# 9

Mangaten / Sproeibollen / Emmers /
Wormschroefklemmen

**Portes de cuve / Boules de nettoyage / Seaux /
Colliers de serrage**

*Mannlochdeckel / Sprühköpfe / Eimer /
Wurmschraubeklemme*

***Manholes / Spray bolls / Buckets /
Worm drive hose clips***

ROESTVAST STALEN MANGAT
**PORTE DE CUVE EN ACIER INOXYDABLE**
*MANNLOCHDECKEL IN EDELSTAHL*
STAINLESS STEEL MANHOLE

| | | |
|---|---|---|
| **AISI** | **304** | **316** |
| **W.Nr.** | **1.4301** | **1.4401** |

Ovaal mangat voor drukloze tank
**Porte de cuve ovale pour tank sans pression**
*Oval Mannloch für druckfreie Tank*
***Oval manhole cover for non pressure tank***

Ovaal mangat voor drukloze geisoleerde tank
**Porte de cuve ovale pour tank isolé sans pression**
*Oval Mannloch für druckfreie isolierte Tank*
***Oval manhole cover for insulated non pressure tank***

Ovaal mangat voor druktank
**Porte de cuve ovale pour tank sous pression**
*Oval Mannloch für Drucktank*
***Oval manhole cover for pressure tank***

Ovaal mangat voor geisoleerde druktank
**Porte de cuve ovale pour tank isolé sous pression**
*Oval Mannloch für isolierte Drucktank*
***Oval manhole cover for insulated pressure tank***

Rond mangat voor drukloze tank
**Porte de cuve ronde pour tank sans pression**
*Rond Mannloch für druckfreie Tank*
***Rond manhole cover for non pressure tank***

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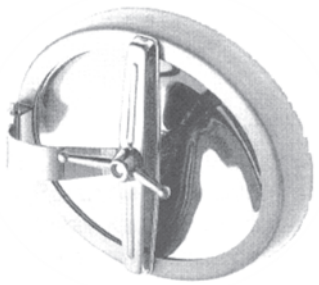
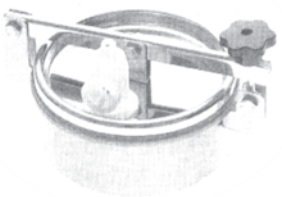
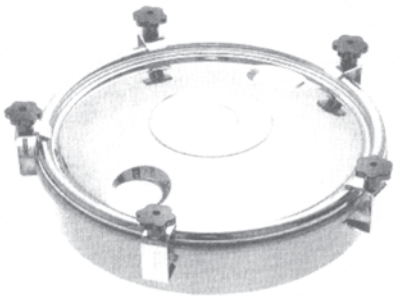
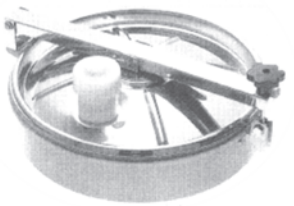
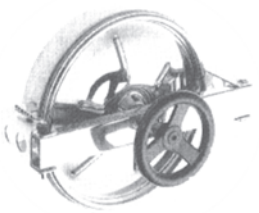
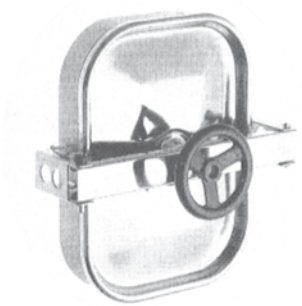
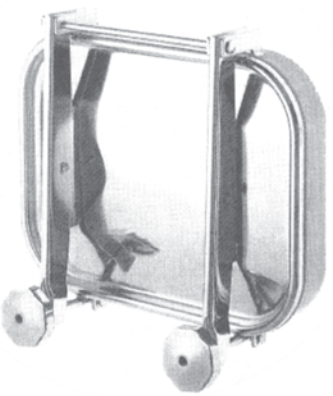
Andere mogelijkheden op aanvraag :
**Autres possibilités sur demande :**
*Sonstige Möglichkeiten auf Anfrage :*
***Other possibilities upon request :***





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ROESTVAST STALEN SPROEIBOLLEN

**BOULES DE NETTOYAGE EN ACIER INOXYDABLE**

*SPRÜHKÖPFE IN EDELSTAHL*

***STAINLESS STEEL SPRAY BALLS***

| | |
|---|---|
| **AISI** | **316 Ti** |
| **W.Nr.** | **1.4571** |

Toepassing: Voor het inwendig reinigen van tanks, vaten, enz..., in de voedings -, chemische en farmaceutische industrie

**Application:** **Pour le nettoyage interne de citernes, fûts, etc..., dans le secteur alimentaire, chimique et pharmaceutique**

*Anwendung:* *Für die Innenreinigung von Behältern, Grosstanks und Gefassen aller Art, in der Nahrungsmittel-, chemischen und pharmazeutischen Industrie*

***Application:*** ***For the internal cleaning of process and storage tanks in the food-, chemical- and pharmaceutical industry.***

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| | TYPE | Debiet **Debit** *Durchsatzmenge* ***Capacity*** | | Spuitdruk **Pression de jaillissement** *Spritzdruck* ***Jet pressure*** | Spuitkringdiam.Inbouwafstand **Diamètre de nettoyage.Distance** *Spritzkreissdurchmesser.Einbauabstand* ***Workingdomain.Distance*** | Doormeter **Diamètre** *Durchmesser* ***Diameter*** | Hoogte **Hauteur** *Höhe* ***Height*** | Aansluiting **Raccordement** *Anschluss* ***Connection*** | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Pijpklem diam.uitw.pijp **Goupille diam.ext.tube** *Klammer für Rohr a.Diam.* ***Clamps for pipe O.D.*** | Mof **Manchon** *Muffe* ***Coupling*** |
| | | $m^3/h$ 2 bar | 2,5 bar | $kg/cm^2$ | m | D (mm) | H (mm) | mm | R |
| | 05A | 4 | 4,5 | 2,00 à 2,50 | 1,00-2,00 | 28 | 45 | 12 | 1/4” |
| | 05A1 | 1,8 | 2,0 | | 0,50-1,50 | 28 | 45 | 12 | 1/4” |
| | 1A | 12 | 13 | 2,00 à 2,50 | 2,00-3,00 | 64 | 85 | 28 | 1” |
| | 1A1 | 15 | 17 | 2,00 à 2,50 | 2,50-3,50 | 64 | 85 | 28 | 1” |
| | 1A2 | 20 | 22 | 2,00 à 2,50 | 3,00-4,00 | 64 | 85 | 28 | 1” |
| | 2A | 30 | 34 | 2,00 à 2,50 | 3,50-4,50 | 93 | 115 | 52 | 2” |
| | 2A1 | 40 | 45 | 2,00 à 2,50 | 4,00-6,00 | 93 | 115 | 52 | 2” |
| | 2A2 | 50 | 56 | 2,00 à 2,50 | 6,00-8,00 | 93 | 115 | 52 | 2” |
| A | 2A3 | 60 | 67 | 2,00 à 2,50 | 8,00-10,00 | 93 | 115 | 52 | 2” |
| | 05B | 2,5 | 2,8 | | 1,00-2,00 | 28 | 45 | 12 | 1/4” |
| | 1B | 12 | 13 | 2,00 à 2,50 | 2,00-3,00 | 64 | 85 | 28 | 1” |
| | 1B1 | 15 | 17 | 2,00 à 2,50 | 2,50-3,50 | 64 | 85 | 28 | 1” |
| | 1B2 | 20 | 22 | 2,00 à 2,50 | 3,00-4,00 | 64 | 85 | 28 | 1” |
| | 2B | 30 | 34 | 2,00 à 2,50 | 3,50-4,50 | 93 | 115 | 52 | 2” |
| | 2B1 | 40 | 45 | 2,00 à 2,50 | 4,00-6,00 | 93 | 115 | 52 | 2” |
| | 2B2 | 50 | 56 | 2,00 à 2,50 | 6,00-8,00 | 93 | 115 | 52 | 2” |
| B | 2B3 | 60 | 67 | 2,00 à 2,50 | 8,00-10,00 | 93 | 115 | 52 | 2” |
| | 05F | 3 | 3,4 | | 1,00-2,00 | 28 | 45 | 12 | 1/4” |
| | 1F | 12 | 13 | 2,00 à 2,50 | 2,00-3,00 | 64 | 85 | 28 | 1” |
| | 1F1 | 15 | 17 | 2,00 à 2,50 | 2,50-3,50 | 64 | 85 | 28 | 1” |
| | 1F2 | 20 | 22 | 2,00 à 2,50 | 3,00-4,00 | 64 | 85 | 28 | 1” |
| | 2F | 30 | 34 | 2,00 à 2,50 | 3,50-4,50 | 93 | 115 | 52 | 2” |
| | 2F1 | 40 | 45 | 2,00 à 2,50 | 4,00-6,00 | 93 | 115 | 52 | 2” |
| | 2F2 | 50 | 56 | 2,00 à 2,50 | 6,00-8,00 | 93 | 115 | 52 | 2” |
| F | 2F3 | 60 | 67 | 2,00 à 2,50 | 8,00-10,00 | 93 | 115 | 52 | 2” |
| | 05G | 3,5 | 4 | | 1,00-2,00 | 28 | 45 | 12 | 1/4” |
| | 1G | 12 | 13 | 2,00 à 2,50 | 2,00-3,00 | 64 | 85 | 28 | 1” |
| | 1G1 | 15 | 17 | 2,00 à 2,50 | 2,50-3,50 | 64 | 85 | 28 | 1” |
| | 1G2 | 20 | 22 | 2,00 à 2,50 | 3,00-4,00 | 64 | 85 | 28 | 1” |
| | 2G | 30 | 34 | 2,00 à 2,50 | 3,50-4,50 | 93 | 115 | 52 | 2” |
| | 2G1 | 40 | 45 | 2,00 à 2,50 | 4,00-6,00 | 93 | 115 | 52 | 2” |
| | 2G2 | 50 | 56 | 2,00 à 2,50 | 6,00-8,00 | 93 | 115 | 52 | 2” |
| G | 2G3 | 60 | 67 | 2,00 à 2,50 | 8,00-10,00 | 93 | 115 | 52 | 2” |
| | 1H | 20 | 22 | 2,50 à 3,00 | 2,00-3,00 | 64 | 85 | 28 | 1” |
| | 2H | 35 | 39 | 2,50 à 3,00 | 3,00-5,00 | 93 | 115 | 52 | 2” |
| H | 2H1 | 50 | 56 | 2,50 à 3,00 | 5,00-7,00 | 93 | 115 | 52 | 2” |
| | 1V | 12 | 13 | 2,50 à 3,00 | 1,00-2,50 | 64 | 85 | 28 | 1” |
| | 2V | 35 | 39 | 2,50 à 3,00 | 2,00-4,00 | 93 | 115 | 52 | 2” |
| V | 2V1 | 50 | 56 | 2,50 à 3,00 | 3,00-5,00 | 93 | 115 | 52 | 2” |

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ROESTVAST STALEN EMMER MET RAND

**SEAU EN ACIER INOXYDABLE AVEC REBORD**

*EDELSTAHL EIMER MIT RAND*

***STAINLESS STEEL BUCKET WITH COLLAR***

| | |
|---|---|
| **AISI** | **304** |
| **W.Nr.** | **1.4301** |

| Ref. | Inhoud<br>**Capacité**<br>*Inhalt*<br>***Capacity*** |
|---|---|
| REM 135 100 | 10 L |
| REM 135 120 | 12 L |
| REM 135 150 | 15 L |

* Konische vorm met graadindeling
*** Modèle conique avec graduation**
** Konischer Modell mit Graduierung*
**** Taper shape with gradution***

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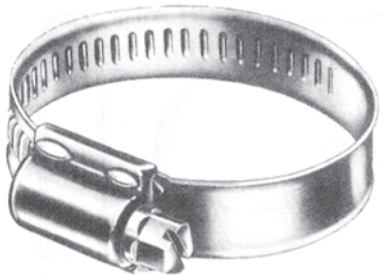
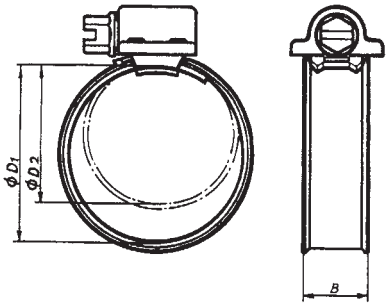
ROESTVAST STALEN WORMSCHROEFSLANGKLEM

**COLLIER DE SERRAGE EN ACIER INOXYDABLE**

*EDELSTAHL WURMSCHRAUBEKLEMME*

***STAINLESS STEEL WORM DRIVE HOSE CLIP***






**AISI 316**

**W.Nr. 1.4401**

| Ref. | $D_2$ | x | $D_1$ | B |
|---|---|---|---|---|
| | mm. | | | mm. |
| WO 173 | 11 | x | 17 | 12 |
| WO 203 | 13 | x | 20 | 12 |
| WO 243 | 15 | x | 24 | 12 |
| WO 283 | 19 | x | 28 | 12 |
| WO 323 | 22 | x | 32 | 12 |
| WO 383 | 26 | x | 38 | 12 |
| WO 443 | 32 | x | 44 | 12 |
| WO 503 | 38 | x | 50 | 12 |
| WO 563 | 44 | x | 56 | 12 |
| WO 653 | 50 | x | 65 | 12 |
| WO 753 | 58 | x | 75 | 12 |
| WO 853 | 68 | x | 85 | 12 |
| WO 953 | 77 | x | 95 | 12 |
| W 1123 | 87 | x | 112 | 12 |
| W 1383 | 104 | x | 138 | 12 |

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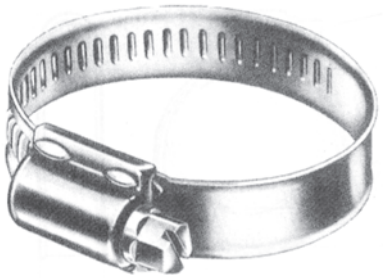
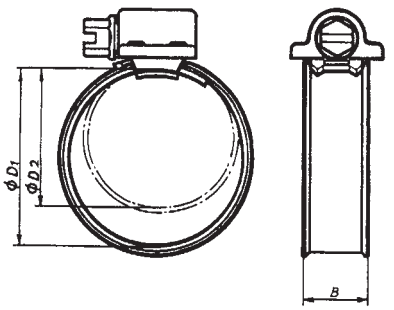
STALEN GEGALVANISEERDE WORMSCHROEFKLEM

**COLLIER DE SERRAGE EN ACIER GALVANISE**

*VERZINKT STAHLEN WURMSCHRAUBEKLEMME*

***GALVANISED STEEL WORM DRIVE HOSE CLIP***






| Ref. | $D_2$ | x | $D_1$ | B |
|---|---|---|---|---|
| | | mm | | mm |
| WO 14 S | 8 | x | 14 | 9 |
| WO 17 S | 11 | x | 17 | 9 |
| WO 20 S | 13 | x | 20 | 12 |
| WO 24 S | 15 | x | 24 | 12 |
| WO 28 S | 19 | x | 28 | 12 |
| WO 32 S | 22 | x | 32 | 12 |
| WO 38 S | 26 | x | 38 | 12 |
| WO 44 S | 32 | x | 44 | 12 |
| WO 50 S | 38 | x | 50 | 12 |
| WO 56 S | 44 | x | 56 | 12 |
| WO 65 S | 50 | x | 65 | 12 |
| WO 75 S | 58 | x | 75 | 12 |
| WO 85 S | 68 | x | 85 | 12 |
| WO 95 S | 77 | x | 95 | 12 |
| W 112 S | 87 | x | 112 | 12 |
| W 138 S | 104 | x | 138 | 12 |
| W 165 S | 130 | x | 165 | 12 |

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