



| | | | | | |
|----|--------------|--|--|---|---|
| 1 | 70.00357.020 | AANSLUITKRAAG Ø125 UITW. 250CB 00357.0 | BUSELOT Ø125 250CB 00357.0 | FLUE COLLAR Ø125 OUTSIDE 250CB 00357.0 | ANSCHLUSS STÜTZE Ø125 AUßERLICH 250CB 00357.0 |
| 2 | 03.02432.105 | ACHTERWAND 250 | PLAQUE ARRIERE 250 | BACK PLATE 250 (OUTER) | RUCKPLATTE HINTEN 250 |
| 3 | 03.03131.005 | AFDEKPLAATJE 250 | Plaque de couverture 250 | COVER PLATE | ABDECKPLATTE 250 |
| 4 | 70.05220.000 | 05220.0 ASLADE 250 | 05220.0 BAC A CENDRES 250 | 05220.0 ASHTRAY 250 | 05220.0 ASCHENKASTE 250 |
| 5 | 70.05615.092 | ASVANG 250 E7 | BAVETTE 250 E7 | ASH LIP 205 E7 | ASCHE FANGE 250 E7 |
| 6 | 70.08331.000 | 08331.0 binnenplaat achter 250 | 08331.0 plaque interieure arriere 250 | 08331.0 inner plate back 250 | 08331.0 innen platte hinten 250 |
| 7 | 03.09367.102 | BODEMPLAAT 250/HUNTINGDON | BODEMPLAAT 250/HUNTINGDON | BODEMPLAAT 250/HUNTINGDON | BODEMPLAAT 250/HUNTINGDON |
| 8 | 70.13623.041 | 10 st BUSJE Ø13 XØ10 X7.5 GEZWART | 10 p TUBE Ø13XØ10X7.5 | 10 pc BUSHING Ø13XØ10X7.5 | 10 st BÜCHSE Ø13XØ10X7.5 |
| 9 | 70.13619.000 | 10 st BUSJE SLUITSTUK Ø10XØ6X8.5 | 10 p TUBE PIECE DE FERMETURE Ø10XØ6X8.5 | 10 pc BUSHING LATCH Ø10XØ6X8.5 | 10 st BÜCHSE VERSCHLUSS STÜCK Ø10XØ6X8.5 |
| 10 | 70.13644.041 | 10 ST BUS SLUIT.250/425/725 (Ø11.5XØ9X7.4) ZW. | 10 P TUBE PAUMELLE FERMETUR 250/425/725 (Ø11.5XØ9) | 10 PC BUSHING LATCH | 10 ST ABSTANDSHALTER VERSCHLUSS 250/425/725 (Ø11.5) |
| 11 | 70.16501.000 | 10 ST D125 Ø6XØ12 SLUITRING | 10 P RONDELLE D125 Ø6XØ12 | 10 PC WASHER D125 Ø6XØ12 | 10 ST D125 Ø6XØ12 UNTERLEGSCHIEBE |
| 12 | 70.16502.000 | 10 ST D125 Ø8XØ17 SLUITRING - 16502.0 | 10 PC RONDELLE Ø8XØ17 - 16502.0 | 10 PC WASHER D125 Ø8XØ17 - 16502.0 | 10 ST D125 Ø8XØ17 UNTERLEGSCHIEBE - 16502.0 |
| 13 | 03.18101.041 | D7516D M5 *NT GEBRUIKEN* NU 03.19801.041 | VIS DIN 7516D M5x10 | SCREW DIN 7516D M5x10 | SCHRAUBE DIN 7516D M5x10 |
| 14 | 70.16601.000 | 10 ST Ø6 VEERRING GEWELFD | 10 p RONDELLE DIN 137B Ø6 | 10 pc SPRING WASHER DIN 137B Ø6 | 10 st FEDERSCHIEBE DIN 137B Ø6 |
| 15 | 70.18602.041 | 10 st D7991 M6X20 VERZ.SCHR.BIZK GEZW VOLDR | 10 p VIS DIN 7991 M6x20 NOIR | 10 pc SCREW DIN 7991 M6x20 BLACK | 10 st SCREW DIN 7991 M6x20 BLACK |
| 16 | 70.16303.041 | 10 st SCHROEF M6X20 | 10 p VIS M6X20 | 10 pc SCREW M6X20 | 10 st SCHRAUBE M6X20 |
| 17 | 70.18701.000 | 10 st D9021A Ø6XØ18 SLUITRING | 10 P RONDELLE DIN 9021A Ø6 | 10 PC WASHER DIN 9021A Ø6XØ18 | 10 st UNTERLEGSCHIEBE DIN 9021A Ø6XØ18 |
| 18 | 70.18710.000 | 10 st SLUITRING 8X25 | 10 p Ø8xØ25 RONDELLE | 10 pc WASHER 8X25 | 10 st VERSCHUSS 8X25 |
| 19 | 70.19303.000 | 10 st D933 M6X12 GEZWART ZESKANTTAPBOU | 10 p BOULON DIN 933 M6x12 | 10 pc BOLT DIN 933 M6x12 | 10 st BOLZEN DIN 933 M6x12 |
| 20 | 70.19306.000 | 10 ST M6X25 ZESKANTTAPBOU | 10 p BOULON DIN 933 M6x25 | 10 pc BOLT DIN 933 M6x25 | 10 st BOLZEN DIN 933 M6x25 |
| 21 | 70.19312.000 | 10 ST D933 M8X20 ZESKANTTAPBOU | 10 p BOULON DIN 933 M8x20 | 10 pc BOLT DIN 933 M8x20 | 10 st BOLZEN DIN 933 M8x20 |
| 22 | 70.19410.000 | 10 st D934 M6 ZESKANTMOEREN | 10 p ECROU DIN 934 M6 | 10 pc NUT DIN 934 M6 | 10 st MUTTER DIN 934 M6 |
| 23 | 70.19401.000 | 10 ST D934 M8 ZESKANTMOER 19401.0 | 10 P ECROU DIN 934 M8 19401.0 | 10 PC NUT DIN 934 M8 19401.0 | 10 ST MUTTER DIN 934 M8 19401.0 |
| 24 | 70.19502.000 | 10 st D939 M6X20 TAPEINDEN | 10 p GOUJON DIN 939 M6x20 | 10 pc STUD DIN 939 M6x20 | 10 st STIFTSCHRAUBE DIN 939 M6x20 |
| 25 | 70.19508.000 | 10 st TAPEIND M8X25 | 10 p GOUJON DIN 939 M8X25 | 10 pc STUD DIN 939 M8X25 | 10 st STIFTSCHRAUBE DIN 939 M8X25 |
| 26 | 70.19701.000 | 10 st SCHROEF M8X25 | 10 p VIS M8X25 | 10 pc SCREW M8X25 | 10 st SCHRAUBE M8X25 |
| 27 | 70.19734.000 | 10 st D963 M8X35 PLATV.SCHR.ZGS# | 10 p VIS DIN 963 M8x35 | 10 pc SCREW DIN 963 M8x35 | 10 st SCHRAUBE DIN 963 M8x35 |
| 28 | 70.20803.000 | 10 st D966 M6X20 BOLVERZ KK SCHROEF | 10 p DIN 966 M6X20 VIS A METAUX | 10 pc DIN 966 M6X20 SREW | 10 st DIN 966 M6X20 SCHRAUBEN |
| 29 | 70.20816.041 | 10 st D966 M6X35 GEZWART BOLVERZ KK | 10 p D966 M6X35 VIS | 10 pc D966 M6X35 SCREW | 10 st D966 M6X35 SCREW |
| 30 | 70.20001.000 | 10 st ZELFB.MOER CLEVELOCK | 10 p M6 ECROU CLEVELOCK | 10 pc LOCKING NUT DIN 980 M6 | 10 st SICHERUNGSMUTTER DIN 980 M6 |
| 31 | 70.15333.092 | DEKSEL 250 E7 | COUVERCLE 250 E7 | COVER 250 E7 | DECKEL 250 E7 |
| 32 | 03.15812.292 | DEUR 250 BE E7 | DEUR 250 BE E7 | DEUR 250 BE E7 | DEUR 250 BE E7 |
| 33 | 03.24392.020 | FRONT 250 ANTRACITE | FRONT 250 ANTRACITE | FRONT 250 ANTRACITE | FRONT 250 ANTRACITE |
| 34 | 72.25303.000 | GELEIDINGSSTRIP 350CB | PIECE DE GUIDAGE 350CB | GUIDE 350CB | FÜHRUNGSBAND 350CB |
| 35 | 70.26079.000 | 26079.0 GLAS 250 334X209.5X4 R | 26079.0 VITRE CERAMIQUE 250 | 26079.0 CERAMIC GLASS 250 | 26079.0 GLASSCHIEBE 250 |
| 36 | 70.26101.041 | 4ST SET GLASBEV; 20X20MM | 4PC SET FIXATION VITRE 20X20 | 4PC SET GLASS RETAINER 20X20 | 4ST SET GLAS BEHÄLTER 20X20 |
| 37 | 70.79920.000 | Z420 : SERVICEKIT KOORD 5 MM | S420 : SERVICE-KIT JOINT 5MM | B420 : SERVICE-KIT ROPE 5MM | S420 : SERVICE-KIT SCHNUR 5MM |
| 38 | 70.79869.000 | SERVICE KIT 6.5M GLASVEZELKOORD 8MM - SK | SERVICE KIT 6.5M JOINT FIBRE CERAMIQUE 8MM - SK | SERVICE KIT 6.5M GLASS FIBER ROPE 8 MM - SK | SERVICE KIT 6.5M GLASFABER SCHNUR 8MM - SK |
| 39 | 70.27026.020 | GRENDL 250/425/725 | LOQUET 250/425/725 | LATCH 250/425/725 | GRIFF 250/425/725 |
| 40 | 70.33023.000 | KNOP LUCHTSCHUIF 350CB *Z | BOUTON REGLETTE D'AIR 350CB | KNOB DRAFT CONTROL 350CB | KNOPF LUFT SCHIEBER 350CB |
| 41 | 70.33043.041 | 33043.0 KNOP SCHUDSTANG 250 | 33043.0 BOUTON TIGE DE DECENDRAGE 250 | 33043.0 KNOB SHAKING BAR 250 | 33043.0 KNOPF RÜTTTELSTANGE 250 |
| 42 | 70.27226.020 | SLT5-/01 KOUDE HAND ASBAK | SLT5-/01 MAIN FROIDE BAC A CENDRES3 | SLT5-/01 COLD HAND ASHPAN | SLT5-/01 KALTE HAND ASCHENKASTE |
| 43 | 03.37337.020 | LUCHTGELEIDER 250 | LUCHTGELEIDER 250 | AIR DEFLECTOR 250 | LUCHTGELEIDER 250 |
| 44 | 72.37937.000 | LUCHTSCHUIF 350 | REGLETTE D'AIR 350 | DRAFT CONTROL 350 | LUFTRIEGEL 350 |
| 45 | 70.37968.092 | LUCHTSCHUIF ONDER 250/E7 | REGLETTE D'AIR DESSOUS 250/E7 | DRAFT CONTROL UNDER 250/E7 | LUFT SCHIEBER UNTER 250/E7 |
| 46 | 70.52212.092 | POOT 250/425/725 E7 | PIED 250/425/725 E7 | LEG 250/425/725 E7 | FUSS 250/425/725 E7 |

| | | | | | |
|----|--------------|--|--|---|---|
| 47 | 70.56315.000 | 56315.0 ROOSTERSTEUN 250 | 56315.0 SUPPORT DE GRILLE 250 | 56315.0 GRATE SUPPORT 250 | 56315.0 ROST BEHÄLTER 250 |
| 48 | 70.58610.000 | 10 st SCHARNIERPEN Ø6X45 | 10 pc PIVOT AVEC TETE Ø6X45 | 10 pc CLEVIS PIN Ø6X45 | 10 st GEWINDESTIFT OHNE KOPF |
| 49 | 70.61111.000 | 61111.0 SCHUDROOSTER 250 | 61111.0 GRILLE DE DECENDRAGE 250 | 61111.0 RIDDLING GRATE 250 | 61111.0 RÜTTELROST 250 |
| 50 | 70.61309.000 | 61309.0 SCHUDSTANG 250 | 61309.0 TIGE DE DECENDRAGE 250 | 61309.0 RIDDLING ROD 250 | 61309.0 RÜTTELSTANGE 250 |
| 51 | 70.07216.000 | 317G/02 SLUITPLAATJE VOOR DEKSEL 152 300-17G | 317G/02 PLAQUETTE FERMETURE POUR COUVERCLE 300-17G | 317G/02 LOCKING PLATE FOR COVER 300-17G | 317G/02 VERSCHUSS PLATTE FÜR DECKEL 300-17G |
| 52 | 70.16601.000 | 10 ST Ø6 VEERRING GEWELFD | 10 p RONDELLE DIN 137B Ø6 | 10 pc SPRING WASHER DIN 137B Ø6 | 10 st FEDERSCHEIBE DIN 137B Ø6 |
| 53 | 03.69158.492 | TOPPLAAT 250 E7 | PLAQUE SUPERIEURE 250/E6 | TOPPLAAT 250 E7 | TOPPLATTE 250 EMAIL E7 |
| 54 | 70.59201.000 | TRS100 TREKSCHEPJE 100 (L = 335 MM) | TRS100 RACLOIR DE CARBON LONGUE 100 | TRS100 COAL SCRAPER LONG 100 | TRS100 KOHL SCHAUFFEL LANG 100 |
| 55 | 70.76140.000 | 76140.0 VLAMPLAAT 250 | 76140.0 DEFLECTEUR 250 | 76140.0 BAFFLE PLATE 250 | 76140.0 FLAMLEITPLATTE 250 |
| 56 | 70.77043.020 | 77043.0 VUURKORF 250 | 77043.0 CORBEILLE 250 | 77043.0 LOG RETAINER 250 | 77043.0 STEHRÖST 250 |
| 57 | 70.77333.000 | 77333.0 VUURVASTE STEEN 250 | 77333.0 REFRACTAIRE BRIQUE 250 | 77333.0 HEAT RESISTANT STONE 250 | 77333.0 FEUERFEST STEIN 250 |
| 58 | 03.79558.292 | ZIJWAND LINKS 250 E7 | ZIJWAND LINKS 250 E7 | ZIJWAND LINKS 250 E7 | ZIJWAND LINKS 250 E7 |
| 59 | 03.79559.092 | ZIJWAND RECHTS 250 E7 | PLAQUE LATERALE DROITE 250 E7 | ZIJWAND RECHTS 250 E7 | SEITENWAND RECHTS 250 E7 |
| 60 | 03.28069.000 | HITTESCHILD RUG 250 | ECRAN THERMIQUE DOS | HEAT SHIELD BACK 250 | HITZENSCHILD RÜCKEN 250 |
| 61 | 70.18002.000 | 10 st D7516A M6X12 BOLCIL.KK.SNIJSCHR | 10 p SCREW DIN 7516A M6x12 | 10 pc SCREW DIN 7516A M6x12 | 10 st SCHRAUBE DIN 7516A M6x12 |
| 62 | 70.21701.041 | 10 st D916 M6X6 STELSCHR.BI ZESK | 10 p VIS DIN 916 M6X6 | 10 pc SCREW DIN 916 M6X6 | 10 st GEWINDESTIFTE DIN 916 M6X6 |