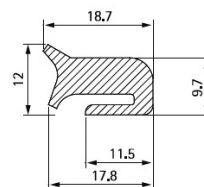
### DRUKLOOS HANDGATDEKSEL MET EPDM AFDICHTING

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|------------|-------------|
| T1/200 - T1/200/B | 202      | 85       | 2        | 1,5       | 0,5 bar | 37334T1200 | 37338T1200B |
| T1/201 - T1/201/B | 202      | 150      | 2        | 1,5       | 0,5 bar | 37334T1201 | 37338T1201B |
| T1/202 - T1/202/B | 202      | 200      | 2        | 1,5       | 0,5 bar | 37334T1202 | 37338T1202B |

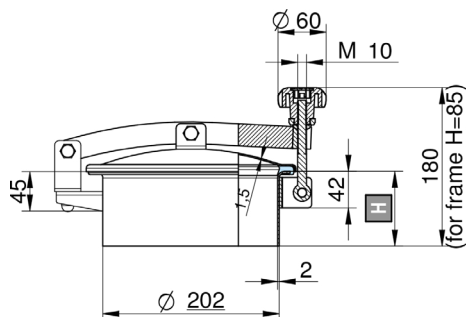
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T230     | 37303099 | 37305099       | 37304099    | 37301099 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

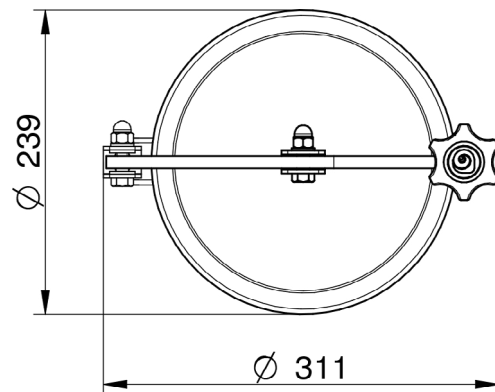
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 198mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.



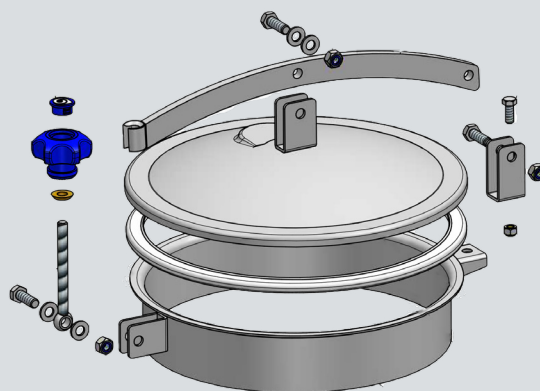
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**T1/300**



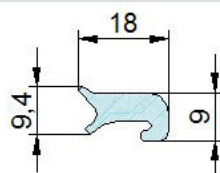
## DRUKLOOS HANDGATDEKSEL MET EPDM AFDICHTING

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|------------|-------------|
| T1/300 - T1/300/B | 306      | 65       | 2        | 1,5       | 0,1 bar | 37334T1300 | 37338T1300B |
| T1/301 - T1/301/B | 306      | 100      | 2        | 1,5       | 0,1 bar | 37334T1301 | 37338T1301B |
| T1/302 - T1/302/B | 306      | 150      | 2        | 1,5       | 0,1 bar | 37334T1302 | 37338T1302B |
| T1/303 - T1/303/B | 306      | 200      | 2        | 1,5       | 0,1 bar | 37334T1303 | 37338T1303B |

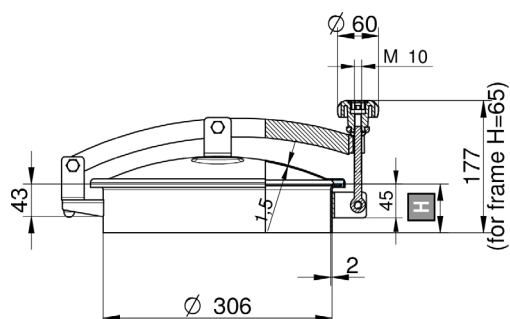
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T300     | 37303213 | 37305213       | 37304213    | 37301213 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

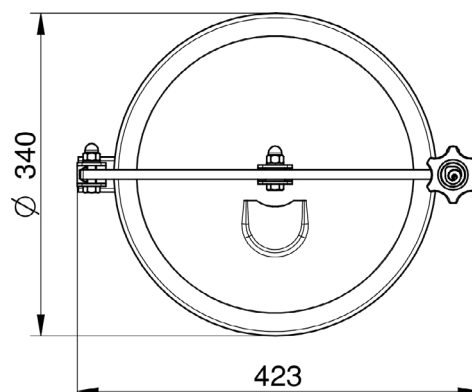
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 302mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.



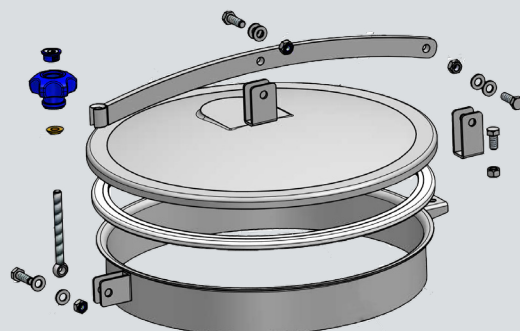
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting





**T1/400**
**zorzini**  
 PORTELLE E CHIUSINI INOX


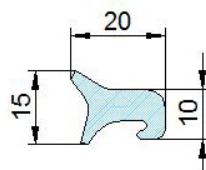
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| T1/400 - T1/400/B | 404      | 65       | 2        | 2         | 0 bar | 37334T1400 | 37338T1400B |
| T1/401 - T1/401/B | 404      | 100      | 2        | 2         | 0 bar | 37334T1401 | 37338T1401B |
| T1/402 - T1/402/B | 404      | 150      | 2        | 2         | 0 bar | 37334T1402 | 37338T1402B |
| T1/403 - T1/403/B | 404      | 200      | 2        | 2         | 0 bar | 37334T1403 | 37338T1403B |

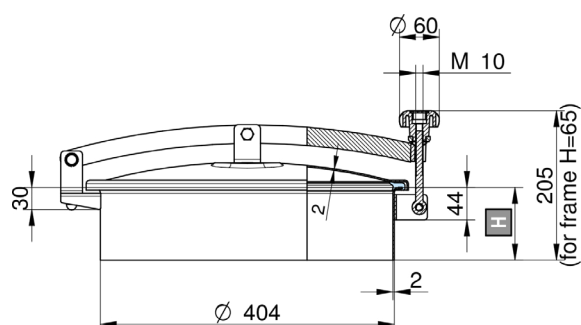
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T400     | 37303104 | 37305104       | 37304104    | 37301104 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309005 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

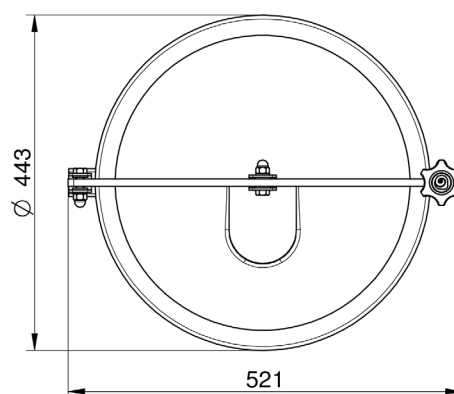
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

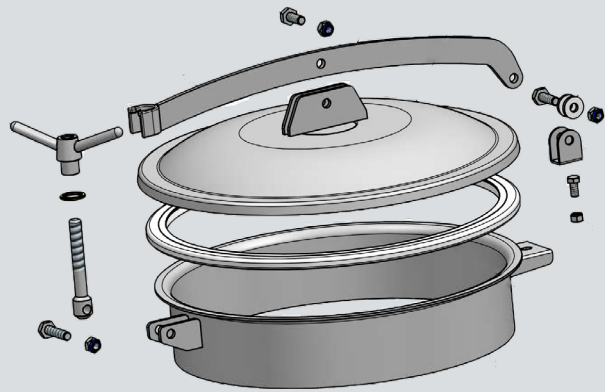


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**T1/450**

**zorzini**  
PORTELLE E CHIUSINI INOX



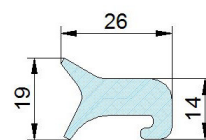
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| T1/450 - T1/450/B | 454      | 100      | 3        | 2         | 0 bar | 37334T1450 | 37338T1450B |
| T1/451 - T1/451/B | 454      | 150      | 3        | 2         | 0 bar | 37334T1451 | 37338T1451B |
| T1/452 - T1/452/B | 454      | 200      | 3        | 2         | 0 bar | 37334T1452 | 37338T1452B |

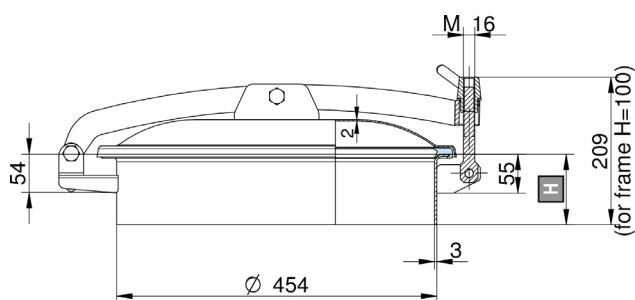
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T450     | 37303105 | 37305105       | 37304105    | 37301105 |  |  |  |

| Handwiel (M16)       | art. nr. |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|
| MEC/90 RVS handwiel  | 37309008 |  |  |  |  |  |  |
| V/I/165 RVS handwiel | 37309010 |  |  |  |  |  |  |

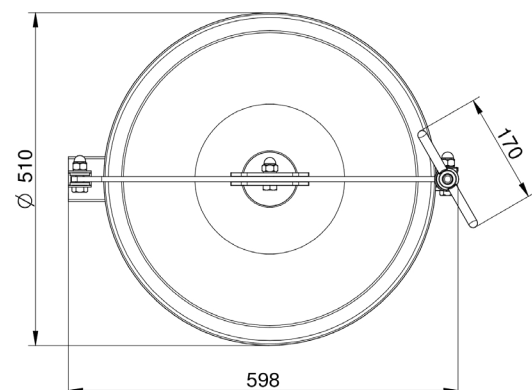
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 448mm. Afdichting op kraag geklemd. Zelfdrainend deksel. RVS Handwiel.

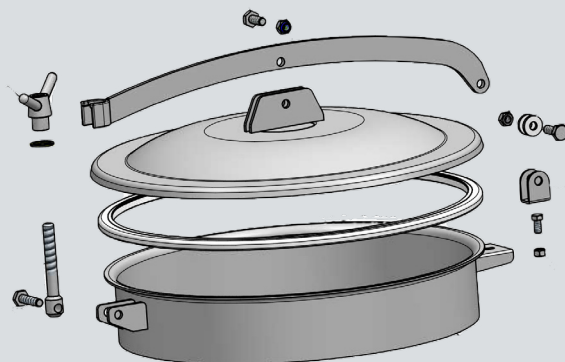


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



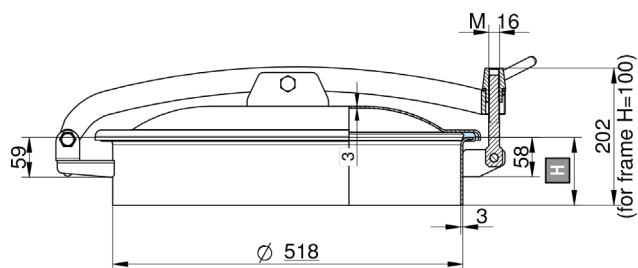
H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



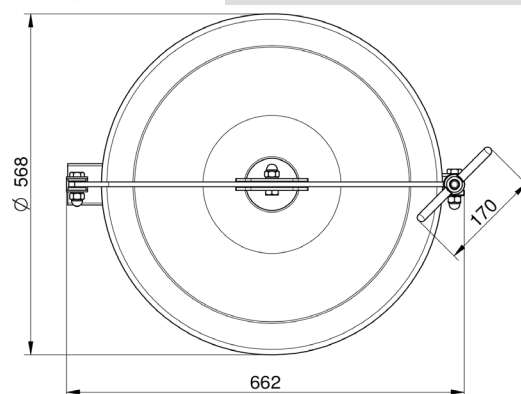


| <i>Handwiel (M16)</i> | <i>art. nr.</i> |  |  |  |  |  |  |
|-----------------------|-----------------|--|--|--|--|--|--|
| MEC/90 RVS handwiel   | 37309008        |  |  |  |  |  |  |
| V/I/165 RVS handwiel  | 37309010        |  |  |  |  |  |  |

| <b><i>Materiaal</i></b> | <b><i>temperatuurbereik</i></b> |
|-------------------------|---------------------------------|
| EPDM                    | -15° / 90°C                     |
| NBR                     | -30° / 110°C                    |
| MVQ (Silicone)          | -50° / 200°C                    |
| FKM (Viton)             | -10° / 250°C                    |

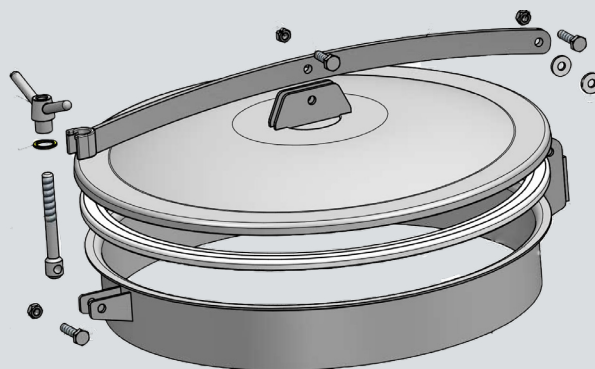


$H$  = Kraaghoogte  
 $S1$  = Wanddikte kraag  
 $S2$  = Wanddikte deksel  
 $V$  = Handwiel  
 $G$  = Afdichting



**T1/600**

**zorzini**  
PORTELE E CHIUSINI INOX



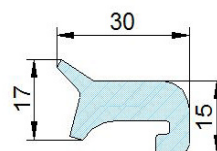
## DRUKLOOS MANGATDEKSEL Ø 600 MM

| Type              | ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| T1/600 - T1/600/B | 620      | 100      | 3        | 3         | 0 bar | 37334T1600 | 37338T1600B |
| T1/601 - T1/601/B | 620      | 150      | 3        | 3         | 0 bar | 37334T1601 | 37338T1601B |
| T1/602 - T1/602/B | 620      | 200      | 3        | 3         | 0 bar | 37334T1602 | 37338T1602B |

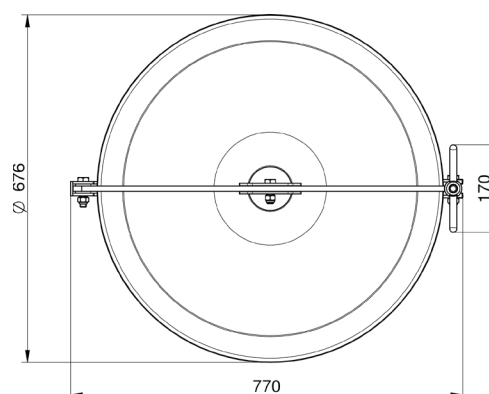
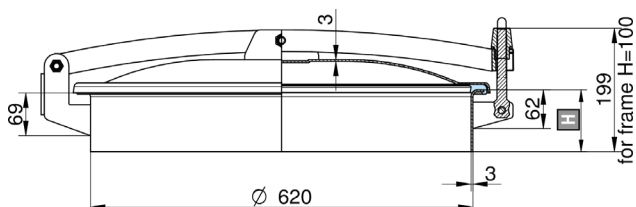
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T600     | 37303116 | 37305116       | 37304116    | 37301116 |  |  |  |

| Handwiel (M16)       | art. nr. |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|
| RVS handwiel V/I165A | 37309012 |  |  |  |  |  |  |
| MEC/80 RVS handwiel  | 37309003 |  |  |  |  |  |  |

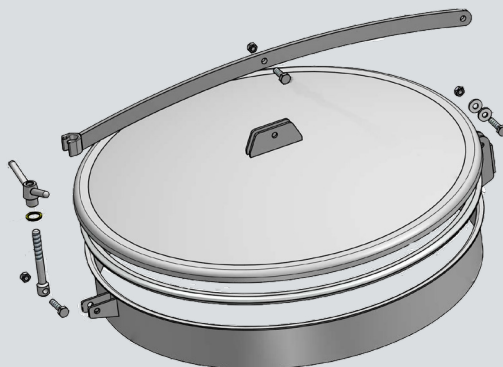
Verkrijgbaar in AISI 304 en 316L. RVS handwiel. Afdichting geklemd op het frame. Uitwaardse opening. Verkrijgbaar met opening voor ontluchting ventiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting

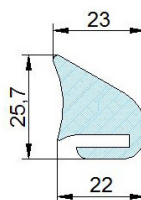
**T1/800**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL Ø 800 MM**

| Type              | ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| T1/800 - T1/800/B | 805      | 100      | 3        | 3         | 0 bar | 37334T1800 | 37338T1800B |
| T1/801 - T1/801/B | 805      | 150      | 3        | 3         | 0 bar | 37334T1801 | 37338T1801B |
| T1/802 - T1/802/B | 805      | 200      | 3        | 3         | 0 bar | 37334T1802 | 37338T1802B |

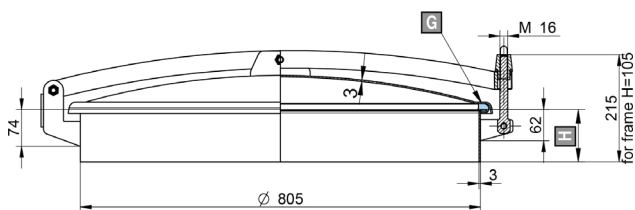
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/800      | 37303307 | 37305307       | 37304307    | 37301307 |  |  |  |

| Handwiel (M16)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| RVS handwiel<br>V/I/165A | 37309012 |  |  |  |  |  |  |
| MEC/80 RVS<br>handwiel   | 37309003 |  |  |  |  |  |  |

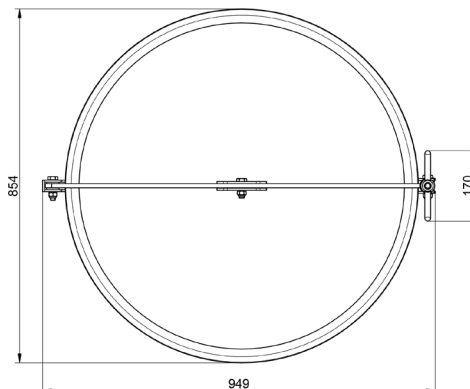
Verkrijgbaar in AISI 304 en 316L. RVS handwiel. Afdichting geklemd op het frame. Uitwaardse opening. Verkrijgbaar met opening voor ontluuchting ventiel.



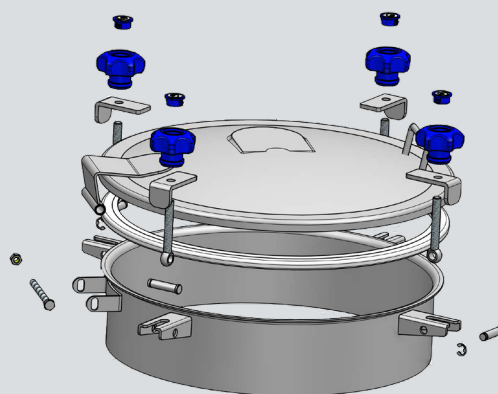
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*



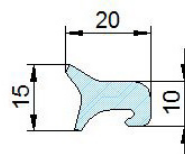


**4V/400**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL Ø 400 MM**

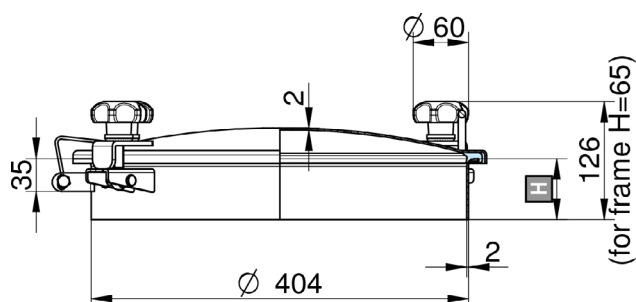
| Type            | Ø buiten | H = ...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-----------------|----------|-----------|----------|-----------|---------|------------|-------------|
| 4V400 - 4V400/B | 404      | 65        | 2        | 2         | 0,2 bar | 373344V400 | 373384V400B |
| 4V401 - 4V401/B | 404      | 100       | 2        | 2         | 0,2 bar | 373344V401 | 373384V401B |
| 4V402 - 4V402/B | 404      | 150       | 2        | 2         | 0,2 bar | 373344V402 | 373384V402B |
| 4V403 - 4V403/B | 404      | 200       | 2        | 2         | 0.2 bar | 373344V403 | 373384V403B |

| Afdichting              | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|-------------------------|----------|----------------|-------------|----------|--|--|--|
| G/T400                  | 37303309 | 37305309       | 37304309    | 37301309 |  |  |  |
| Handwiel (M10)          | art. nr. |                |             |          |  |  |  |
| MEC/60 Plastic handwiel | 37309001 |                |             |          |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |                |             |          |  |  |  |

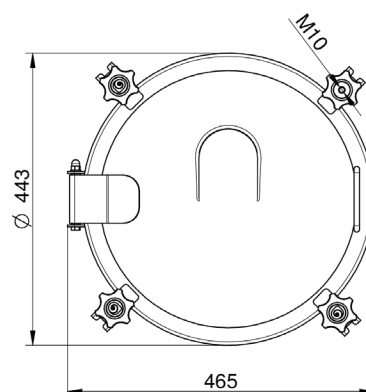
Verkrijgbaar in AISI 304 en 316L. Vier plastic handwielen. Afdichting geklemd op het frame. Uitwaardse opening. Verkrijgbaar met opening voor ontluuchting ventiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

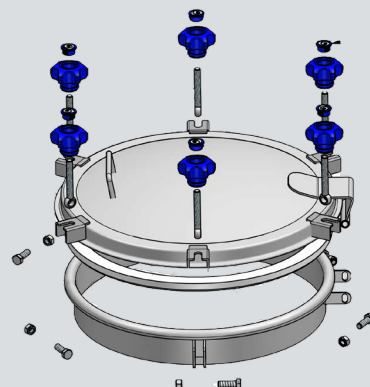


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



6V/250

**zorzini**  
PORTELLE E CHIUSINI INOX



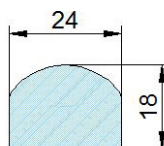
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING Ø 400 MM

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | nr. bolts | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|-----------|------------|-------------|
| 6V/250 - 6V/250/B | 404      | 65       | 3        | 3         | 1,2 bar | 6         | 373346V250 | 373386V250B |
| 6V/251 - 6V/251/B | 404      | 100      | 3        | 3         | 1,2 bar | 6         | 373346V251 | 373386V251B |
| 6V/252 - 6V/252/B | 404      | 150      | 3        | 3         | 1,2 bar | 6         | 373346V252 | 373386V252B |
| 6V/253 - 6V/253/B | 404      | 200      | 3        | 3         | 1,2 bar | 6         | 373346V253 | 373386V253B |

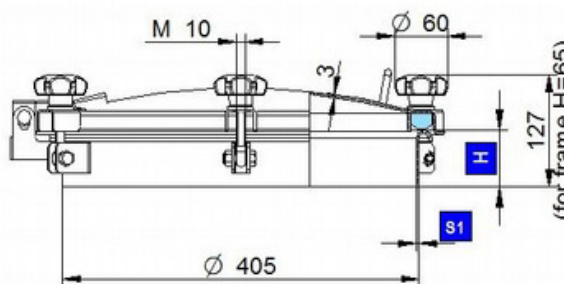
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/6V250    | 37303020 | 37305020       | 37304020    | 37301020 |  |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| MEC/60 plastic handwiel  | 37309001 |  |  |  |  |  |  |  |
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |  |

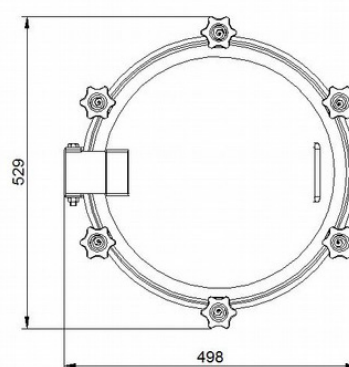
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting geklemd op deksel. Zelfdrainend deksel. Zes kunststof handwielen.

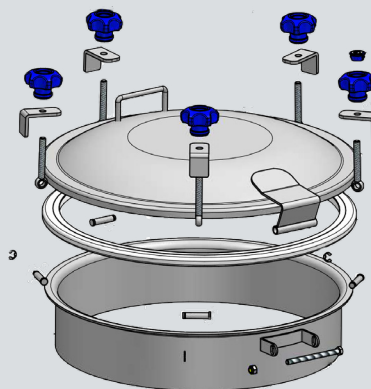


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



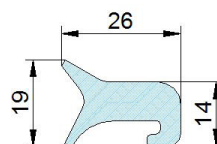
**5V/450**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING Ø 400 MM**

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | nr. bolts | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|-----------|------------|-------------|
| 5V/450 - 5V/450/B | 454      | 100      | 3        | 2         | 0,5 bar | 5         | 373345V450 | 373385V450B |
| 5V/451 - 5V/451/B | 454      | 150      | 3        | 2         | 0,5 bar | 5         | 373345V451 | 373385V451B |
| 5V/452 - 5V/452/B | 454      | 200      | 3        | 2         | 0,5 bar | 5         | 373345V452 | 373385V452B |

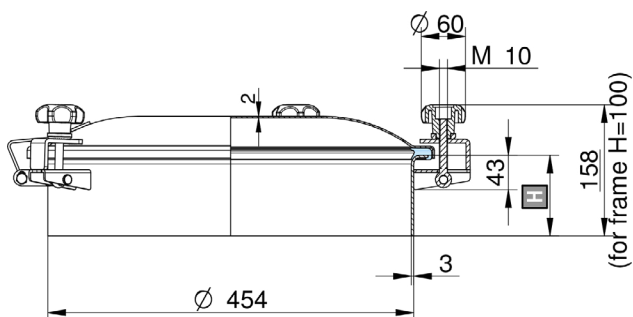
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/T450     | 37303105 | 37305105       | 37304105    | 37301105 |  |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| MEC/60 plastic handwiel  | 37309001 |  |  |  |  |  |  |  |
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |  |

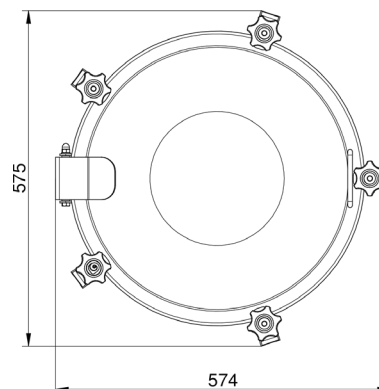
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 448mm. Afdichting geklemd op deksel. Zelfdrainend deksel. Vijf kunststof handwielen.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

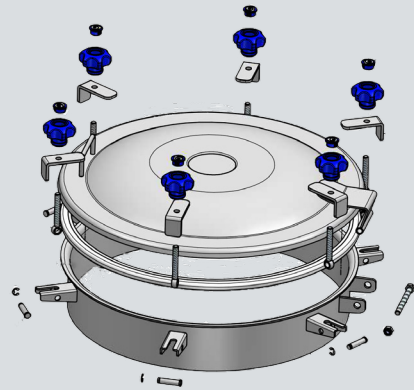


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**6V/500**

**zorzini**  
PORTELLE E CHIUSINI INOX



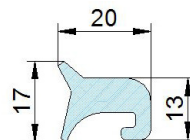
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING Ø 400 MM

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | nr. bolts | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|-----------|------------|-------------|
| 6V/500 - 6V/500/B | 520      | 100      | 3        | 3         | 0,5 bar | 6         | 373346V500 | 373386V500B |
| 6V/501 - 6V/501/B | 520      | 150      | 3        | 3         | 0,5 bar | 6         | 373346V501 | 373386V501B |
| 6V/502 - 6V/502/B | 520      | 200      | 3        | 3         | 0,5 bar | 6         | 373346V502 | 373386V502B |

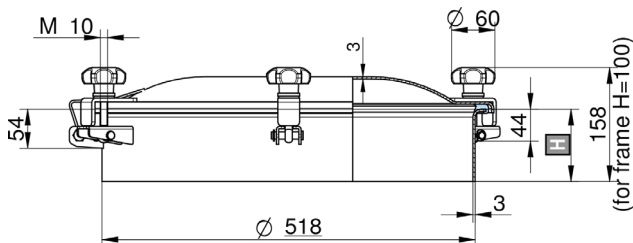
| Afdichting | EPDM     | MVQ<br>(Silicone) | FPM<br>(Viton) | NBR      |  |  |  |  |
|------------|----------|-------------------|----------------|----------|--|--|--|--|
| G/T500     | 37303111 | 37305111          | 37304111       | 37301111 |  |  |  |  |

| Handwiel (M10)           | art. nr  |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| MEC/60 plastic handwiel  | 37309001 |  |  |  |  |  |  |  |
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |  |

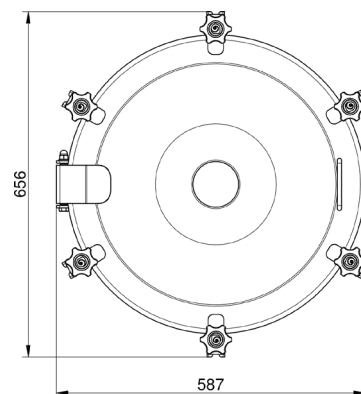
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 514mm. Afdichting geklemd op deksel. Zelfdrainend deksel. Zes Kunststof handwielen.

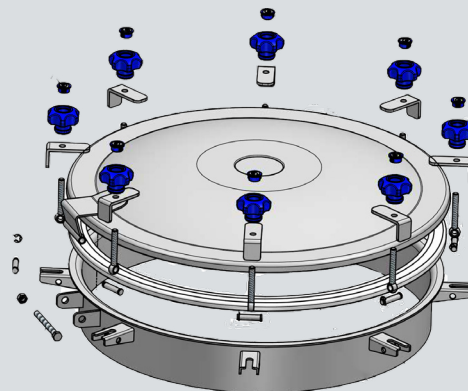


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



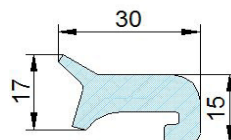
**8V/600**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING Ø 400 MM**

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | nr. bolts | 304        | 316         |
|-------------------|----------|----------|----------|-----------|---------|-----------|------------|-------------|
| 8V/600 - 8V/600/B | 620      | 100      | 3        | 3         | 0,2 bar | 8         | 373348V600 | 373388V600B |
| 8V/601 - 8V/601/B | 620      | 150      | 3        | 3         | 0,2 bar | 8         | 373348V601 | 373388V601B |
| 8V/602 - 8V/602/B | 620      | 200      | 3        | 3         | 0,2 bar | 8         | 373348V602 | 373388V602B |

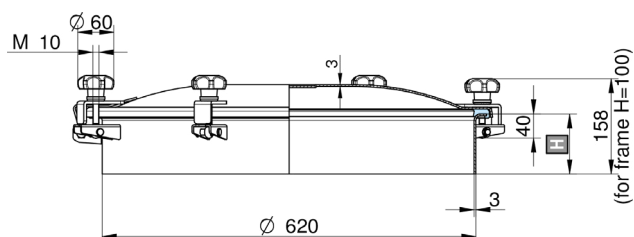
| Afdichting | EPDM     | MVQ<br>(Silicone) | FPM<br>(Viton) | NBR      |  |  |  |  |
|------------|----------|-------------------|----------------|----------|--|--|--|--|
| G/T600     | 37303110 | 37305110          | 37304110       | 37301110 |  |  |  |  |

| Handwiel (M10)           | art. nr  |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| MEC/60 plastic handwiel  | 37309001 |  |  |  |  |  |  |  |
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |  |

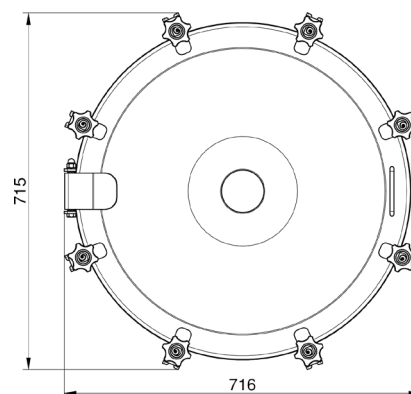
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 614mm. Afdichting geklemd op deksel. Zelfdrainend deksel. Acht Kunststof handwielen.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

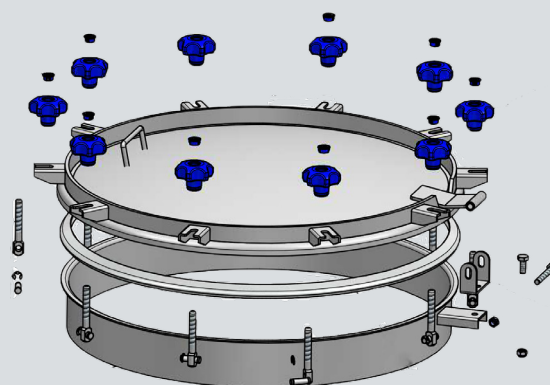


*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*



10/V800

**zorzini**  
PORTELLE E CHIUSINI INOX



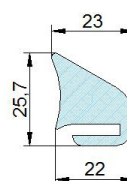
## DRUKLOOS MANGATDEKSEL Ø 800 MM

| Type              | ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304         | 316          |
|-------------------|----------|----------|----------|-----------|---------|-------------|--------------|
| 10V800 - 10V800/B | 805      | 105      | 3        | 3         | 0,2 bar | 3733410V800 | 3733810V800B |

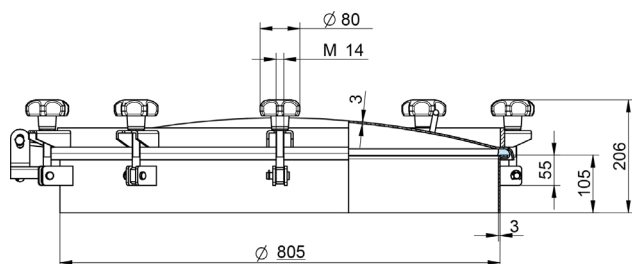
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/800      | 37303307 | 37305307       | 37304307    | 37301307 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37303003 |  |  |  |  |  |  |
| V/I/170 RVS handwiel    | 37309023 |  |  |  |  |  |  |

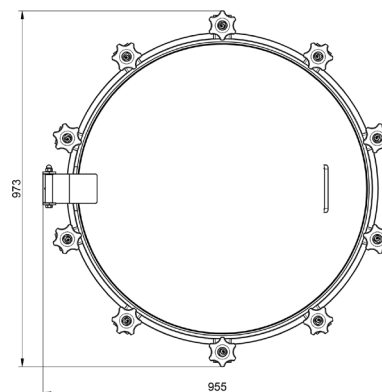
Verkrijgbaar in AISI 304 en 316L. Tien plastic handwielen. Afdichting geklemd op het frame. Uitwaardse opening.



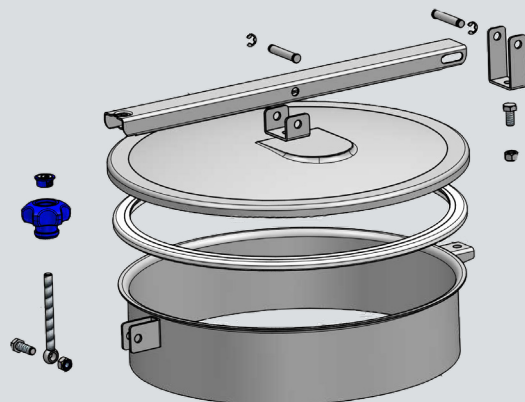
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting





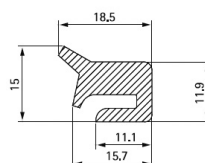
**TV/400****DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING**

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| TV/400 - TV/400/B | 404      | 65       | 2        | 2         | 0 bar | 37334TV400 | 37338TV400B |
| TV/401 - TV/401/B | 404      | 100      | 2        | 2         | 0 bar | 37334TV401 | 37338TV401B |
| TV/402 - TV/402/B | 404      | 150      | 2        | 2         | 0 bar | 37334TV402 | 37338TV402B |
| TV/403 - TV/403/B | 404      | 200      | 2        | 2         | 0 bar | 37334TV403 | 37338TV403B |

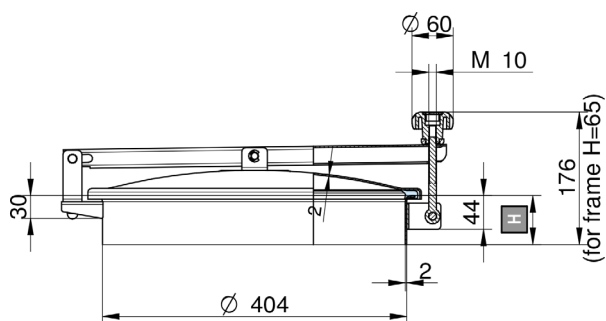
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T240     | 37303104 | 37305104       | 37304104    | 37301104 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

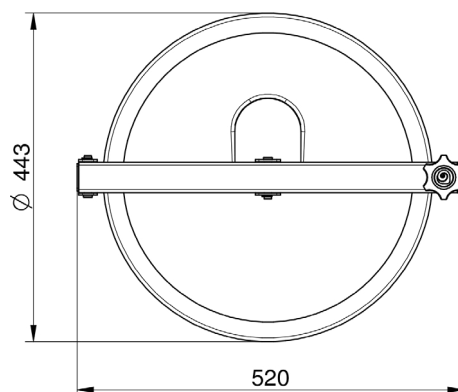
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

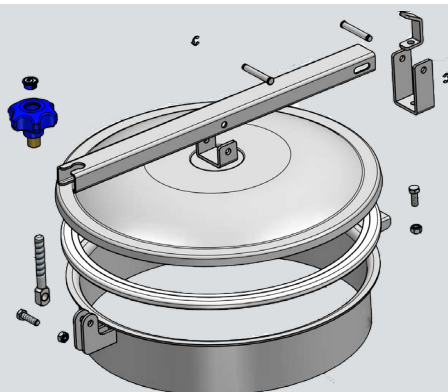


H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**TV/450**

**zorzini**  
PORTELLE E CHIUSINI INOX



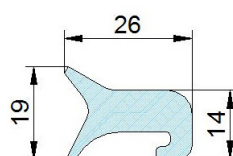
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| TV/450 - TV/450/B | 454      | 100      | 3        | 2         | 0 bar | 37334TV450 | 37338TV450B |
| TV/451 - TV/451/B | 454      | 150      | 3        | 2         | 0 bar | 37334TV451 | 37338TV451B |
| TV/452 - TV/452/B | 454      | 200      | 3        | 2         | 0 bar | 37334TV452 | 37338TV452B |

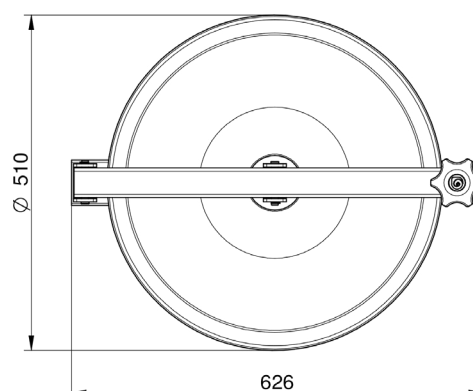
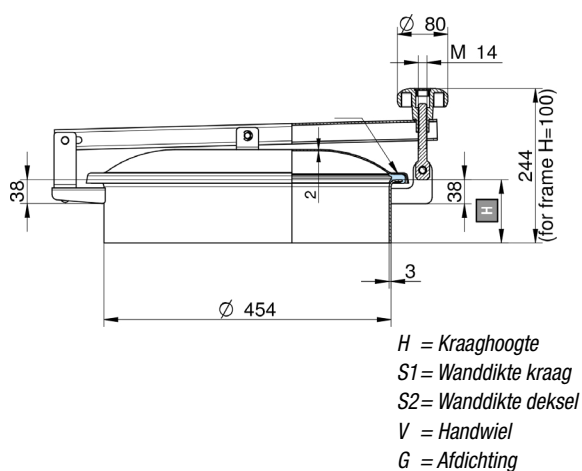
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T450     | 37303105 | 37305105       | 37304105    | 37301105 |  |  |  |

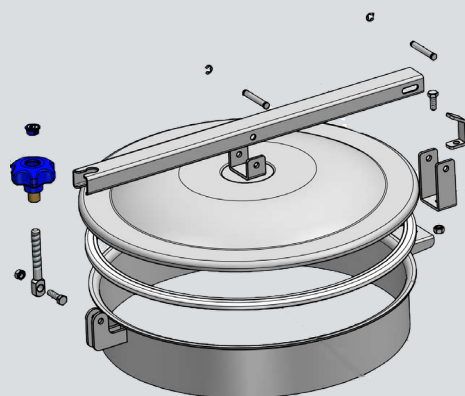
| Handwiel (M14)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| MEC/80A plastic handwiel | 37309004 |  |  |  |  |  |  |
| MEC/90 RVS handwiel      | 37309007 |  |  |  |  |  |  |
| V/I/170 RVS handwiel     | 37309023 |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L, doorgang Ø 448mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



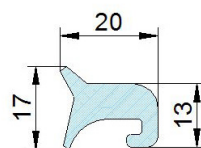
**TV/500****DRUKLOOS MANGATDEKSEL Ø 500 MM**

| Type              | ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| TV/500 - TV/500/B | 518      | 100      | 3        | 3         | 0 bar | 37334TV500 | 37338TV500B |
| TV/501 - TV/501/B | 518      | 150      | 3        | 3         | 0 bar | 37334TV501 | 37338TV501B |
| TV/502 - TV/502/B | 518      | 200      | 3        | 3         | 0 bar | 37334TV502 | 37338TV502B |

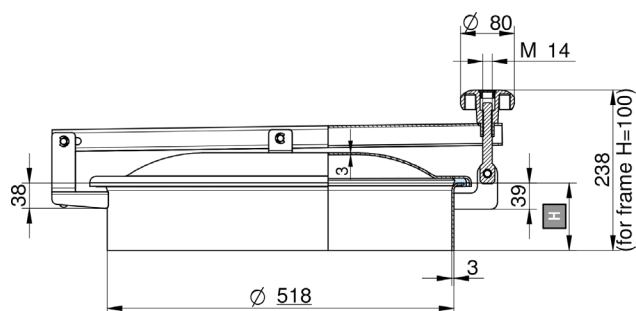
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T500     | 37303115 | 37305115       | 37304115    | 37301115 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37309003 |  |  |  |  |  |  |
| V/I/Z/175A RVS handwiel | 37309024 |  |  |  |  |  |  |
| MEC/80 RVS handwiel     | 37309003 |  |  |  |  |  |  |

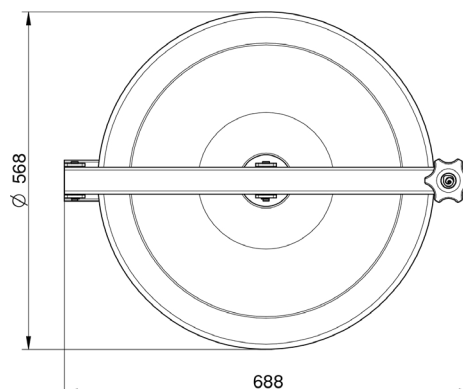
Verkrijgbaar in AISI 304 en 316L. Kunststof handwiel. Afdichting geklemd op het frame  
 Uitwaardse en zijwaardse opening. Verkrijgbaar met opening voor ontluuchting ventiel.

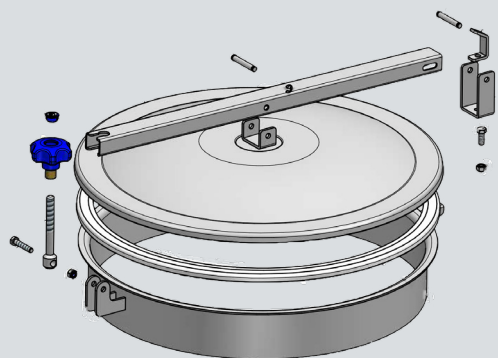


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



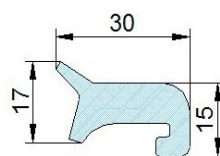
**TV/600**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL Ø 600 MM**

| Type              | ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304        | 316         |
|-------------------|----------|----------|----------|-----------|-------|------------|-------------|
| TV/600 - TV/600/B | 620      | 100      | 3        | 3         | 0 bar | 37334TV600 | 37338TV600B |
| TV/601 - TV/601/B | 620      | 150      | 3        | 3         | 0 bar | 37334TV601 | 37338TV601B |
| TV/602 - TV/602/B | 620      | 200      | 3        | 3         | 0 bar | 37334TV602 | 37338TV602B |

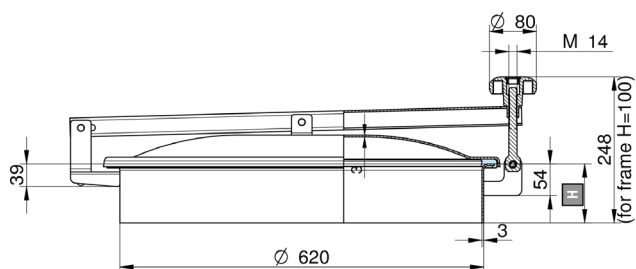
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T600     | 37303116 | 37305116       | 37304116    | 37301116 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37303003 |  |  |  |  |  |  |
| V/I/Z/175A RVS handwiel | 37309024 |  |  |  |  |  |  |
| MEC/80 RVS handwiel     | 37309092 |  |  |  |  |  |  |

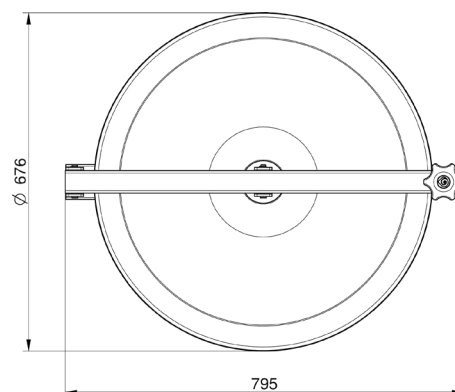
Verkrijgbaar in AISI 304 en 316L. Kunststof handwiel. Afdichting geklemd op het frame. Uitwaardse en zijwaardse opening. Verkrijgbaar met opening voor ontluchting ventiel.

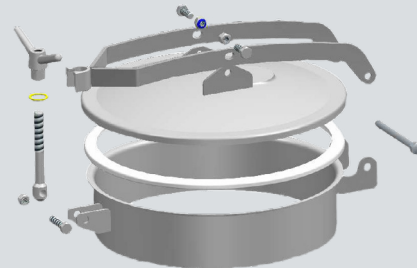


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*



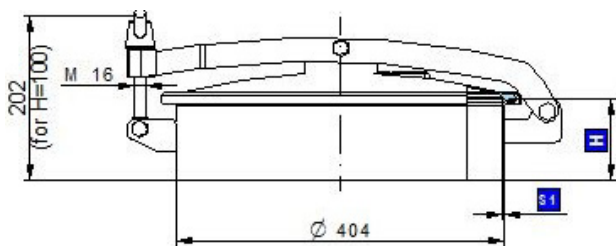
**T/400**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUK TOEPASSING INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type  | Ø buiten | H =...mm | S1 kraag | P max   | max Temp °C | 304       | 316        |
|-------|----------|----------|----------|---------|-------------|-----------|------------|
| T/400 | 404      | 100      | 2        | 0 / 0,1 |             | 37334T400 | 37338T400B |
| T/401 | 404      | 150      | 2        | 0 / 0,1 |             | 37334T401 | 37338T401B |
| T/402 | 404      | 200      | 2        | 0 / 0,1 |             | 37334T402 | 37338T402B |

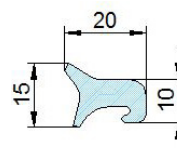
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |
|------------|----------|----------------|-------------|----------|--|--|
| GT/400     | 37303309 | 37305309       | 37304309    | 37301309 |  |  |

| Handwiel (M16)            | art. nr. |  |  |  |  |  |
|---------------------------|----------|--|--|--|--|--|
| V/I/165A Plastic Handwiel | 37309012 |  |  |  |  |  |

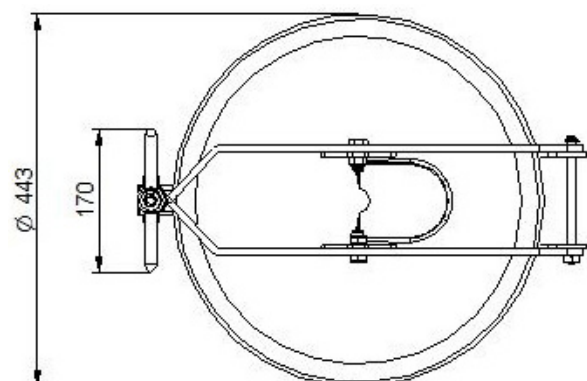
Verkrijgbaar in AISI 304 en 316L. Naar buiten openend met scharnier.  
Afdichting geklemd in deksel. RVS handwiel.

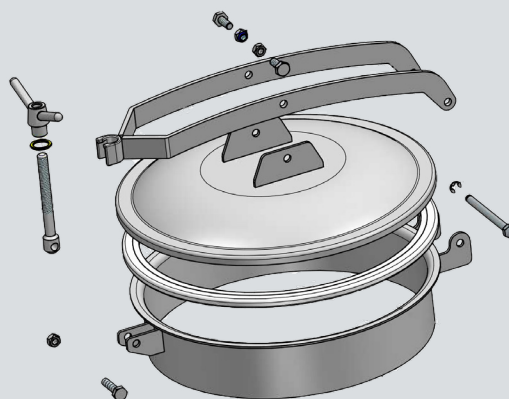


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



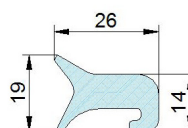
**T/450**
**zorzini**  
 PORTELLE E CHIUSINI INOX
**DRUKLOOS MANGATDEKSEL Ø 450 MM**

| Type            | ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|-----------|---------|-----------|------------|
| T/450 - T/450/B | 454      | 100      | 3        | 2         | 0,1 bar | 37334T450 | 37338T450B |
| T/451 - T/451/B | 454      | 150      | 3        | 2         | 0,1 bar | 37334T451 | 37338T451B |
| T/452 - T/452/B | 454      | 200      | 3        | 2         | 0,1 bar | 37334T452 | 37338T452B |

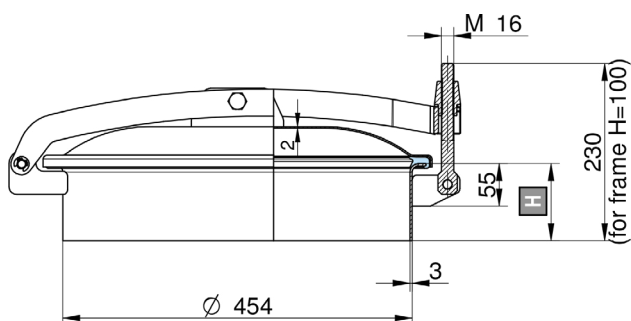
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T450     | 37303105 | 37305105       | 37304105    | 37301105 |  |  |  |

| Handwiel (M16)        | art. nr. |  |  |  |  |  |  |
|-----------------------|----------|--|--|--|--|--|--|
| V/I/165A RVS handwiel | 37309012 |  |  |  |  |  |  |
| MEC/90 RVS handwiel   | 37309007 |  |  |  |  |  |  |

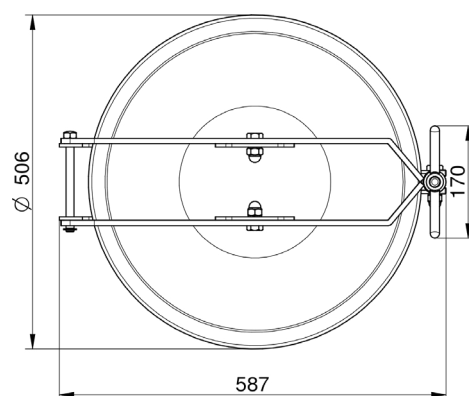
Verkrijgbaar in AISI 304 en 316L. RVS handwiel. Afdichting geklemd op het frame. Uitwaardse opening. Verkrijgbaar met opening voor ontluuchting ventiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



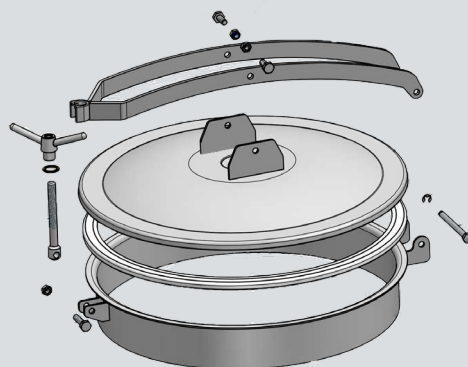
*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting





**T/500**

**zorzini**  
PORTELLE E CHIUSINI INOX



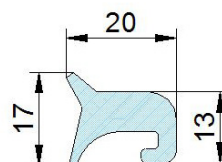
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|-----------|---------|-----------|------------|
| T/500 - T/500/B | 520      | 100      | 3        | 3         | 0,1 bar | 37334T500 | 37338T500B |
| T/501 - T/501/B | 520      | 150      | 3        | 3         | 0,1 bar | 37334T501 | 37338T501B |
| T/502 - T/502/B | 520      | 200      | 3        | 3         | 0,1 bar | 37334T502 | 37338T502B |

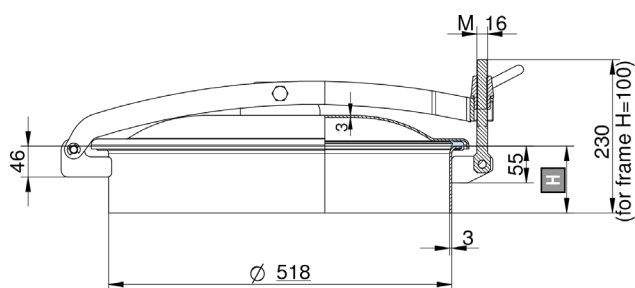
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T500     | 37303113 | 37305113       | 37304113    | 37301113 |  |  |  |

| Handwiel (M16)       | art. nr. |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|
| V/I/165 RVS handwiel | 37309010 |  |  |  |  |  |  |
| MEC/90 RVS handwiel  | 37309008 |  |  |  |  |  |  |

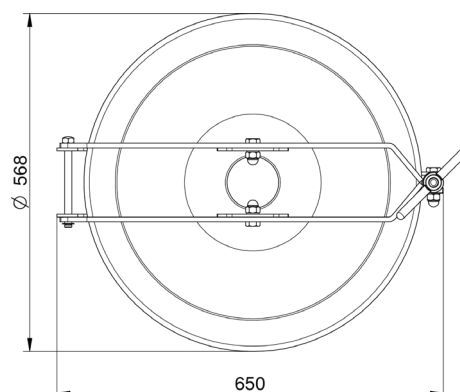
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 500mm. Afdichting geklemd in deksel. Zelfdrainend deksel. RVS Handwielen. Met PED certificaat.

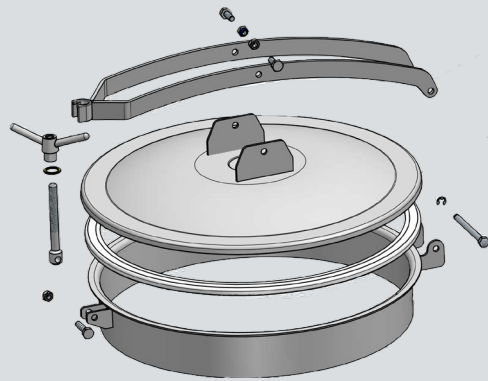


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1= Wanddikte kraag  
S2= Wanddikte deksel  
V = Handwiel  
G = Afdichting



**T/600**
**zorzini**  
 PORTELLE E CHIUSINI INOX


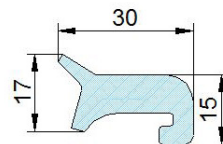
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304       | 316        |
|-----------------|----------|----------|----------|-----------|-------|-----------|------------|
| T/600 - T/600/B | 620      | 100      | 3        | 3         | 0 bar | 37334T600 | 37338T600B |
| T/601 - T/601/B | 620      | 150      | 3        | 3         | 0 bar | 37334T601 | 37338T601B |
| T/602 - T/602/B | 620      | 200      | 3        | 3         | 0 bar | 37334T602 | 37338T602B |

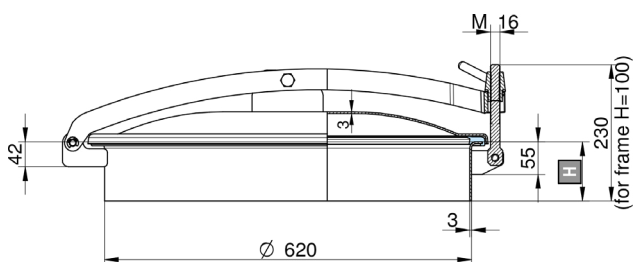
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T600     | 37303110 | 37305110       | 37304110    | 37301110 |  |  |  |

| Handwiel (M16)       | art. nr. |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|
| V/I/165 RVS handwiel | 37309010 |  |  |  |  |  |  |
| MEC/90 RVS handwiel  | 37309008 |  |  |  |  |  |  |

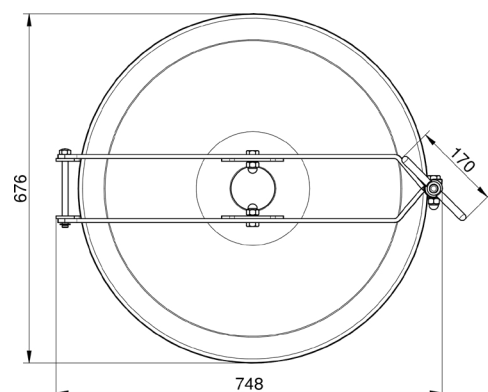
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 614mm. Afdichting op kraag geklemd. Zelfdrainend deksel. RVS Handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

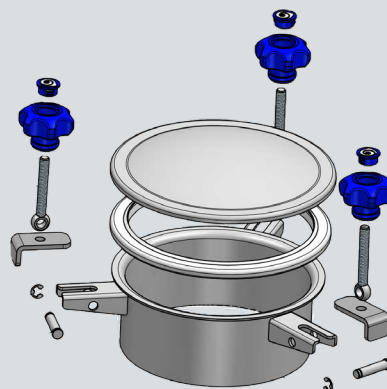


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**3V/200**

**zorzini**  
PORTELLE E CHIUSINI INOX

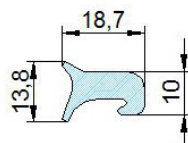


**DRUKLOOS MANGATDEKSEL Ø 200 MM**

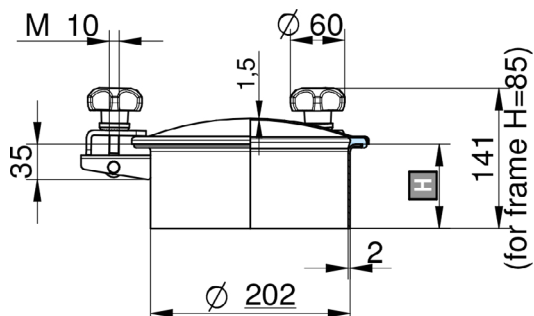
| Type            | ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-----------------|----------|----------|----------|-----------|---------|------------|-------------|
| 3V200 - 3V200/B | 202      | 85       | 2        | 1,5       | 0,4 bar | 373343V200 | 373383V200B |
| 3V201 - 3V201/B | 202      | 150      | 2        | 1,5       | 0,4 bar | 373343V201 | 373383V201B |
| 3V202 - 3V202/B | 202      | 200      | 2        | 1,5       | 0,4 bar | 373343V202 | 373383V202B |

| Afdichting              | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|-------------------------|----------|----------------|-------------|----------|--|--|--|
| G/T200                  | 37303308 | 37305308       | 37304308    | 37301308 |  |  |  |
| Handwiel (M10)          | art. nr. |                |             |          |  |  |  |
| MEC/60 Plastic handwiel | 37309001 |                |             |          |  |  |  |
| V//295 RVS handwiel     | 37309013 |                |             |          |  |  |  |

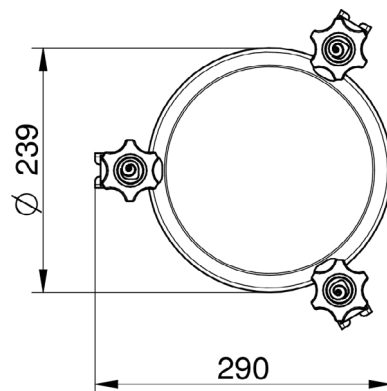
Verkrijgbaar in AISI 304 en 316L. Drie plastic handwielen. Afdichting geklemd op het frame. Uitwaardse opening.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

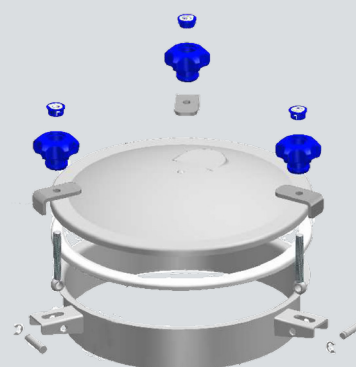


H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**3V/300**

**zorzini**  
PORTELLE E CHIUSINI INOX

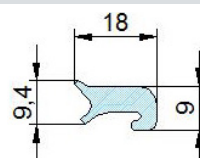


## DRUKLOOS MANGATDEKSEL Ø 300 MM

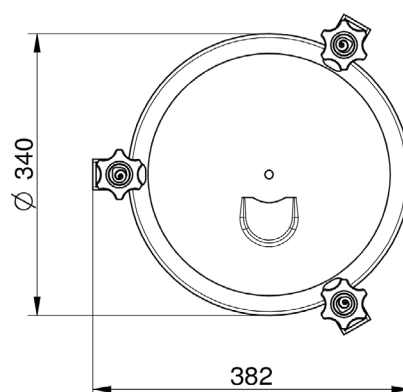
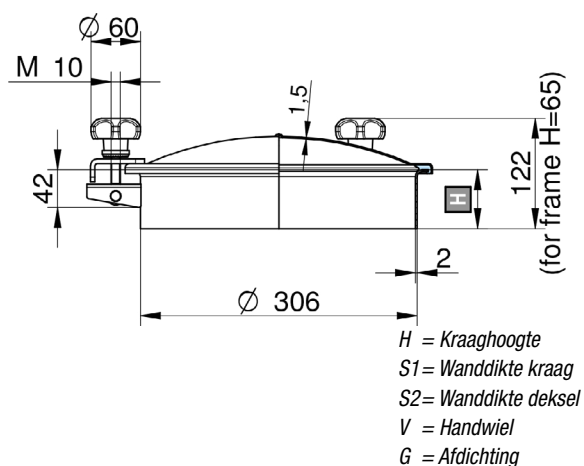
| Type            | ø buiten | H =...mm | S1 kraag | S2 deksel | P max    | 304        | 316         |
|-----------------|----------|----------|----------|-----------|----------|------------|-------------|
| 3V300 - 3V300/B | 306      | 65       | 2        | 1,5       | 0,15 bar | 373343V300 | 373383V300B |
| 3V301 - 3V301/B | 306      | 100      | 2        | 1,5       | 0,15 bar | 373343V301 | 373383V301B |
| 3V302 - 3V302/B | 306      | 150      | 2        | 1,5       | 0,15 bar | 373343V302 | 373383V302B |
| 3V303 - 3V303/B | 306      | 200      | 2        | 1,5       | 0,15 bar | 373343V303 | 373383V303B |

| Afdichting              | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|-------------------------|----------|----------------|-------------|----------|--|--|--|
| G/T300                  | 37303213 | 37305213       | 37304213    | 37301213 |  |  |  |
| Handwiel (M10)          | art. nr. |                |             |          |  |  |  |
| MEC/60 plastic handwiel | 37309001 |                |             |          |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |                |             |          |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Drie plastic handwielen. Afdichting geklemd op het frame. Uitwaardse opening.

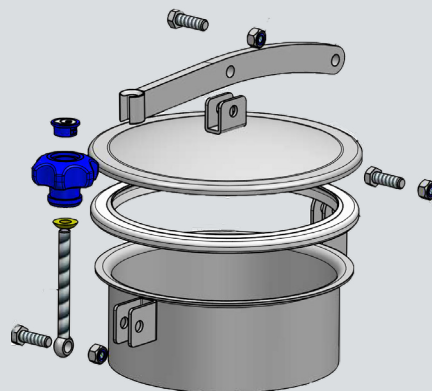


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



**N/230**

**zorzini**  
PORTELLE E CHIUSINI INOX



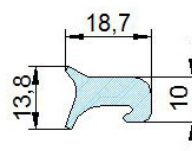
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|-----------|---------|-----------|------------|
| N/230 - N/230/B | 202      | 85       | 2        | 1,5       | 0,5 bar | 37334N230 | 37338N230B |
| N/231 - N/231/B | 202      | 150      | 2        | 1,5       | 0,5 bar | 37334N231 | 37338N231B |
| N/232 - N/232/B | 202      | 200      | 2        | 1,5       | 0,5 bar | 37334N232 | 37338N232B |

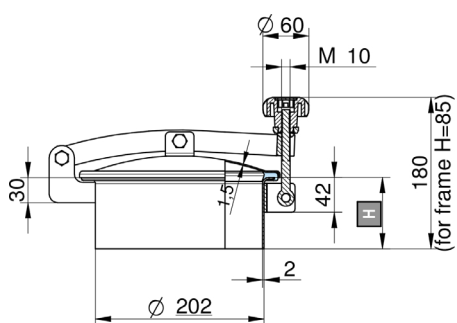
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/T200     | 37303308 | 37305308       | 37304308    | 37301308 |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |
| V/I/295 RVS handwiel     | 37309013 |  |  |  |  |  |  |

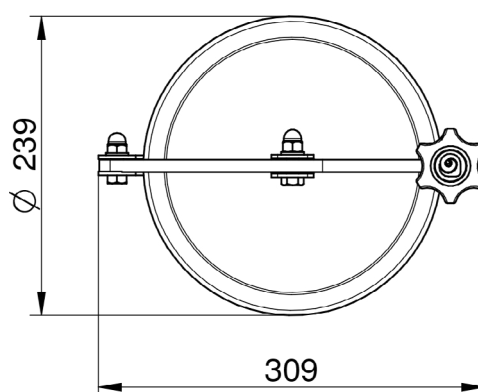
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 198mm. Afdichting op kraag geklemd. Zelfdrainend deksel. Kunststof handwiel.

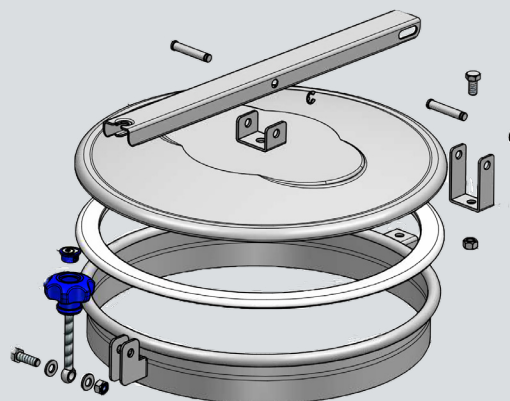


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



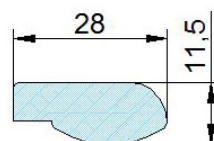
**N/240**
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS MANGATDEKSEL Ø 400 MM**

| Type  | ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-------|----------|----------|----------|-----------|---------|-----------|------------|
| N/240 | 404      | 65       | 2        | 2         | 0,1bar  | 37334N240 | 37338N240B |
| N/241 | 404      | 100      | 2        | 2         | 0,1 bar | 37334N241 | 37338N241B |
| N/242 | 404      | 150      | 2        | 2         | 0,1 bar | 37334N242 | 37338N242B |
| N/243 | 404      | 200      | 2        | 2         | 0,1 bar | 37334N243 | 37338N243B |

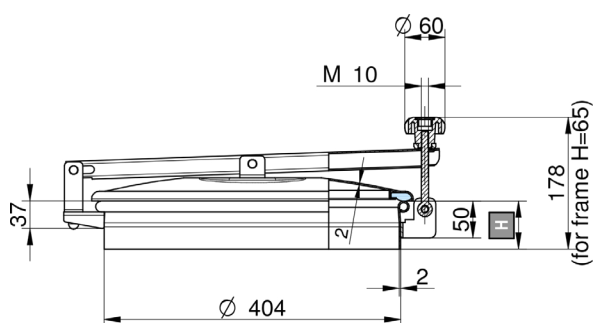
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/NL250    | 37303103 | 37305103       | 37304103    | 37301103 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 Plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |
| MEC/80 RVS handwiel     | 37309003 |  |  |  |  |  |  |

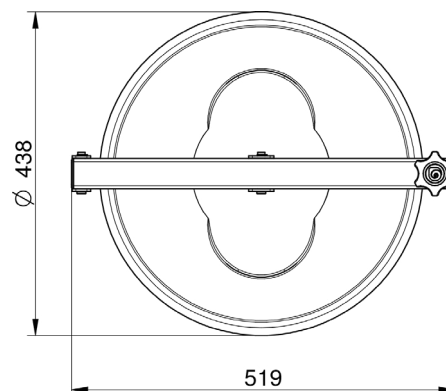
Verkrijgbaar in AISI 304 en 316L. Kunststof handwiel. Afdichting geklemd op deksel. Uitwaardse en zijwaardse opening. Deksel met dubbele afdichting verkrijgbaar. Verkrijgbaar met opening voor ontluuchtings ventiel



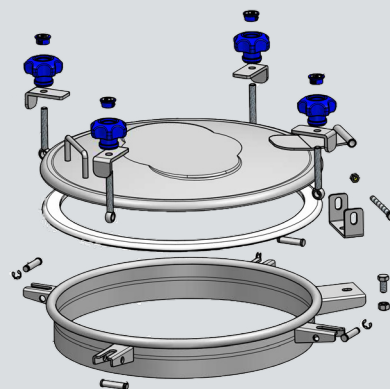
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



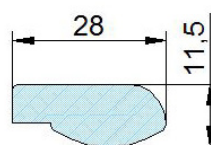


**N240/4V****DRUKLOOS MANGATDEKSEL Ø 400 MM**

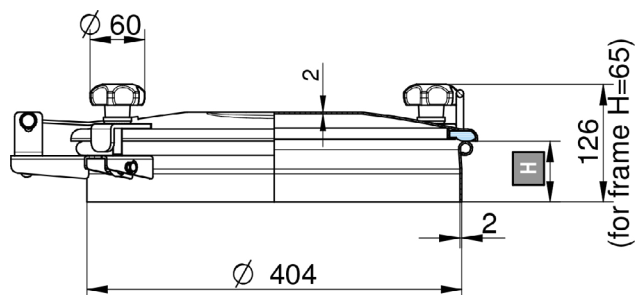
| Type    | ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304         | 316          |
|---------|----------|----------|----------|-----------|---------|-------------|--------------|
| N240/4V | 404      | 65       | 2        | 2         | 0,2 bar | 37334N2404V | 37338N2404VB |
| N241/4V | 404      | 100      | 2        | 2         | 0,2 bar | 37334N2414V | 37338N2414VB |
| N242/4V | 404      | 150      | 2        | 2         | 0,2 bar | 37334N2424V | 37338N2424VB |
| N243/4V | 404      | 200      | 2        | 2         | 0,2 bar | 37334N2434V | 37338N2434VB |

| Afdichting              | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|-------------------------|----------|----------------|-------------|----------|--|--|--|
| G/NL250                 | 37303103 | 37305103       | 37304103    | 37301103 |  |  |  |
| Handwiel (M10)          | art. nr. |                |             |          |  |  |  |
| MEC/60 Plastic handwiel | 37309001 |                |             |          |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |                |             |          |  |  |  |

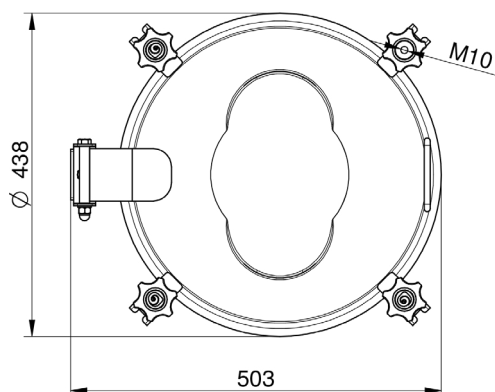
Verkrijgbaar in AISI 304 en 316L. Vier kunststof handwielen. Afdichting geklemd op deksel. Uitwaardse en zijwaardse opening. Deksel met dubbele afdichting verkrijgbaar. Verkrijgbaar met opening voor ontluuchtings ventiel



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

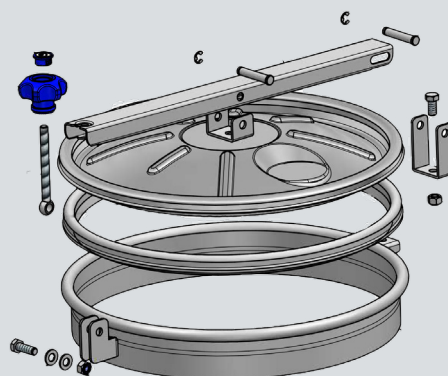


H = Kraaghoogte  
S1= Wanddikte kraag  
S2= Wanddikte deksel  
V = Handwiel  
G = Afdichting



**N/250**

**zorzini**  
PORTELLE E CHIUSINI INOX



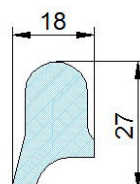
## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304       | 316        |
|-----------------|----------|----------|----------|-----------|-------|-----------|------------|
| N/250 - N/250/B | 404      | 65       | 2        | 1,2       | 0 bar | 37334N250 | 37338N250B |
| N/251 - N/251/B | 404      | 100      | 2        | 1,2       | 0 bar | 37334N251 | 37338N251B |
| N/252 - N/252/B | 404      | 150      | 2        | 1,2       | 0 bar | 37334N252 | 37338N252B |
| N/253 - N/253/B | 404      | 200      | 2        | 1,2       | 0 bar | 37334N253 | 37338N253B |

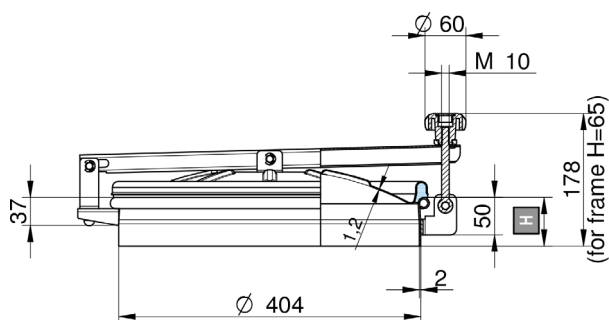
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/AE       | 37303013 | 37305013       | 37304013    | 37301013 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309005 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

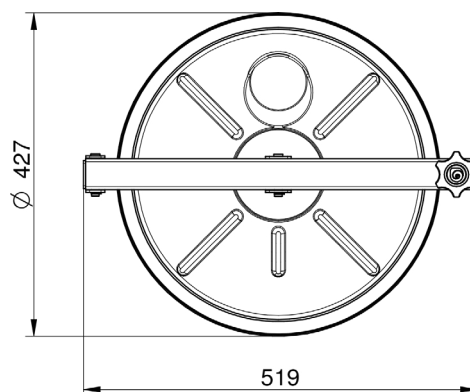
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting in deksel gelijmd. Geen zelfdrainend deksel. Kunststof handwiel.



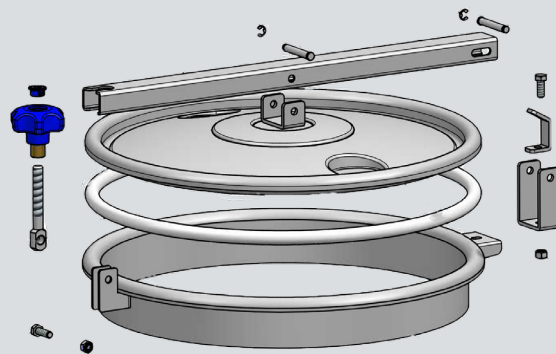
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**N/270**

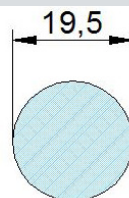
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 PORTELLE E CHIUSINI INOX
**DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING**

| Type            | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|-----------|---------|-----------|------------|
| N/270 - N/270/B | 520      | 75       | 3        | 2         | 0,1 bar | 37334N270 | 37338N270B |
| N/271 - N/271/B | 520      | 100      | 3        | 2         | 0,1 bar | 37334N271 | 37338N271B |
| N/272 - N/272/B | 520      | 150      | 3        | 2         | 0,1 bar | 37334N272 | 37338N272B |
| N/273 - N/273/B | 520      | 200      | 3        | 2         | 0,1 bar | 37334N273 | 37338N273B |

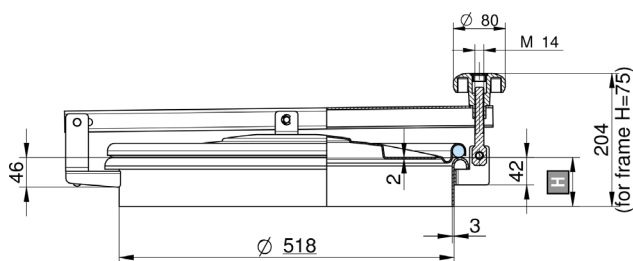
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/TR500    | 37303111 | 37305111       | 37304111    | 37301111 |  |  |  |

| Handwiel (M14)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| MEC/80A plastic handwiel | 37309004 |  |  |  |  |  |  |
| MEC/90 RVS handwiel      | 37309007 |  |  |  |  |  |  |
| VI/Z/175A RVS handwiel   | 37309024 |  |  |  |  |  |  |

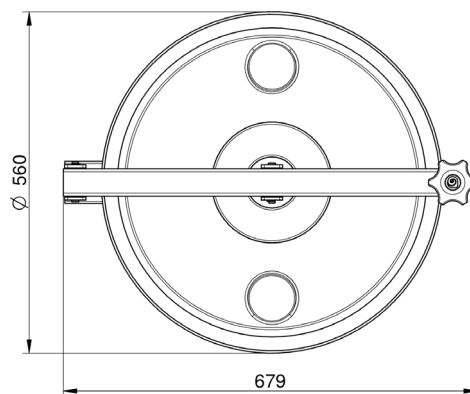
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 514mm. Afdichting in deksel gelijmd. Geen zelfdrainend deksel. Kunststof handwiel.

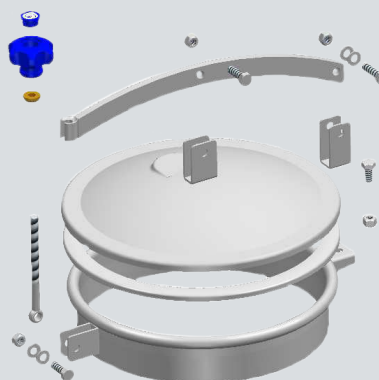


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



**N/300**
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 PORTELLE E CHIUSINI INOX


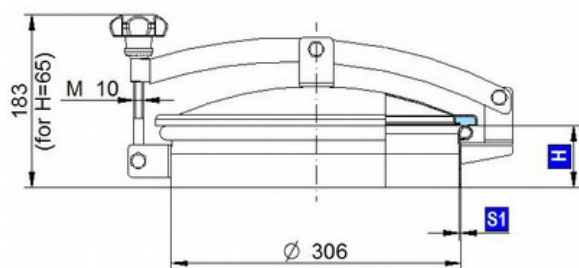
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type  | Ø buiten | H =...mm | S1 kraag | P max    | Max. Temp °C | 304       | 316        |
|-------|----------|----------|----------|----------|--------------|-----------|------------|
| N/300 | 306      | 65       | 2        | 0 / 0,14 |              | 37334N300 | 37338N300B |
| N/301 | 306      | 100      | 2        | 0 / 0,14 |              | 37334N301 | 37338N301B |
| N/302 | 306      | 150      | 2        | 0 / 0,14 |              | 37334N302 | 37338N302B |

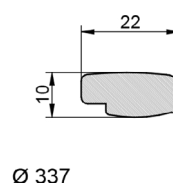
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| GN/300     | 37303310 | 37305310       | 37304310    | 37301310 |  |  |  |

| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 Plastic handwiel | 37309001 |  |  |  |  |  |  |

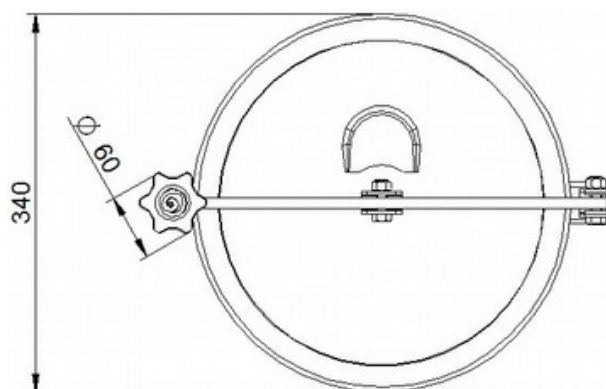
Verkrijgbaar in AISI 304 en 316L. Naar buiten openend met scharnier.  
Afdichting geklemd in deksel. RVS handwiel.



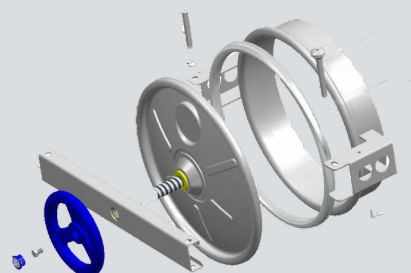
*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



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 PORTELLE E CHIUSINI INOX


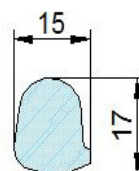
## HANDGATDEKSEL MET EPDM AFDICHTING

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|-----------|---------|----------|-----------|
| 210 - 210/B | 306      | 65       | 2        | 1,2       | 0,2 bar | 37334210 | 37338210B |
| 211 - 211/B | 306      | 100      | 2        | 1,2       | 0,2 bar | 37334211 | 37338211B |
| 212 - 212/B | 306      | 150      | 2        | 1,2       | 0,2 bar | 37334212 | 37338212B |
| 213 - 213/B | 306      | 200      | 2        | 1,2       | 0,2 bar | 37334213 | 37338213B |

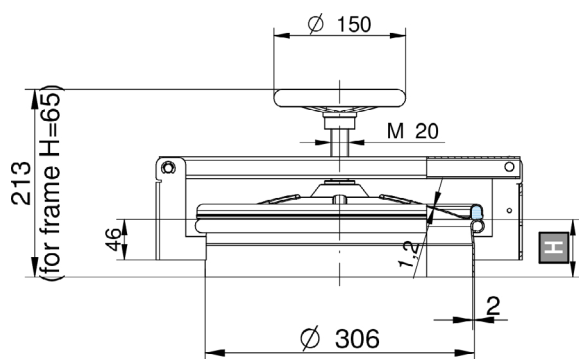
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/TR300    | 37303102 | 37305102       | 37304102    | 37301102 |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| MEC/151 plastic handwiel | 37309051 |  |  |  |  |  |  |
| V/I/295 RVS Handwiel     | 37309013 |  |  |  |  |  |  |

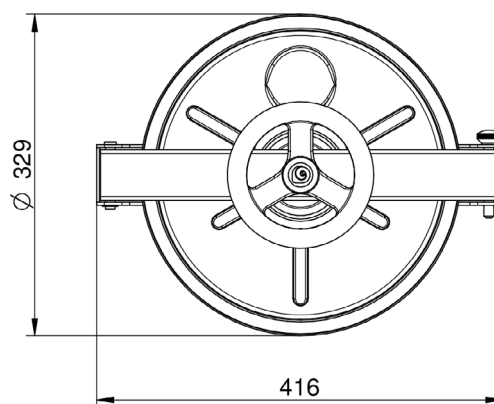
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 306mm. Afdichting op frame geklemd. Kunststof handwiel.



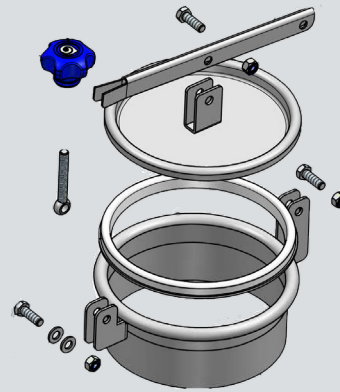
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



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 PORTELLE E CHIUSINI INOX


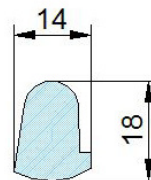
### HANDGATDEKSEL MET EPDM AFDICHTING

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|-----------|---------|----------|-----------|
| 230 - 230/B | 202      | 85       | 2        | 1,2       | 0,4 bar | 37334230 | 37338230B |
| 231 - 231/B | 202      | 150      | 2        | 1,2       | 0,4 bar | 37334231 | 37338231B |
| 232 - 232/B | 202      | 200      | 2        | 1,2       | 0,4 bar | 37334232 | 37338232B |

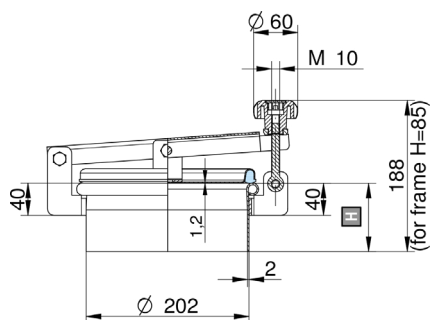
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/P200     | 37303101 | 37305101       | 37304101    | 37301101 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

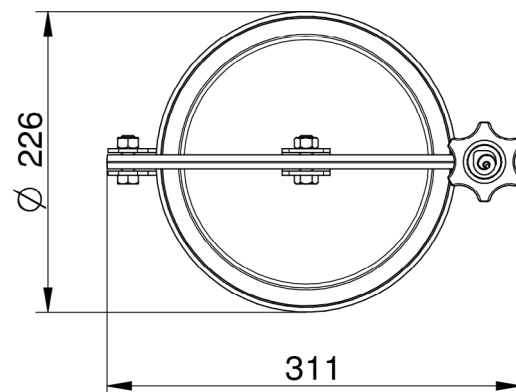
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 198mm. Afdichting in deksel gelijmd. Geen zelfdrainend deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

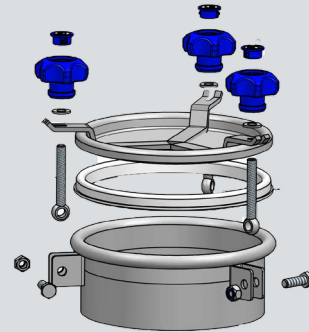


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting





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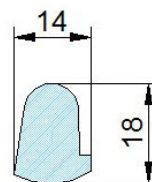
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**DRUKLOOS HANDGATDEKSEL MET EPDM AFDICHTING**

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|-----------|---------|----------|-----------|
| 235 - 235/B | 202      | 85       | 2        | 1,2       | 0,6 bar | 37334235 | 37338235B |
| 236 - 236/B | 202      | 150      | 2        | 1,2       | 0,6 bar | 37334236 | 37338236B |
| 237 - 237/B | 202      | 200      | 2        | 1,2       | 0,6 bar | 37334237 | 37338237B |

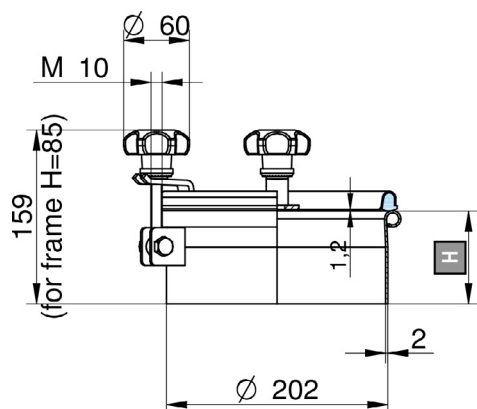
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/P200     | 37303101 | 37305101       | 37304101    | 37301101 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS Handwiel    | 37309013 |  |  |  |  |  |  |

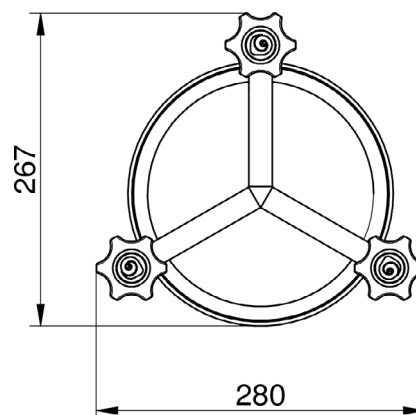
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 202mm. Afdichting geklemd op deksel. Kunststof handwiel.



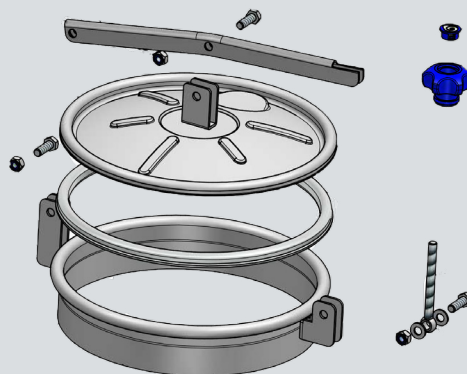
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H = Kraaghoogte*  
*S1 = Wanddikte kraag*  
*S2 = Wanddikte deksel*  
*V = Handwiel*  
*G = Afdichting*



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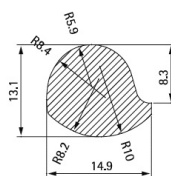
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**DRUKLOOS HANDGATDEKSEL MET EPDM AFDICHTING**

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|-----------|---------|----------|-----------|
| 240 - 240/B | 306      | 65       | 2        | 1,2       | 0,1 bar | 37334240 | 37338240B |
| 241 - 241/B | 306      | 100      | 2        | 1,2       | 0,1 bar | 37334241 | 37338241B |
| 242 - 242/B | 306      | 150      | 2        | 1,2       | 0,1 bar | 37334242 | 37338242B |
| 243 - 243/B | 306      | 200      | 2        | 1,2       | 0,1 bar | 37334243 | 37338243B |

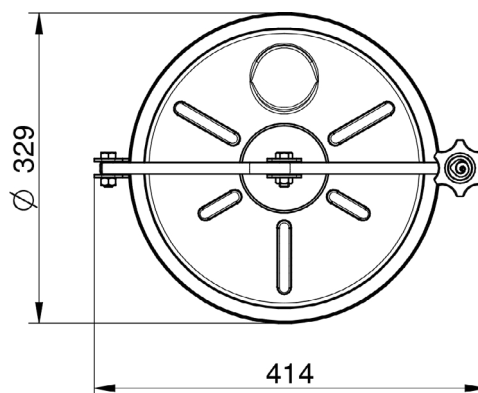
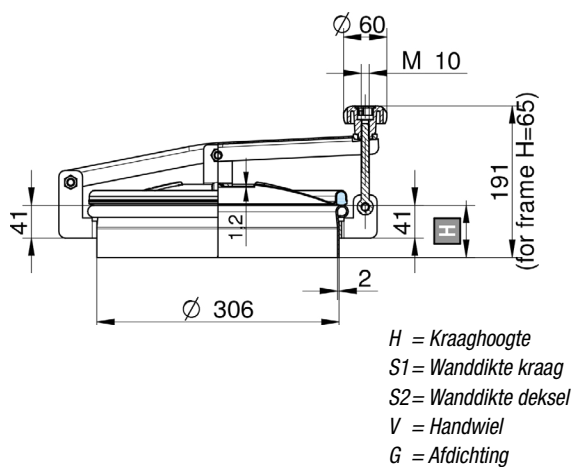
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/TR300    | 37303102 | 37305102       | 37304102    | 37301102 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

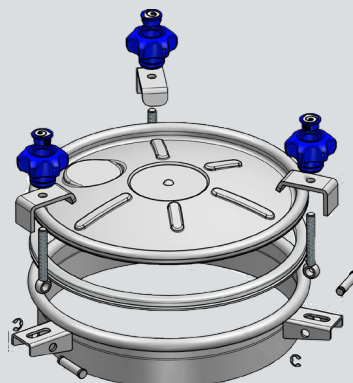
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 302mm. Afdichting in deksel gelijk. Geen zelfdrainend deksel. Kunststof handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



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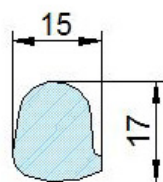
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304      | 316       |
|-------------|----------|----------|----------|-----------|-------------|----------|-----------|
| 245 - 245/B | 306      | 65       | 2        | 1,2       | 0 / 0,1 bar | 37334245 | 37338245B |
| 246 - 246/B | 306      | 100      | 2        | 1,2       | 0 / 0,1 bar | 37334246 | 37338246B |
| 247 - 247/B | 306      | 150      | 2        | 1,2       | 0 / 0,1 bar | 37334247 | 37338247B |
| 248 - 248/B | 306      | 200      | 2        | 1,2       | 0 / 0,1 bar | 37334248 | 37338248B |

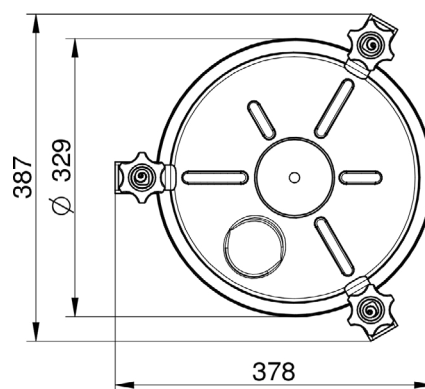
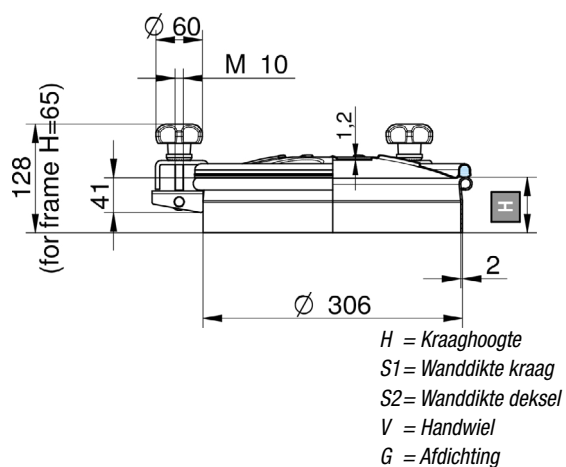
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/TR300    | 37303102 | 37305102       | 37304102    | 37301102 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

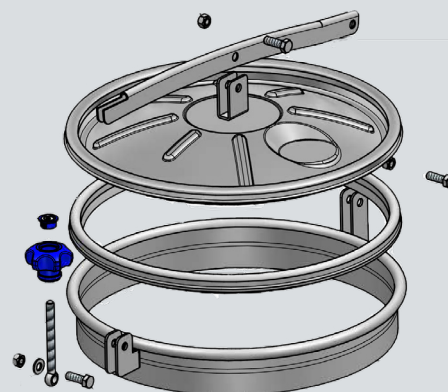
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 329mm. Afdichting geklemd op deksel. Kunststof handwiel of optioneel RVS knevel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



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## DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

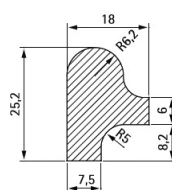
| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max | 304      | 316       |
|-------------|----------|----------|----------|-----------|-------|----------|-----------|
| 250 - 250/B | 404      | 65       | 2        | 1,2       | 0 bar | 37334250 | 37338250B |
| 251 - 251/B | 404      | 100      | 2        | 1,2       | 0 bar | 37334251 | 37338251B |
| 252 - 252/B | 404      | 150      | 2        | 1,2       | 0 bar | 37334252 | 37338252B |
| 253 - 253/B | 404      | 200      | 2        | 1,2       | 0 bar | 37334253 | 37338253B |

Also available with side swing and back side opening.

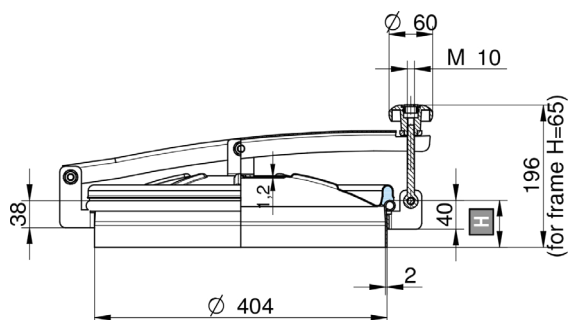
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/AE       | 37303013 | 37305013       | 37304013    | 37301013 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| MEC/90 RVS handwiel     | 37309005 |  |  |  |  |  |  |
| V/I/295 RVS Handwiel    | 37309013 |  |  |  |  |  |  |

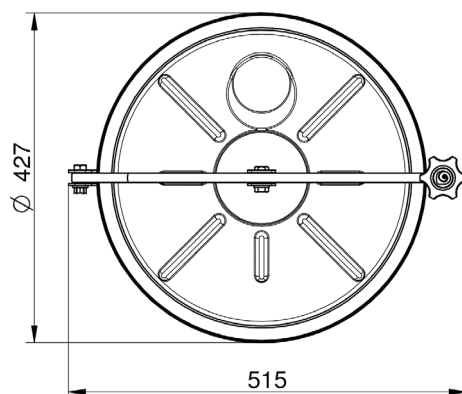
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 400mm. Afdichting in deksel gelijmd. Geen zelfdrainend deksel. Kunststof handwiel.



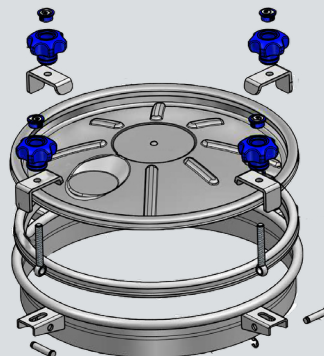
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -50° / 90°C       |
| NBR            | -15° / 90°C       |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -17° / 240°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



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**zorzini**  
 PORTELLE E CHIUSINI INOX


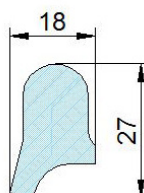
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304      | 316       |
|-------------|----------|----------|----------|-----------|-------------|----------|-----------|
| 255 - 255/B | 404      | 65       | 2        | 1,2       | 0 / 0,2 bar | 37334255 | 37338255B |
| 256 - 256/B | 404      | 100      | 2        | 1,2       | 0 / 0,2 bar | 37334256 | 37338256B |
| 257 - 257/B | 404      | 150      | 2        | 1,2       | 0 / 0,2 bar | 37334257 | 37338257B |
| 258 - 258/B | 404      | 200      | 2        | 1,2       | 0 / 0,2 bar | 37334258 | 37338258B |

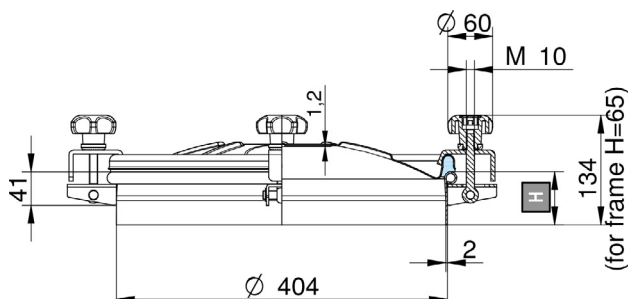
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/AE       | 37303013 | 37305013       | 37304013    | 37301013 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS handwiel    | 37309013 |  |  |  |  |  |  |

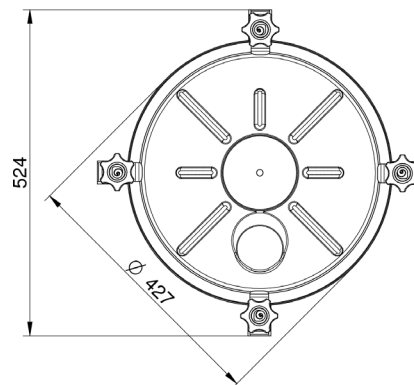
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 404mm. Afdichting geklemd op deksel. Kunststof handwiel.



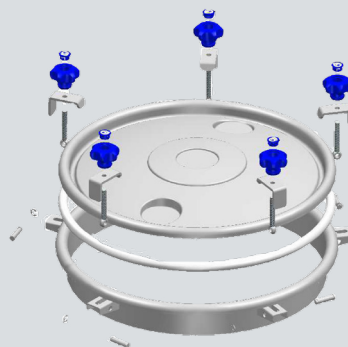
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



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**zorzini**  
 PORTELLE E CHIUSINI INOX


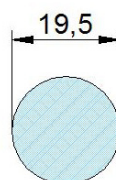
### DRUKLOOS MANGATDEKSEL MET EPDM AFDICHTING

| Type        | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304      | 316       |
|-------------|----------|----------|----------|-----------|-------------|----------|-----------|
| 275 - 275/B | 516      | 75       | 3        | 2         | 0 / 0,2 bar | 37334275 | 37338275B |
| 276 - 276/B | 516      | 100      | 3        | 2         | 0 / 0,2 bar | 37334276 | 37338276B |
| 277 - 277/B | 516      | 150      | 3        | 2         | 0 / 0,2 bar | 37334277 | 37338277B |
| 278 - 278/B | 516      | 200      | 3        | 2         | 0 / 0,2 bar | 37334278 | 37338278B |

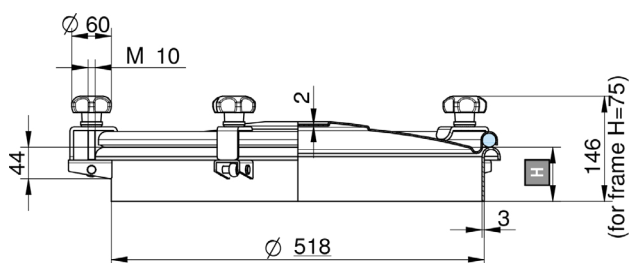
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| G/TR500    | 37303111 | 37305111       | 37304111    | 37301111 |  |  |  |

| Handwiel (M10)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/60 plastic handwiel | 37309001 |  |  |  |  |  |  |
| V/I/295 RVS Handwiel    | 37309013 |  |  |  |  |  |  |

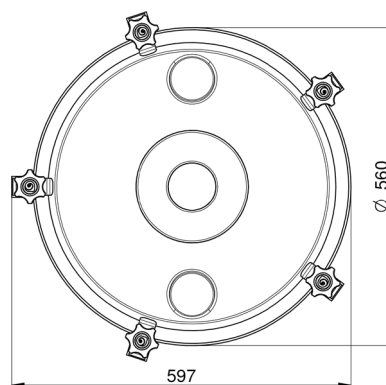
Verkrijgbaar in AISI 304 en 316L, doorgang Ø 560mm. Afdichting geklemd op deksel. Kunststof handwiel of optioneel RVS knevel.



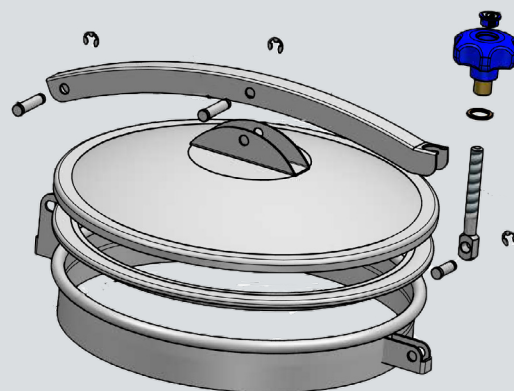
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting



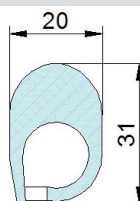


**400/AZ-GN****DRUKLOOS MANGATDEKSEL Ø 400 MM**

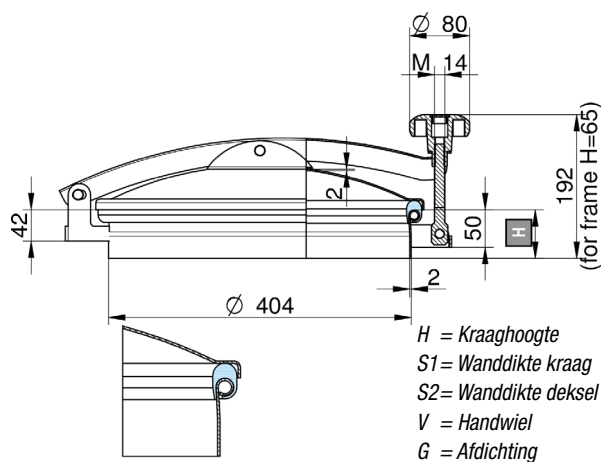
| Type      | ø buiten | H =...mm | S1 kraag | S2 deksel | P max    | 304          | 316           |
|-----------|----------|----------|----------|-----------|----------|--------------|---------------|
| 400/AZ-GN | 404      | 65       | 2        | 2         | 0,05 bar | 37334400AZGN | 37338400AZGNB |
| 401/AZ-GN | 404      | 100      | 2        | 2         | 0,05 bar | 37334401AZGN | 37338401AZGNB |
| 402/AZ-GN | 404      | 150      | 2        | 2         | 0,05 bar | 37334402AZGN | 37338402AZGNB |
| 403/AZ-GN | 404      | 200      | 2        | 2         | 0,05 bar | 37334403AZGN | 37338403AZGNB |

| Afdichting                | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|---------------------------|----------|----------------|-------------|----------|--|--|--|
| 400AZ/GN                  | 37303306 | 37305306       | 37304306    | 37301306 |  |  |  |
| Handwiel (M14)            | art. nr. |                |             |          |  |  |  |
| Plastic handwiel MEC/80/A | 37303004 |                |             |          |  |  |  |
| VI/Z/175A RVS handwiel    | 37309024 |                |             |          |  |  |  |
| MEC/80 RVS handwiel       | 37309003 |                |             |          |  |  |  |

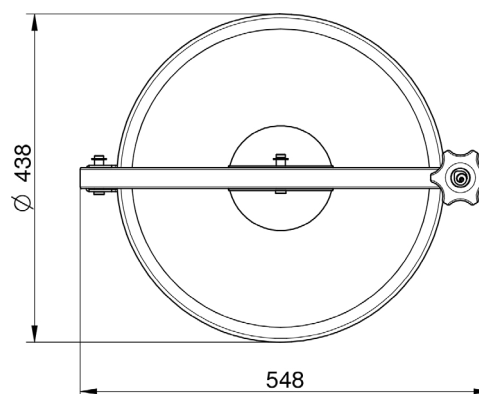
Verkrijgbaar in AISI 304 en 316L. Kunststof handwiel. Afdichting geklemd op het frame. Uitwaardse en zijwaardse opening. Verkrijgbaar met opening voor ontluuchtings ventiel.

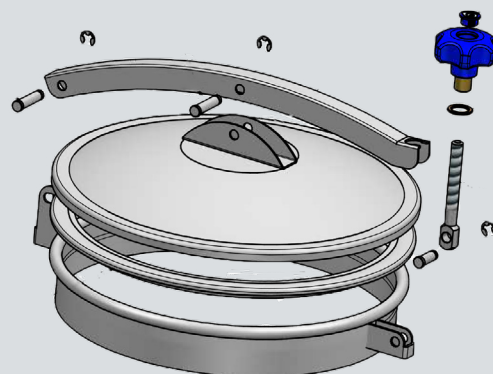


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



MOD. 400/AZ GN



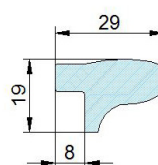
**400/AZ-NL****DRUKLOOS MANGATDEKSEL Ø 400 MM**

| Type      | ø buiten | H =...mm | S1 kraag | S2 deksel | P max    | 304          | 316           |
|-----------|----------|----------|----------|-----------|----------|--------------|---------------|
| 400/AZ-NL | 404      | 65       | 2        | 2         | 0,05 bar | 37334400AZNL | 37338400AZNLB |
| 401/AZ-NL | 404      | 100      | 2        | 2         | 0,05 bar | 37334401AZNL | 37338401AZNLB |
| 402/AZ-NL | 404      | 150      | 2        | 2         | 0,05 bar | 37334402AZNL | 37338402AZNLB |
| 403/AZ-NL | 404      | 200      | 2        | 2         | 0,05 bar | 37334403AZNL | 37338403AZNLB |

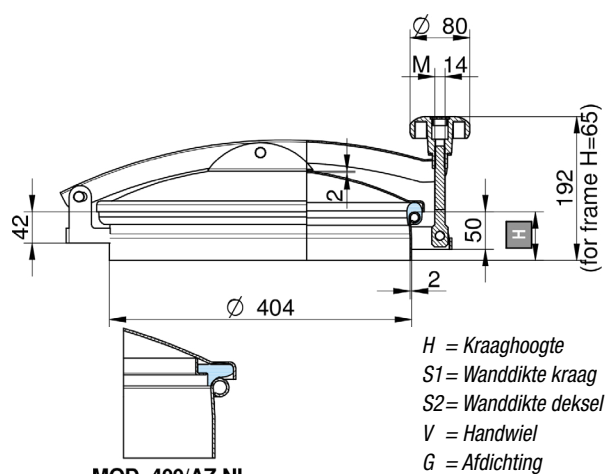
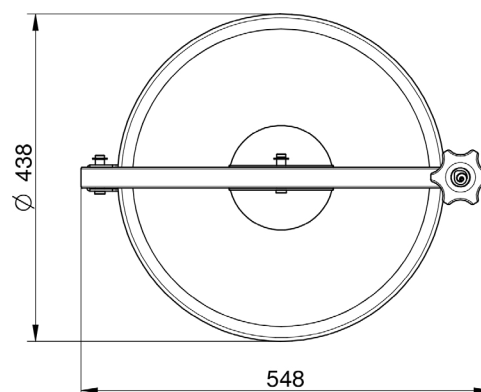
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|
| 400AZ/NL   | 37303305 | 37305305       | 37304305    | 37301305 |  |  |  |

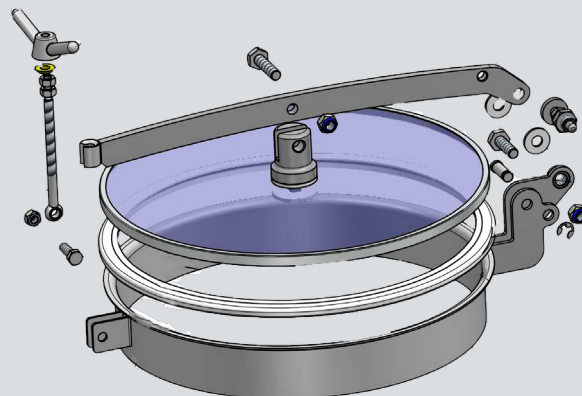
| Handwiel (M14)          | art. nr. |  |  |  |  |  |  |
|-------------------------|----------|--|--|--|--|--|--|
| MEC/80 Plastic handwiel | 37303004 |  |  |  |  |  |  |
| VI/Z/175A RVS handwiel  | 37309024 |  |  |  |  |  |  |
| RVS handwiel MEC/80     | 37309003 |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Kunststof handwiel. Afdichting geklemd op deksel. Uitwaardse en zijwaardse opening. Verkrijgbaar met opening voor ontluuchtings ventiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

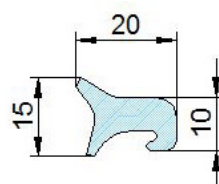
**MOD. 400/AZ NL**

**T1/G400****DRUKLOOS INSPECTIELUIK ROND MET GLAZEN DEKSEL**

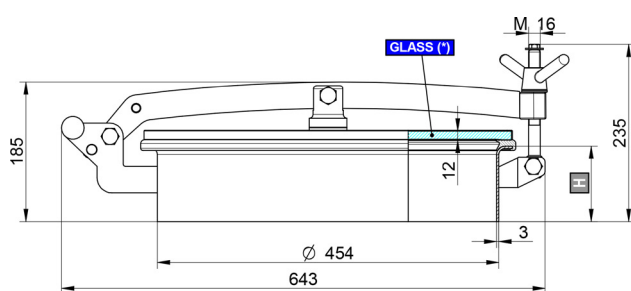
| Type                | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304         | 316          |
|---------------------|----------|----------|----------|-----------|-------------|-------------|--------------|
| T1/G400 - T1/G400/B | 404      | 65       | 3        | 1,2       | 0 / 0,1 bar | 37334T1G400 | 37338T1G400B |
| T1/G401 - T1/G401/B | 404      | 100      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G401 | 37338T1G401B |
| T1/G402 - T1/G402/B | 404      | 150      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G402 | 37338T1G402B |
| T1/G403 - T1/G403/B | 404      | 200      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G403 | 37338T1G403B |

| Afdichting           | EPDM     | MVQ<br>(Silicone) | FPM<br>(Viton) | NBR      |  |  |  |
|----------------------|----------|-------------------|----------------|----------|--|--|--|
| G/T400               | 37303309 | 37305309          | 37304309       | 37301309 |  |  |  |
| Handwiel (M14)       | art. nr. |                   |                |          |  |  |  |
| V/I/295 RVS handwiel | 37309013 |                   |                |          |  |  |  |

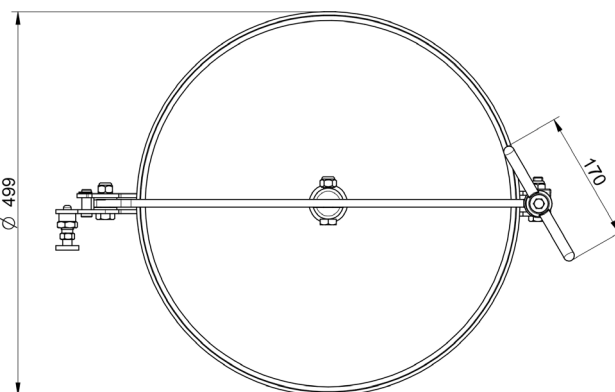
Verkrijgbaar in AISI 304 en 316L, Afdichting geklemd in deksel.  
Sodalime gehard glas. RVS Handwiel.



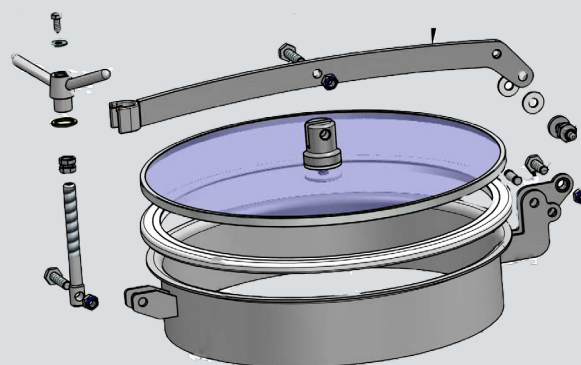
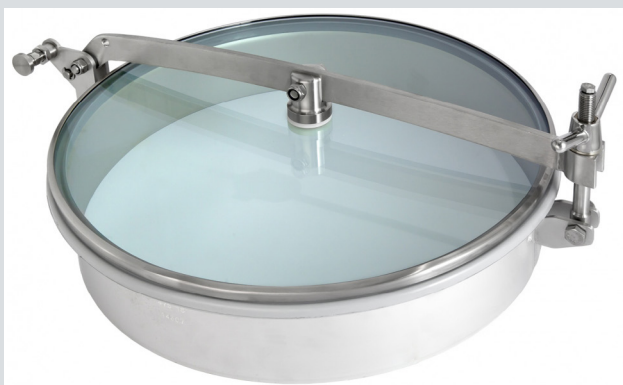
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**T1/G450**

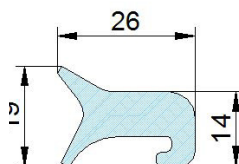
**zorzini**  
 PORTELLE E CHIUSINI INOX


### DRUKLOOS INSPECTIELUIK ROND MET GLAZEN DEKSEL

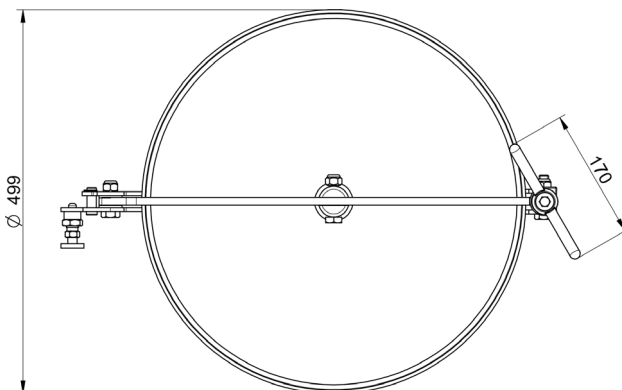
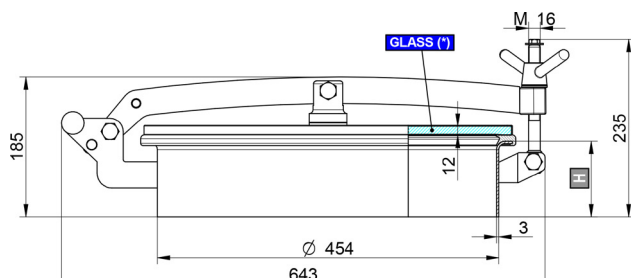
| Type                | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304         | 316          |
|---------------------|----------|----------|----------|-----------|-------------|-------------|--------------|
| T1/G450 - T1/G450/B | 454      | 100      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G450 | 37338T1G450B |
| T1/G451 - T1/G451/B | 454      | 150      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G451 | 37338T1G451B |
| T1/G452 - T1/G452/B | 454      | 200      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G452 | 37338T1G452B |

| Afdichting            | EPDM     | MVQ<br>(Silicone) | FPM<br>(Viton) | NBR      |  |  |  |
|-----------------------|----------|-------------------|----------------|----------|--|--|--|
| G/T450                | 37303105 | 37305105          | 37304105       | 37301105 |  |  |  |
| Handwiel (M14)        | art. nr. |                   |                |          |  |  |  |
| V/I/165A RVS handwiel | 37309012 |                   |                |          |  |  |  |

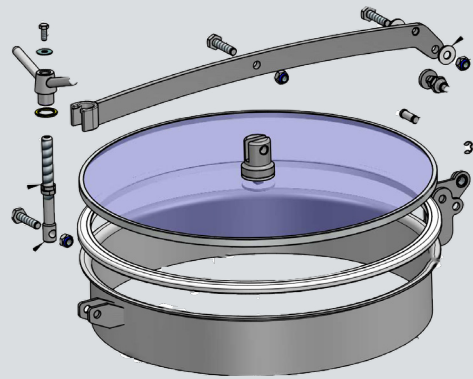
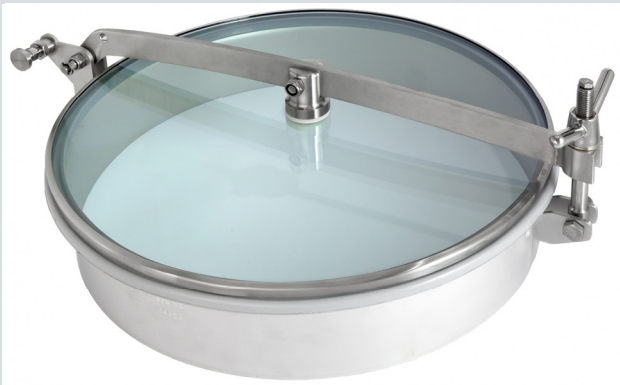
Verkrijgbaar in AISI 304 en 316L, Afdichting geklemd in deksel.  
 Sodalime gehard glas. RVS Handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting

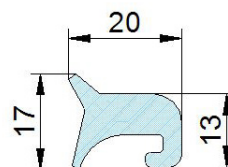
**T1/G500**
**zorzini**  
 PORTELLE E CHIUSINI INOX


### DRUKLOOS INSPECTIELUIK ROND MET GLAZEN DEKSEL

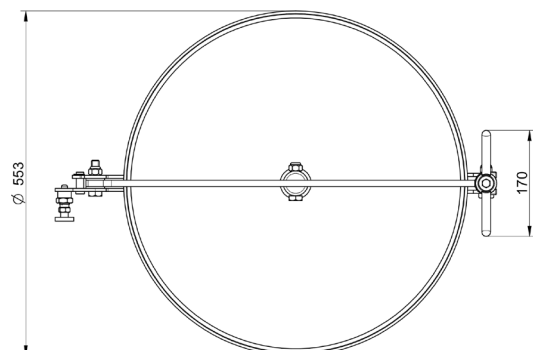
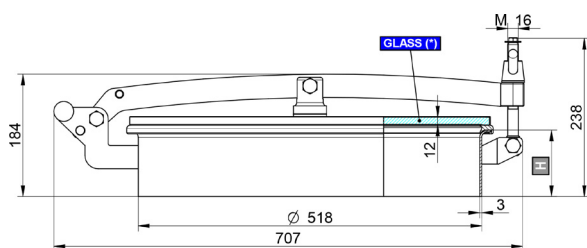
| Type              | Ø buiten | H =...mm | S1 kraag | S2 deksel | P max       | 304         | 316          |
|-------------------|----------|----------|----------|-----------|-------------|-------------|--------------|
| T1/500 - T1/500/B | 518      | 100      | 3        | 1,2       | 0 / 0,1 bar | 37334 500   | 37338T1G500B |
| T1/501 - T1/501/B | 518      | 150      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G501 | 37338T1G501B |
| T1/502 - T1/502/B | 518      | 200      | 3        | 1,2       | 0 / 0,1 bar | 37334T1G502 | 37338T1G502B |

| Afdichting               | EPDM     | MVQ<br>(Silicone) | FPM<br>(Viton) | NBR      |  |  |  |
|--------------------------|----------|-------------------|----------------|----------|--|--|--|
| G/T500                   | 37303113 | 37305113          | 37304113       | 37301113 |  |  |  |
| Handwiel (M14)           | art. nr. |                   |                |          |  |  |  |
| V/I/165A RVS<br>handwiel | 37309012 |                   |                |          |  |  |  |

Verkrijgbaar in AISI 304 en 316L, Afdichting geklemd in deksel.  
Sodalime gehard glas. RVS Handwiel.



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

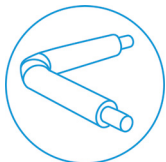
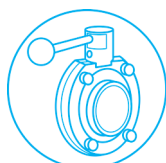
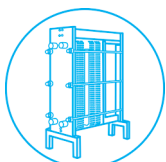
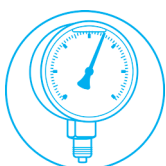
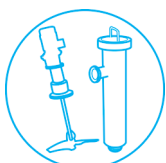
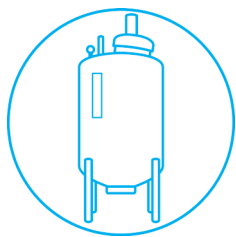


*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting









# RECHTHOEKIGE MANGATEN

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Als totaalleverancier levert S.K.S. u ook een divers programma aan rechthoekige mangaten. Deze mangaten zijn verkrijgbaar in diverse modellen en uitvoeringen.

Naast deze mangaten heeft S.K.S. een breed pakket aan reinigingsarmaturen in haar programma. Uw tank reinigen met een sproeibol of een tankreiniging jet. Laat u inspireren door alle mogelijkheden op de [S.K.S. website](#). Of laat u informeren door onze specialisten.

# PIPETITE®

Optisch en Hygiënisch zijn de huidige oplossingen voor muurdoorvoeringen een doorn in het oog. Ze zijn vaak niet mooi afgewerkt, sluiten niet goed, zijn niet flexibel en zeker nooit uniform. Met het Pipetite® programma heeft S.K.S. de oplossing voor dit probleem.

De Pipetite® wanddoorvoeringen zijn ontwikkeld op basis van bovenstaande tekortkomingen in de praktijk en daardoor passen ze in iedere omgeving. Alle uitvoeringen zijn self-sealing, flexibel, hygiënisch verantwoord en zeer eenvoudig aan te monteren.

## Pipetite® eigenschappen zijn simpel en doelmatig

- 6 uitvoeringen voor buis van 5 tot 380 mm diameter
- Hygiënisch wit Siliconen met RVS 316 flens
- Volledig self-sealing (geen extra sealant nodig)
- Flexibel om beweging op te vangen
- Siliconen omsluit de buis waterdicht
- Bestand tot 260°C (mediumbuis)
- Snelle montage zonder restafval
- Geen onderhoud en een lange levensduur
- PipeTite en Grommets zijn IP34 gekeurd.
- Mini Grommets zijn NEMA gekeurd.

Pipetite is leverbaar als **wanddoorvoer** (Pipetite® en ReBoot®), **buisdoorvoer** (Pipe n Pipe®) of **plaatdoorvoer** (Tube Grommets en Hose grommets)

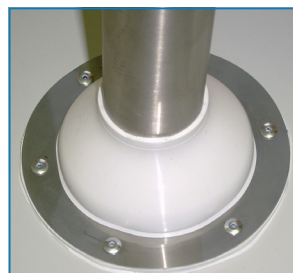
Pipetite® is toepasbaar in veel voorkomende situaties. De aansluiting om de buis is voor alle uitvoeringen gelijk. U snijdt het hoedje op maat en schuift de wanddoorvoer over de buis. In geval van de ReBoot® plaatst u de doorvoering eenvoudig om de bestaande situatie en sluit u de ReBoot® met een klem.



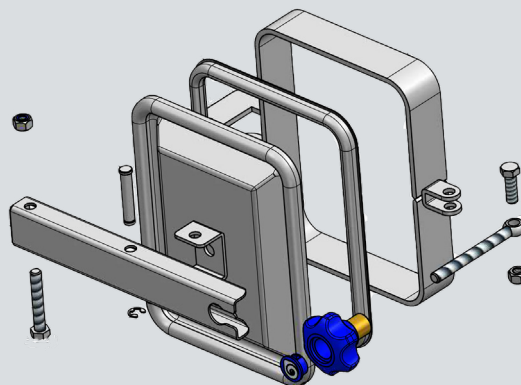
De aansluiting op het gat waar de buis doorheen gevoerd wordt, is voor iedere uitvoering anders.

- De Pipetite® en de ReBoot® zijn eenvoudig op de wand of plafond te monteren.
- De Pipe n Pipe® is gemaakt voor een buisdoorvoer van 4"/NW100 of 6"/NW150.
- Grommets zijn er voor buis of slangdoorvoering door een machinewand of RVS muurplaat tot 3 mm dikte. Multi uitvoering is verkrijgbaar.
- Flat is een vlakke uitvoering voor tankwand of muurafdekplaat.

*Indien u assistentie verlangt bij het kiezen van de juiste wanddoorvoer, staan wij u graag te woord.*



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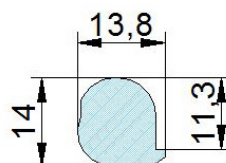
**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING**

| Type        | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|----------|-----------|---------|----------|-----------|
| 285 - 285/B | 185      | 235      | 40       | 5        | 1,2       | 0,5 bar | 37334285 | 37338285B |

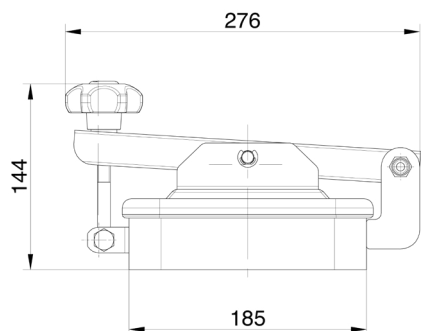
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/295      | 37303000 | 37305000       | 37304000    | 37301000 |  |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|--|
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |  |
| V/I/295A RVS handwiel    | 37309014 |  |  |  |  |  |  |  |

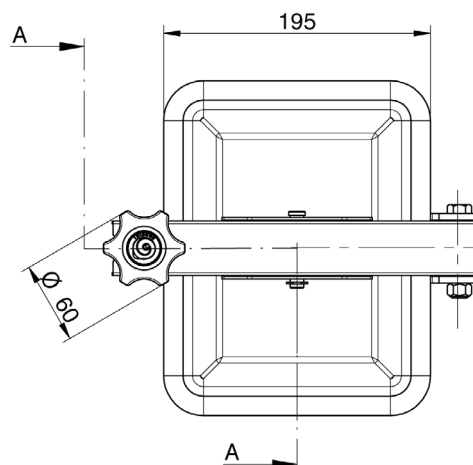
Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijkmd.  
 Geen zelfdrainend deksel. Kunststof handwiel.



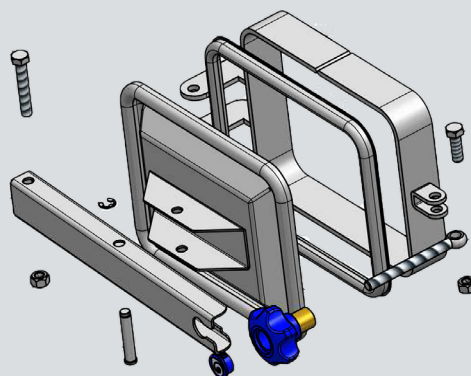
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



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**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING**

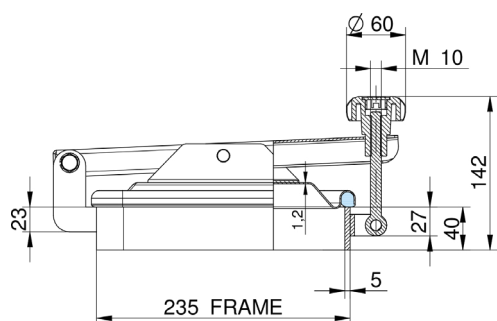
| Type        | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304      | 316       |
|-------------|----------|----------|----------|----------|-----------|---------|----------|-----------|
| 295 - 295/B | 235      | 185      | 40       | 5        | 1,2       | 0,7 bar | 37334295 | 37338295B |

Type K = with s.s. Handwiel V/I/295K, safety nut and gradual opening system

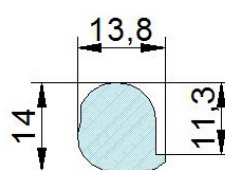
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/295      | 37303000 | 37305000       | 37304000    | 37301000 |  |  |  |  |

| Handwiel (M10)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| V/I/295A RVS handwiel    | 37309014 |  |  |  |  |  |  |
| V/I/295K RVS handwiel    | 37309015 |  |  |  |  |  |  |
| MEC/60A plastic handwiel | 37309002 |  |  |  |  |  |  |

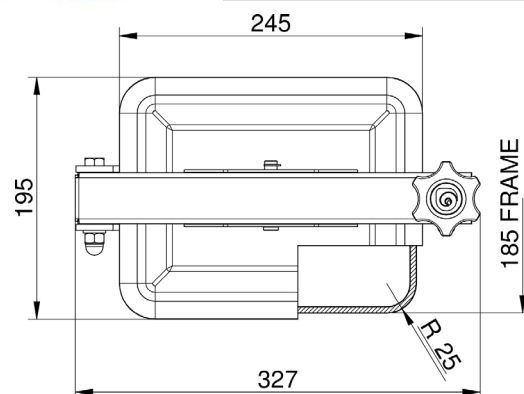
Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijkmd.  
 Geen zelfdrainend deksel. Kunststof handwiel.



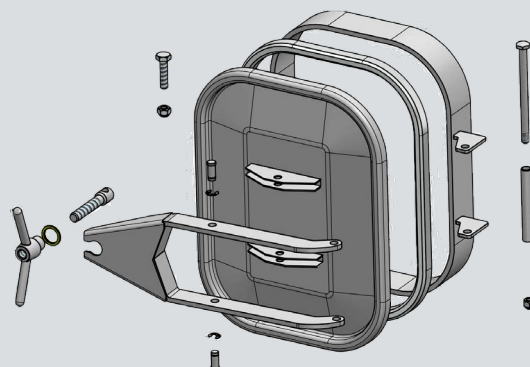
H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



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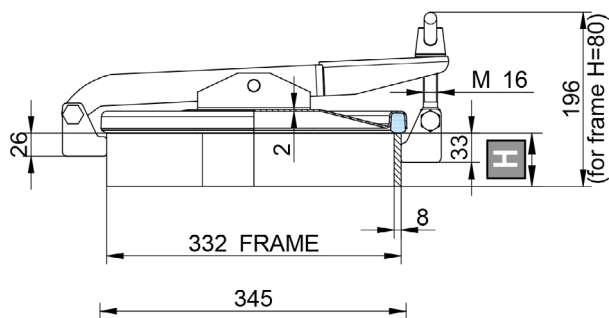


### DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING

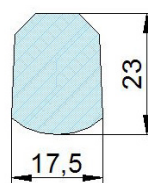
| Type            | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|----------|-----------|---------|-----------|------------|
| 160 - 160/B     | 440      | 332      | 60       | 8        | 2         | 0,5 bar | 37334160  | 37338160B  |
| 161 - 161/B     | 440      | 332      | 100      | 8        | 2         | 0,5 bar | 37334161  | 37338161B  |
| 160/K - 160/K/B | 440      | 332      | 60       | 8        | 2         | 0,5 bar | 37334160K | 37338160KB |
| 161/K - 161/K/B | 440      | 332      | 100      | 8        | 2         | 0,5 bar | 37334161K | 37338161KB |

| Afdichting                | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|---------------------------|----------|----------------|-------------|----------|--|--|--|--|
| G/R165                    | 37303007 | 37305007       | 37304007    | 37301007 |  |  |  |  |
| Handwiel (M16)            | art. nr. |                |             |          |  |  |  |  |
| V/I/165A RVS handwiel     | 37309012 |                |             |          |  |  |  |  |
| V/I/165K RVS handwiel     | 37309009 |                |             |          |  |  |  |  |
| MEC/90 RVS handwiel       | 37309008 |                |             |          |  |  |  |  |
| MEC/150A Plastic handwiel | 37309050 |                |             |          |  |  |  |  |

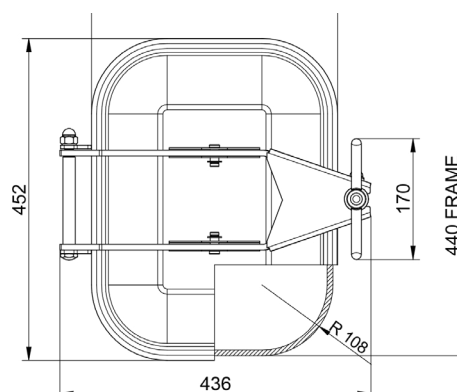
Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijmd.  
Geen zelfdrainend deksel. RVS Handwiel. "K" uitvoering met veiligheid-moer en meertraps open systeem.

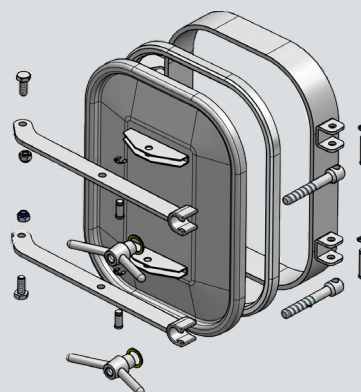


H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



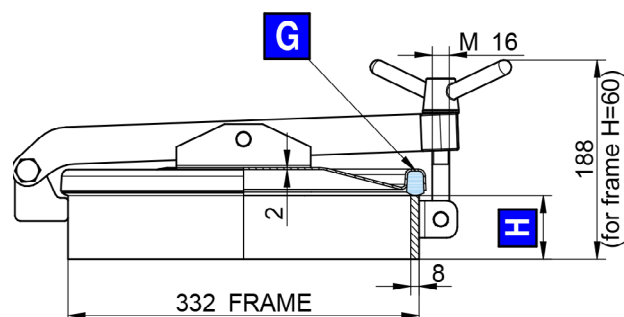
**160/2B**
**zorzini**  
 PORTELLE E CHIUSINI INOX
**DRUKLOOS INSPECTIELUIK RECHTHOEKIG**

| Type   | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max     | 304        | 316         |
|--------|----------|----------|----------|----------|-----------|-----------|------------|-------------|
| 160/2B | 332      | 440      | 60       | 8        | 2         | 0/0,6 bar | 373341602B | 373381602BB |
| 161/2B | 332      | 440      | 100      | 8        | 2         | 0/0,6 bar | 373341612B | 373381612BB |

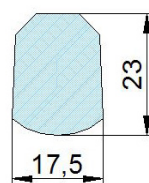
| Afdichting | EPDM     | MQV (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/R165     | 37303007 | 37305007       | 37304007    | 37301007 |  |  |  |  |

| Handwiel (M16)            | art. nr. |  |  |  |  |  |  |  |
|---------------------------|----------|--|--|--|--|--|--|--|
| V/I/165A RVS handwiel     | 37309012 |  |  |  |  |  |  |  |
| MEC/80 RVS handwiel       | 37309003 |  |  |  |  |  |  |  |
| Plastic handwiel MEC/150A | 37309050 |  |  |  |  |  |  |  |

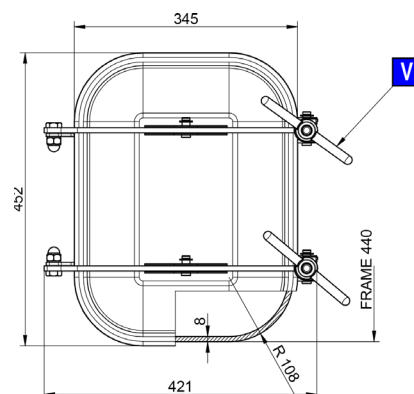
Verkrijgbaar in AISI 304 en 316L. RVS Handwiel. Afdichting geklemd op deksel.



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting

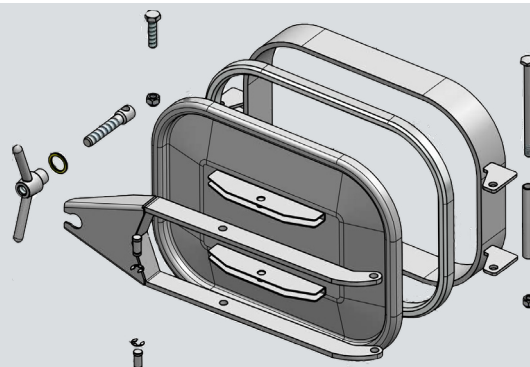


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MQV (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |





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**zorzini**  
 PORTELLE E CHIUSINI INOX

**DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING**

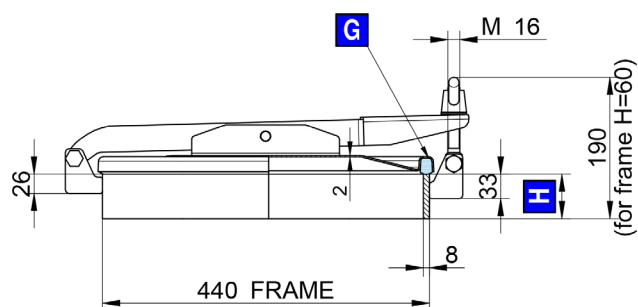
| Type            | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304       | 316        |
|-----------------|----------|----------|----------|----------|-----------|---------|-----------|------------|
| 165 - 165/B     | 440      | 332      | 60       | 8        | 2         | 0,5 bar | 37334165  | 37338165B  |
| 166 - 166/B     | 440      | 332      | 100      | 8        | 2         | 0,5 bar | 37334166  | 37338166B  |
| 165/K - 165/K/B | 440      | 332      | 60       | 8        | 2         | 0,5 bar | 37334165K | 37338165KB |
| 166/K - 166/K/B | 440      | 332      | 100      | 8        | 2         | 0,5 bar | 37334166K | 37338166KB |

| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/R165     | 37303005 |                |             | 37301005 |  |  |  |  |

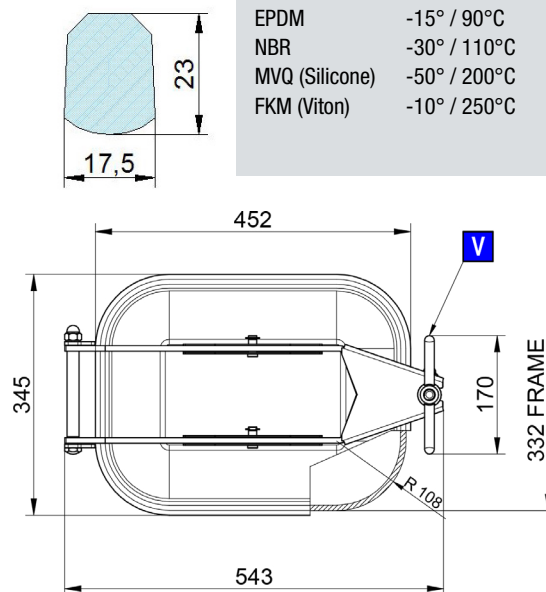
| Handwiel (M16)           |  | art. nr. |  |  |  |  |  |  |
|--------------------------|--|----------|--|--|--|--|--|--|
| V/I/165A RVS handwiel    |  | 37309012 |  |  |  |  |  |  |
| V/I/165K RVS handwiel    |  | 37309009 |  |  |  |  |  |  |
| MEC/90 RVS handwiel      |  | 37309007 |  |  |  |  |  |  |
| MEC/150 plastic handwiel |  | 37309047 |  |  |  |  |  |  |

Verkrijgbaar in AISI 304 en 316L. Afdichting in deksel gelijmd.  
 Geen zelfdrainend deksel. RVS Handwiel. "K" uitvoering met veiligheid-moer en meertraps open systeem.

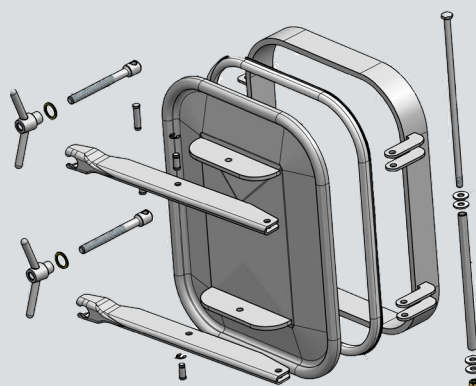
| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



1500



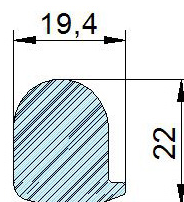
## DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING

| Type              | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-------------------|----------|----------|----------|----------|-----------|---------|------------|-------------|
| 1500 - 1500/B     | 555      | 432      | 60       | 12       | 3         | 1 bar   | 373341500  | 373381500B  |
| 1501 - 1501/B     | 555      | 432      | 80       | 12       | 3         | 1 bar   | 373341501  | 373381501B  |
| 1502 - 1502/B     | 555      | 432      | 100      | 12       | 3         | 1 bar   | 373341502  | 373381502B  |
| 1500/E - 1500/E/B | 551      | 428      | 60       | 8        | 2         | 0,6 bar | 373341500E | 373381500EB |
| 1501/E - 1501/E/B | 551      | 428      | 80       | 8        | 2         | 0,6 bar | 373341501E | 373381501EB |
| 1502/E - 1502/E/B | 551      | 428      | 100      | 8        | 2         | 0,6 bar | 373341502E | 373381502EB |

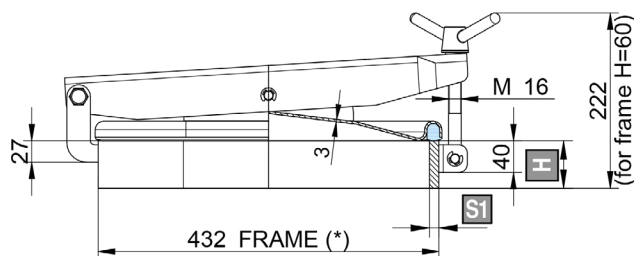
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/1500     | 37303050 | 37305050       | 37304050    | 37301050 |  |  |  |  |

| Handwiel (M16)           | art. nr. |  |  |  |  |  |  |
|--------------------------|----------|--|--|--|--|--|--|
| V/I/165A RVS handwiel    | 37309012 |  |  |  |  |  |  |
| MEC/90 RVS handwiel      | 37309008 |  |  |  |  |  |  |
| MEC/150 plastic handwiel | 37309047 |  |  |  |  |  |  |

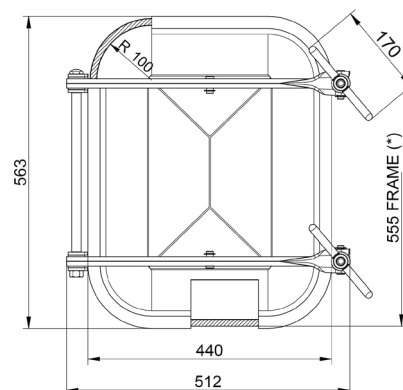
Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijmd.  
Geen zelfdrainend deksel. RVS Handwiel. "E" uitvoering zonder stang tussen armen en met Kunststof handwiel.

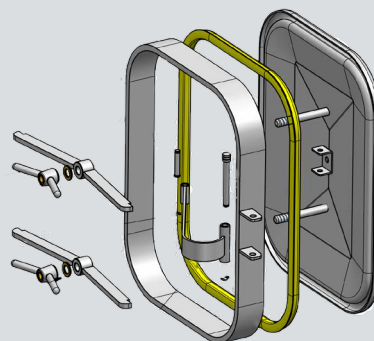


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting



**1500/AI**
**zorzini**  
 PORTELLE E CHIUSINI INOX


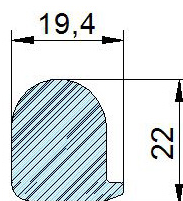
## DRUKLOOS INSPECTIELUIK RECHTHOEKIG

| Type    | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304         | 316          |
|---------|----------|----------|----------|----------|-----------|---------|-------------|--------------|
| 1500/AI | 432      | 555      | 60       | 12       | 3         | 1,2 bar | 373341500AI | 373381500AIB |
| 1502/AI | 432      | 555      | 100      | 12       | 3         | 1,2 bar | 373341502AI | 373381502AIB |

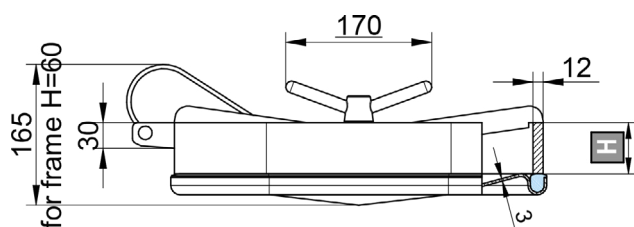
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/1500     | 37303050 | 37305050       | 37304050    | 37301050 |  |  |  |  |

| Handwiel (M16)       | art. nr. |  |  |  |  |  |  |  |
|----------------------|----------|--|--|--|--|--|--|--|
| V/I/165 RVS handwiel | 37309010 |  |  |  |  |  |  |  |
| MEC/80 RVS handwiel  | 37309003 |  |  |  |  |  |  |  |

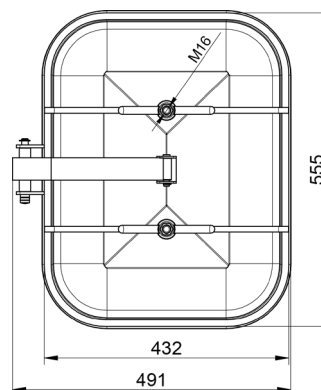
Verkrijgbaar in AISI 304 en 316L. RVS Handwiel. Afdichting geklemd op deksel. Inwaardse opening.

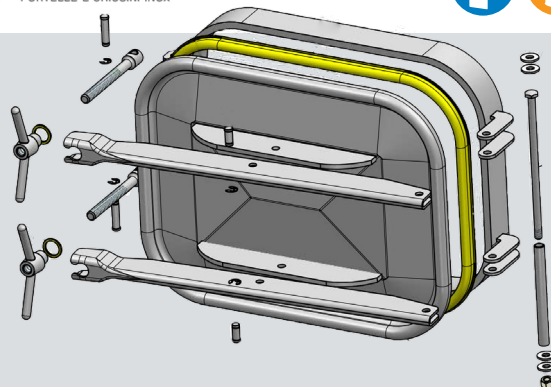


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



*H* = Kraaghoogte  
*S1* = Wanddikte kraag  
*S2* = Wanddikte deksel  
*V* = Handwiel  
*G* = Afdichting

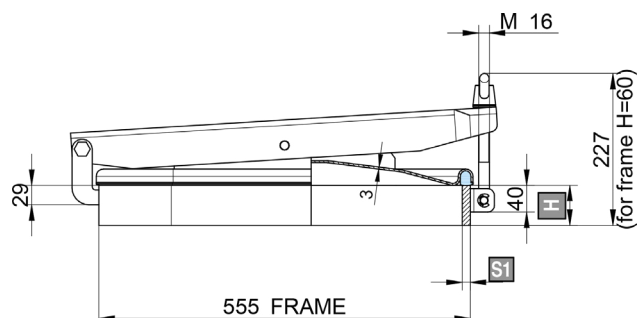


**1600**
**zorzini**  
 PORTELE E CHIUSINI INOX

**DRUKLOOS INSPECTIELUIK RECHTHOEKIG MET EPDM AFDICHTING**

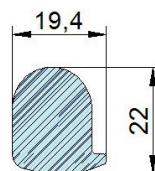
| Type              | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max   | 304        | 316         |
|-------------------|----------|----------|----------|----------|-----------|---------|------------|-------------|
| 1600 - 1600/B     | 555      | 432      | 60       | 12       | 3         | 0,8 bar | 373341600  | 373381600B  |
| 1601 - 1601/B     | 555      | 432      | 80       | 12       | 3         | 0,8 bar | 373341601  | 373381601B  |
| 1602 - 1602/B     | 555      | 432      | 100      | 12       | 3         | 0,8 bar | 373341602  | 373381602B  |
| 1603 - 1603/B     | 555      | 432      | 150      | 12       | 3         | 0,8 bar | 373341603  | 373381603B  |
| 1600/E - 1600/E/B | 551      | 428      | 60       | 8        | 2         | 0,5 bar | 373341600E | 373381600EB |
| 1601/E - 1600/E/B | 551      | 428      | 80       | 8        | 2         | 0,5 bar | 373341601E | 373381601EB |
| 1602/E - 1602/E/B | 551      | 428      | 100      | 8        | 2         | 0,5 bar | 373341602E | 373381602EB |

| Afdichting               | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|--------------------------|----------|----------------|-------------|----------|--|--|--|--|
| G/1500                   | 37303050 | 37305050       | 37304050    | 37301050 |  |  |  |  |
|                          |          |                |             |          |  |  |  |  |
|                          |          |                |             |          |  |  |  |  |
| Handwiel (M16)           | art. nr. |                |             |          |  |  |  |  |
| V/I/165A RVS handwiel    | 37309012 |                |             |          |  |  |  |  |
| MEC/90 RVS handwiel      | 37309008 |                |             |          |  |  |  |  |
| MEC/150 plastic handwiel | 37309047 |                |             |          |  |  |  |  |

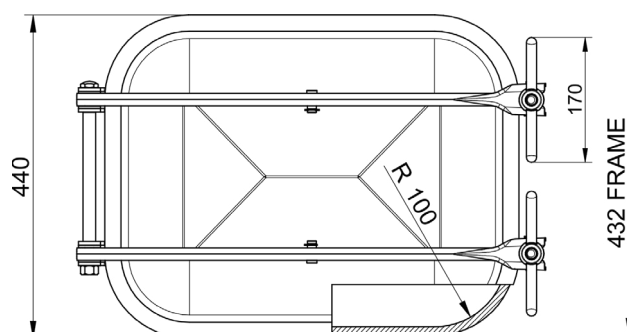
Verkrijgbaar in AISI 304 en 316L, Afdichting in deksel gelijmd.  
 Geen zelfdrainend deksel. RVS Handwiel. "E" uitvoering zonder stang  
 tussen armen en met Kunststof handwiel.



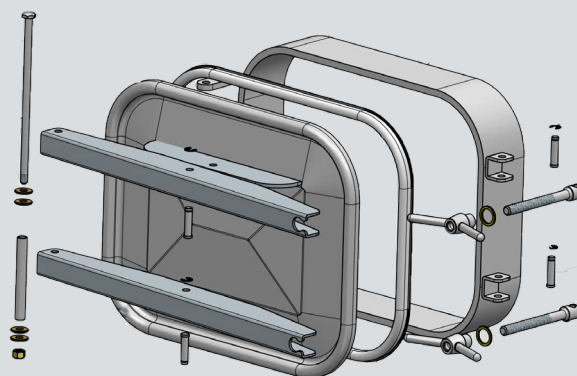
H = Kraaghoogte  
 S1 = Wanddikte kraag  
 S2 = Wanddikte deksel  
 V = Handwiel  
 G = Afdichting



| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



1700



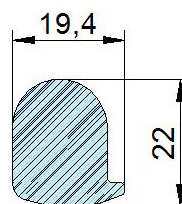
## DRUKLOOS INSPECTIELUIK RECHTHOEKIG

| Type          | L =...mm | W =...mm | H =...mm | S1 kraag | S2 deksel | P max     | 304       | 316        |
|---------------|----------|----------|----------|----------|-----------|-----------|-----------|------------|
| 1700 - 1700/B | 555      | 432      | 60       | 12       | 3         | 0 / 1 bar | 373341700 | 373381700B |
| 1701 - 1701/B | 555      | 432      | 80       | 12       | 3         | 0 / 1 bar | 373341701 | 373381701B |
| 1702 - 1702/B | 555      | 432      | 100      | 12       | 3         | 0 / 1 bar | 373341702 | 373381702B |

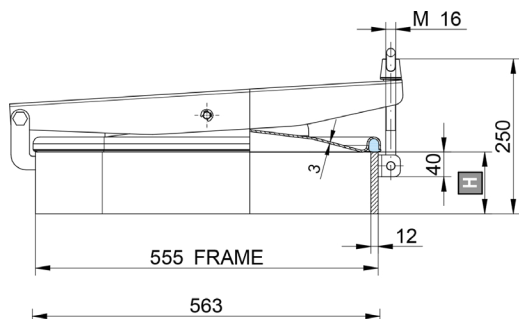
| Afdichting | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |  |  |  |  |
|------------|----------|----------------|-------------|----------|--|--|--|--|
| G/1500     | 37303050 | 37305050       | 37304050    | 37301050 |  |  |  |  |

| Handwiel (M16)        | art. nr. |  |  |  |  |  |  |  |
|-----------------------|----------|--|--|--|--|--|--|--|
| RVS handwiel V/I/165A | 37309012 |  |  |  |  |  |  |  |

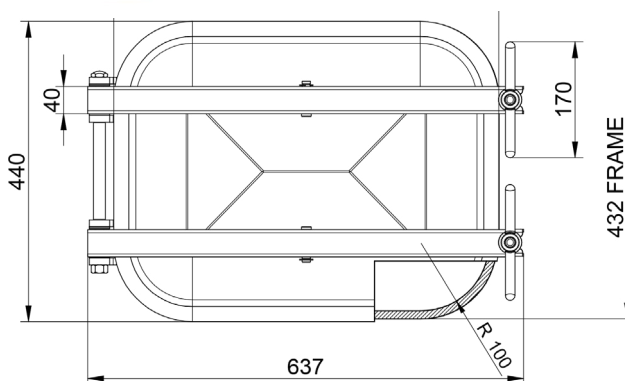
Verkrijgbaar in AISI 304 en 316L. RVS Handwiel. Afdichting geklemd op deksel. Uitwaardse opening.

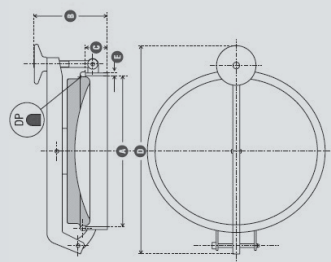


| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |



H = Kraaghoogte  
S1 = Wanddikte kraag  
S2 = Wanddikte deksel  
V = Handwiel  
G = Afdichting

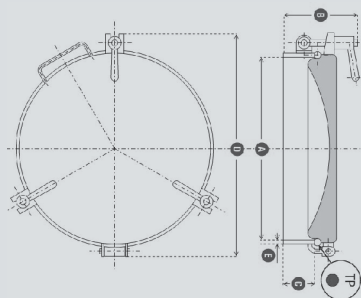


**P21****INSPECTIELUIK OVAAL MET EPDM AFDICHTING**

| Type      | A =...mm | B = ...mm | C =...mm | D = ... mm | E kraag | P max   | 304        | 316        |
|-----------|----------|-----------|----------|------------|---------|---------|------------|------------|
| P21 - 503 | 307X442  | 170       | 60       | 429        | 8       | 0,3 bar | 37533503B0 | 37536503B0 |
| P21 - 507 | 442X307  | 200       | 80       | 567        | 8       | 0,3 bar | 37533507B0 | 37536507B0 |

| Afdichting | EPDM       | MVQ (Silicone) | FPM (Viton) | NBR        |  |  |  |  |
|------------|------------|----------------|-------------|------------|--|--|--|--|
| P21 - 503  | 37503503B0 | 37505503B0     | 37504503B0  | 37501503B0 |  |  |  |  |
| P21 - 507  | 37503507B0 | 37505507B0     | 37504507B0  | 37501507B0 |  |  |  |  |

Ovaal deksel vrij van dode ruimtes. Verkrijgbaar in AISI 304 en 316L. Naar buiten openend met scharnier. Afdichting gelijmd op deksel. RVS Handwiel.

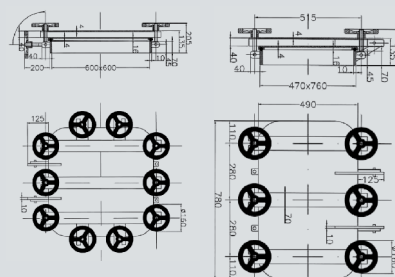
**P22****INSPECTIELUIK ROND MET EPDM AFDICHTING**

| Type      | A =...mm | B = ...mm | C =...mm | D = ... mm | E kraag | nr. bolts | P max   | 304        | 316        |
|-----------|----------|-----------|----------|------------|---------|-----------|---------|------------|------------|
| P22 - 238 | 204      | 155       | 60       | 292        | 8       | 3         | 3,7 bar | 37533238B0 | 37536238B0 |
| P22 - 239 | 354      | 155       | 60       | 441        | 8       | 3         | 1,3 bar | 37533239B0 | 37536239B0 |
| P22 - 249 | 354      | 155       | 60       | 420        | 8       | 4         | 1,7 bar | 37533249B0 | 37536249B0 |

| Afdichting | EPDM       | MVQ (Silicone) | FPM (Viton) | NBR        |  |  |  |  |  |
|------------|------------|----------------|-------------|------------|--|--|--|--|--|
| P22 - 238  | 37503238B0 | 37505238B0     | 37504238B0  | 37501238B0 |  |  |  |  |  |
| P22 - 239  | 37503239B0 | 37505239B0     | 37504239B0  | 37501239B0 |  |  |  |  |  |
| P22 - 249  | 37503239B0 | 37505239B0     | 37504239B0  | 37501239B0 |  |  |  |  |  |

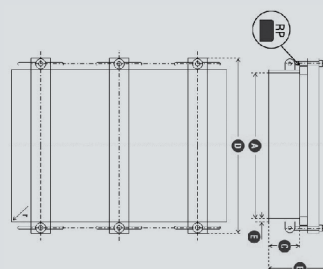
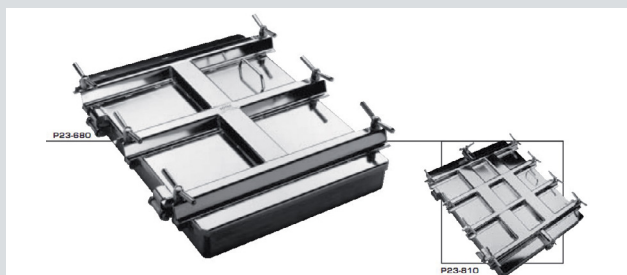
Rond deksel vrij van dode ruimtes. Verkrijgbaar in AISI 304 en 316L. Naar buiten openend met scharnier. Afdichting gelijmd op deksel. RVS Handwielen.





| Type       | L =...mm   | W =...mm       | H =...mm    | S1 kraag | S2 deksel | P max | 304        | 316        |
|------------|------------|----------------|-------------|----------|-----------|-------|------------|------------|
| B1 740x450 | 760        | 470            | 70          | 10       | 4         | 1 bar | 374330B1LA | 374360B1LA |
| B1 600x600 | 620        | 620            | 70          | 10       | 4         | 1 bar | 374331B1LA | 374361B1LA |
| B1 750x750 | 770        | 770            | 70          | 10       | 4         | 1 bar | 374332B1LA | 374362B1LA |
|            |            |                |             |          |           |       |            |            |
| Afdichting | EPDM       | MVQ (Silicone) | FPM (Viton) |          |           |       |            |            |
| B1 740x450 | 374030B1LA | 374050B1LA     | 374040B1LA  |          |           |       |            |            |
| B1 600x600 | 374031B1LA | 374051B1LA     | 374041B1LA  |          |           |       |            |            |
| B1 750x750 | 374032B1LA | 374052B1LA     | 374042B1LA  |          |           |       |            |            |

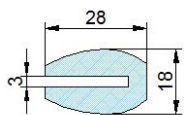
**P23**



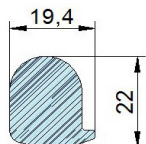
| Type       | A =...mm   | B = ...mm      | C =...mm    | D = ... mm | E kraag | P max   | 304        | 316        |
|------------|------------|----------------|-------------|------------|---------|---------|------------|------------|
| P23 680    | 600x800    | 141            | 80          | 530        | 10      | 0,8 bar | 37533680B0 | 37536680B0 |
| P23-810    | 800x1000   | 155            | 80          | 613        | 10      | 0,8 bar | 37533810B0 | 37536810B0 |
|            |            |                |             |            |         |         |            |            |
| Afdichting | EPDM       | MVQ (Silicone) | FPM (Viton) |            |         |         |            |            |
| P23 680    | 37503680B0 | 37505680B0     | 37504680B0  |            |         |         |            |            |
| P23-810    | 37503810B0 | 37505810B0     | 37504810B0  |            |         |         |            |            |

106

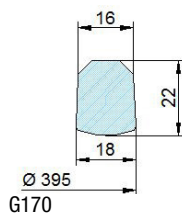
## Afdichtingen mangatdeksels



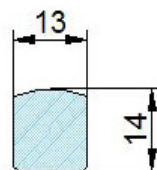
G15



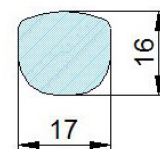
G1500



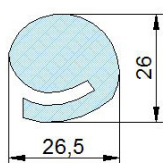
G170



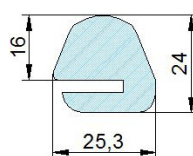
G200LKD



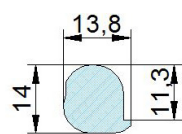
G200PES



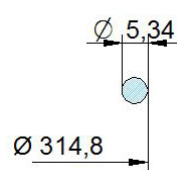
G200R



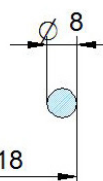
G200RP



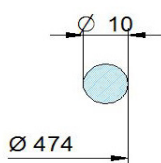
G295



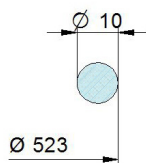
G300P



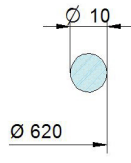
G400P



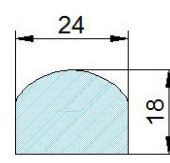
G450P



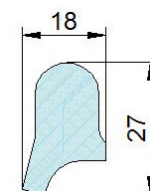
G500P



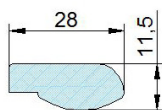
G600P



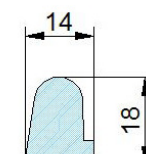
G6V250



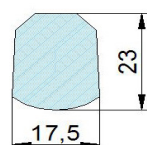
GAE



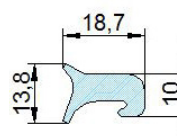
GNL250



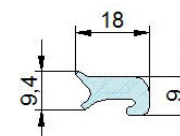
GP200



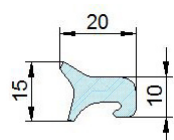
GR165



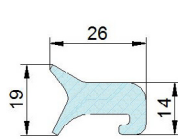
GT200



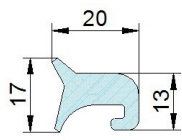
GT300



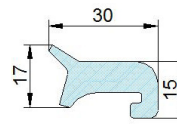
GT400



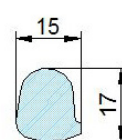
GT450



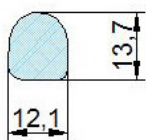
GT500



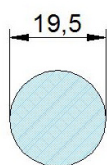
GT600



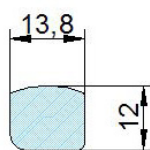
GTR300



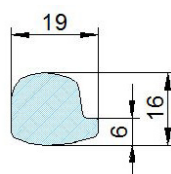
GZ175



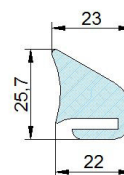
GTR500



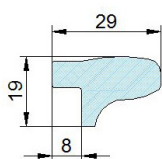
G480



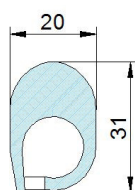
G630



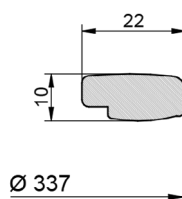
G800



400AZ/NL



400AZ/GN



GN 300

## AFDICHTINGEN MANGATDEKSELS

| Type      | Voor deur type |           |            |        | EPDM     | MVQ (Silicone) | FPM (Viton) | NBR      |
|-----------|----------------|-----------|------------|--------|----------|----------------|-------------|----------|
| G/15      | 190            | 200       |            |        | 37303201 | 37305201       | 37304201    | 37301201 |
| G/1500    | 1500           | 1600      | 1500/Al    | 1700   | 37303050 | 37305050       | 37304050    | 37301050 |
| G/170     | 174/AE         | 170       | 180        |        | 37303200 | 37305200       | 37304200    | 37301200 |
| G/200/LKD | 200/LKD        | 200/LZD   |            |        | 37303202 | 37305202       | 37304202    | 37301202 |
| G/200/PES | 200/PES        | 200/K/PES | 200Pesnodo |        | 37303210 | 37305210       | 37304210    | 37301210 |
| G/200/R   | 200/R          |           |            |        | 37303203 | 37305203       | 37304203    | 37301203 |
| G/200/RP  | 200/RP         |           |            |        | 37303211 | 37305211       | 37304211    | 37301211 |
| G/295     | 285            | 295       |            |        | 37303000 | 37305000       | 37304000    | 37301000 |
| G/400/P   | 400/P          | 400L      |            |        | 37303240 | 37313240       | 37304240    | 37301240 |
| G/450/P   | 450/P          | 450L      |            |        | 37303241 | 37313241       | 37304241    | 37301241 |
| G/500/P   | 500/P          | 500L      |            |        | 37303242 | 37313242       | 37304242    | 37301242 |
| G/600/P   | 600/P          | 600L      |            |        | 37303243 | 37313243       | 37304243    | 37301243 |
| G/6V250   | 6V/250         |           |            |        | 37303020 | 37305020       | 37304020    | 37301020 |
| G/AE      | 250            | N/250     | 255        |        | 37303013 | 37305013       | 37304013    | 37301013 |
| G/NL250   | NL/250         | N/240/4V  | N/240      |        | 37303103 | 37305103       | 37304103    | 37301103 |
| GP/200    | 230            | 235       |            |        | 37303101 | 37305101       | 37304101    | 37301101 |
| GR/165    | 160            | 165       | 160/2B     |        | 37303007 | 37305007       | 37304007    | 37301007 |
| GT/300    | T1/300         | 3V/300    |            |        | 37303213 | 37305213       | 37304213    | 37301213 |
| GT/450    | TV/450         | T/450     | T1/(G)450  | 5V/450 | 37303105 | 37305105       | 37304105    | 37301105 |
| GT/500    | TV/500         | T/500     | T1/(G)500  | 6V/500 | 37303113 | 37305113       | 37304113    | 37301113 |
| GT/600    | TV/600         | T/600     | 8V/600     | T1/600 | 37303110 | 37305110       | 37304110    | 37301110 |
| G/TR300   | 240            | 210       |            |        | 37303102 | 37305102       | 37304102    | 37301102 |
| G/Z175    | Z/175          |           |            |        | 37303025 | 37305025       | 37304025    | 37301025 |
| TR/500    | N/270          | 520       |            |        | 37303111 | 37305111       | 37304111    | 37301111 |
| G/480     | 191            |           |            |        | 37303302 | 37305302       | 37304302    | 37301302 |
| G/630     | 630            |           |            |        | 37303303 | 37305303       | 37304303    | 37301303 |
| GT/400    | 4V/400         | T1/(G)400 |            |        | 37303309 | 37305309       | 37304309    | 37301309 |
| G/300P    | 300/P          | 300L      |            |        | 37303243 | 37305243       | 37304243    | 37301243 |
| G/800     | 10V/800        | T1/800    |            |        | 37303307 | 37305307       | 37304307    | 37301307 |
| 400 AZ/NL | 400 AZ/NL      |           |            |        | 37303305 | 37305305       | 37304305    | 37301305 |
| 400 AZ/GN | 400 AZ/GN      |           |            |        | 37303306 | 37305306       | 37304306    | 37301306 |
| GT/200    | 3V200          | N/230     |            |        | 37303308 | 37305308       | 37304308    | 37301308 |
| GN/300    | N/300          |           |            |        | 37303310 | 37305310       | 37304310    | 37301310 |

| Materiaal      | temperatuurbereik |
|----------------|-------------------|
| EPDM           | -15° / 90°C       |
| NBR            | -30° / 110°C      |
| MVQ (Silicone) | -50° / 200°C      |
| FKM (Viton)    | -10° / 250°C      |

## Handwielen en knevels



MEC/60



MEC/60Aí



MEC/70



MEC/80



MEC/80A



MEC/80 INOX



MEC/90



MEC/150



MEC/150A



MEC/151



MEC/200



V/I/165 - V/I/170



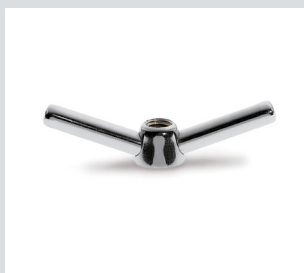
V/I/165A - V/I/175A - V/I/295A



V/I/165K - V/I/175K - V/I/295K



V/I/180



V/I/190



V/I/200



V/I/260



V/I/295

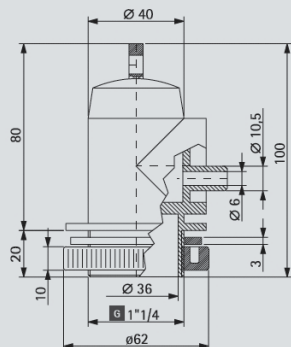
## HANDWIELEN EN KNEVELS

| Type        | Draad | Safety lock | safety nut | Diameter | Materiaal        | Art. nr. |
|-------------|-------|-------------|------------|----------|------------------|----------|
| MEC/60      | M10   | nee         | nee        | 60mm     | Plastic          | 37309001 |
| MEC/60A     | M10   | ja          | nee        | 60mm     | Plastic          | 37309002 |
| MEC/70      | M10   | nee         | nee        | 70mm     | Plastic          | 37309089 |
| MEC/80      | M14   | nee         | nee        | 80mm     | Plastic          | 37309003 |
| MEC/80A     | M14   | ja          | nee        | 80mm     | Plastic          | 37309004 |
| MEC/80 INOX | M10   | nee         | nee        | 80mm     | AISI 304         | 37309090 |
| MEC/80 INOX | M12   | nee         | nee        | 80mm     | AISI 304         | 37309091 |
| MEC/80 INOX | M14   | nee         | nee        | 80mm     | AISI 304         | 37309092 |
| MEC/80 INOX | M16   | nee         | nee        | 80mm     | AISI 304         | 37309093 |
| MEC/80 BLU  | M16   | nee         | nee        | 80mm     | Plastic          | 37309095 |
| MEC/90      | M10   | nee         | nee        | 90mm     | AISI 304         | 37309005 |
| MEC/90      | M14   | nee         | nee        | 90mm     | AISI 304         | 37309007 |
| MEC/90      | M16   | nee         | nee        | 90mm     | AISI 304         | 37309008 |
| MEC/150     | M14   | nee         | nee        | 150mm    | Plastic          | 37309047 |
| MEC/150     | M16   | nee         | nee        | 150mm    | Plastic          | 37309049 |
| MEC/150A    | M16   | ja          | nee        | 150mm    | Plastic          | 37309050 |
| MEC/151     | M16   | nee         | nee        | 150mm    | Plastic/alu bush | 37309051 |
| MEC/200     | M16   | nee         | nee        | 200mm    | Plastic/alu bush | 37309052 |
| V/I/165     | M16   | nee         | nee        | -        | AISI 304         | 37309010 |
| V/I/165A    | M16   | ja          | nee        | -        | AISI 304         | 37309012 |
| V/I/165K    | M16   | nee         | ja         | -        | AISI 304         | 37309009 |
| V/I/170     | M14   | nee         | nee        | -        | AISI 304         | 37309023 |
| V/I/Z/175A  | M14   | ja          | nee        | -        | AISI 304         | 37309024 |
| V/I/Z/175K  | M14   | nee         | ja         | -        | AISI 304         | 37309025 |
| V/I/180     | M16   | nee         | nee        | -        | AISI 304         | 37309027 |
| V/I/190     | M20   | nee         | nee        | -        | AISI 304         | 37309011 |
| V/I/200     | M10   | nee         | nee        | -        | AISI 304         | 37309094 |
| V/I/260     | M24   | nee         | nee        | -        | AISI 304         | 37309016 |
| V/I/295     | M10   | nee         | nee        | -        | AISI 304         | 37309013 |
| V/I/295A    | M10   | ja          | nee        | -        | AISI 304         | 37309014 |
| V/I/295K    | M10   | nee         | ja         | -        | AISI 304         | 37309015 |

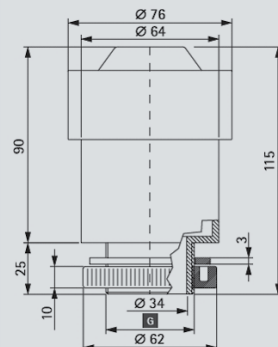




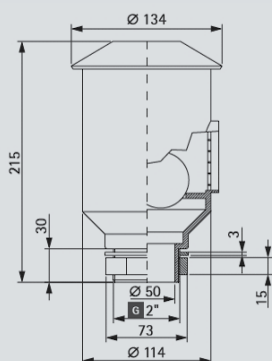
**A-10**



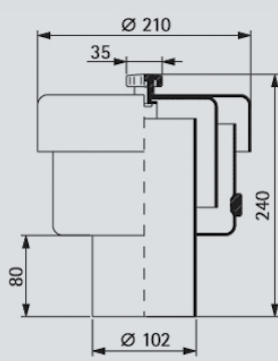
**A-20**



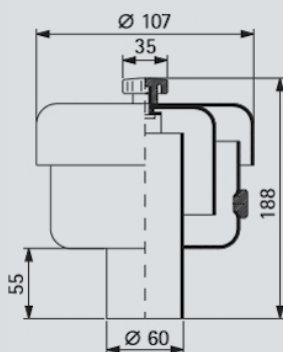
**A-30**



**A-40**



**A-50**



## BE- EN ONTLUCHTING

| Type   | max. flow | Materiaal | Thread      | Art. Nr.   |
|--------|-----------|-----------|-------------|------------|
| A-10   | 130 hl/h  | Polietil. | 1,25" BSP   | 37133512AL |
| A-20   | 400 hl/h  | Polietil. | 1,25" BSP   | 37133513AL |
| A-21   | 400 hl/h  | Polietil. | 1,5" BSP    | 37133517AL |
| A-30   | 800 hl/h  | Polietil. | 2" BSP      | 37133514AL |
| A-40   | 300 hl/h  | AISI 304  | 60 mm tube  | 37133515AL |
| A-40/B | 300 hl/h  | AISI 316  | 60 mm tube  | 37136515AL |
| A-50   | 1000 hl/h | AISI 304  | 102 mm tube | 37133516AL |
| A-50/B | 1000 hl/h | AISI 316  | 102 mm tube | 37136516AL |