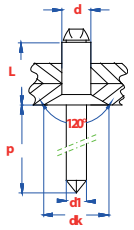
# DIN 7337B

## BLIND RIVET COUNTERSUNK HEAD
## BLINDKLINKNAGEL VERZONKEN KOP
## RIVET AVEUGLE TÊTE FRAISÉE
## BLINDNIET SENKKOPF



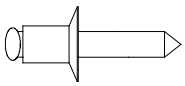

ALU STEEL

| | | | |
|---|---|---|---|
| **material :** Aluminium(AlMg3/5)/ steel | **materiaal :** Aluminium(AlMg3/5)/ staal | **matière :** Aluminium(AlMg3/5)/ acier | **Werkstoff :** Aluminium(AlMg3/5)/ Stahl |
| **type :** Standard | **type :** Standaard | **type :** Standard | **Typ :** Normalmaß |
| **surface :** zinc plated Cr3+ | **oppervlak :** verzinkt Cr3+ | **surface :** zingué Cr3+ | **Oberfläche :** verzinkt Cr3+ |

**Technical properties - Technische gegevens - Données techniques - Technische Daten**

| d x l | ART. CODE | EAN | BOX | dk | d0 | d1 | p | tfix | tension load | shear load |
|---|---|---|---|---|---|---|---|---|---|---|
| 2,4 x 6 | 07337BR01002400063 | 5410439192590 | 500 | 4,8 | 2,5 | 1,38 | >27 | 1,5-4 | 353N | 314N |
| 2,4 x 8 | 07337BR01002400083 | 5410439192583 | 500 | 4,8 | 2,5 | 1,38 | >27 | 4-6 | 353N | 314N |
| 2,4 x 10 | 07337BR01002400103 | 5410439192606 | 500 | 4,8 | 2,5 | 1,38 | >27 | 6-8 | 353N | 314N |
| 3 x 6 | 07337BR01003000063 | 5410439192569 | 500 | 6,0 | 3,1 | 1,78 | >27 | 1,5-3,5 | 810N | 620N |
| 3 x 8 | 07337BR01003000083 | 5410439192576 | 500 | 6,0 | 3,1 | 1,78 | >27 | 3,5-5,5 | 810N | 620N |
| 3 x 10 | 07337BR01003000103 | 5410439192552 | 500 | 6,0 | 3,1 | 1,78 | >27 | 5,5-7 | 810N | 620N |
| 3 x 12 | 07337BR01003000123 | 5410439206075 | 500 | 6,0 | 3,1 | 1,78 | >27 | 7-9 | 810N | 620N |
| 3 x 14 | 07337BR01003000143 | 5410439192545 | 500 | 6,0 | 3,1 | 1,78 | >27 | 9-12 | 810N | 620N |
| 3,2 x 6 | 07337BR01003200063 | 5410439191142 | 500 | 6,0 | 3,3 | 1,78 | >27 | 1,5-3,5 | 980N | 760N |
| 3,2 x 8 | 07337BR01003200083 | 5410439191159 | 500 | 6,0 | 3,3 | 1,78 | >27 | 3,5-5 | 980N | 760N |
| 3,2 x 10 | 07337BR01003200103 | 5410439191166 | 500 | 6,0 | 3,3 | 1,78 | >27 | 5-7 | 980N | 760N |
| 3,2 x 12 | 07337BR01003200123 | 5410439191173 | 500 | 6,0 | 3,3 | 1,78 | >27 | 7-9 | 980N | 760N |
| 3,2 x 14 | 07337BR01003200143 | 5410439191180 | 500 | 6,0 | 3,3 | 1,78 | >27 | 9-10,5 | 980N | 760N |
| 3,2 x 16 | 07337BR01003200163 | 5410439191197 | 500 | 6,0 | 3,3 | 1,78 | >27 | 10,5-13 | 980N | 760N |
| 4 x 6 | 07337BR01004000063 | 5410439190992 | 500 | 7,5 | 4,1 | 2,18 | >27 | 1,5-3 | 1600N | 1200N |
| 4 x 8 | 07337BR01004000083 | 5410439206082 | 500 | 7,5 | 4,1 | 2,18 | >27 | 3-5 | 1600N | 1200N |
| 4 x 10 | 07337BR01004000103 | 5410439190886 | 500 | 7,5 | 4,1 | 2,18 | >27 | 5-6,5 | 1600N | 1200N |
| 4 x 12 | 07337BR01004000123 | 5410439191005 | 500 | 7,5 | 4,1 | 2,18 | >27 | 6,5-8,5 | 1600N | 1200N |
| 4 x 14 | 07337BR01004000143 | 5410439191012 | 500 | 7,5 | 4,1 | 2,18 | >27 | 8,5-10,5 | 1600N | 1200N |
| 4 x 16 | 07337BR01004000163 | 5410439190893 | 500 | 7,5 | 4,1 | 2,18 | >27 | 10-12,5 | 1600N | 1200N |
| 4 x 18 | 07337BR01004000183 | 5410439191029 | 500 | 7,5 | 4,1 | 2,18 | >27 | 12-14,5 | 1600N | 1200N |
| 4 x 20 | 07337BR01004000203 | 5410439190909 | 500 | 7,5 | 4,1 | 2,18 | >27 | 14-16,5 | 1600N | 1200N |
| 4,8 x 8 | 07337BR01004800083 | 5410439191050 | 500 | 9,0 | 4,9 | 2,68 | >28 | 2-4,5 | 2230N | 1690N |
| 4,8 x 10 | 07337BR01004800103 | 5410439191043 | 500 | 9,0 | 4,9 | 2,68 | >28 | 4,5-6 | 2230N | 1690N |
| 4,8 x 12 | 07337BR01004800123 | 5410439191036 | 500 | 9,0 | 4,9 | 2,68 | >28 | 6-8 | 2230N | 1690N |
| 4,8 x 14 | 07337BR01004800143 | 5410439190916 | 500 | 9,0 | 4,9 | 2,68 | >28 | 8-10 | 2230N | 1690N |
| 4,8 x 16 | 07337BR01004800163 | 5410439190923 | 500 | 9,0 | 4,9 | 2,68 | >28 | 10-12 | 2230N | 1690N |
| 4,8 x 18 | 07337BR01004800183 | 5410439191067 | 500 | 9,0 | 4,9 | 2,68 | >28 | 12-14 | 2230N | 1690N |
| 4,8 x 20 | 07337BR01004800203 | 5410439190930 | 250 | 9,0 | 4,9 | 2,68 | >28 | 14-16 | 2230N | 1690N |
| 4,8 x 25 | 07337BR01004800253 | 5410439191074 | 250 | 9,0 | 4,9 | 2,68 | >28 | 16-21 | 2230N | 1690N |
| 4,8 x 30 | 07337BR01004800303 | 5410439191081 | 250 | 9,0 | 4,9 | 2,68 | >28 | 21-25 | 2230N | 1690N |
| 4,8 x 35 | 07337BR01004800353 | 5410439190947 | 250 | 9,0 | 4,9 | 2,68 | >28 | 25-30 | 2230N | 1690N |

ALU STEEL

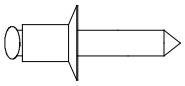


| | | | |
|---|---|---|---|
| **material :** Aluminium(AlMg3/5)/ steel | **materiaal :** Aluminium(AlMg3/5)/ staal | **matière :** Aluminium(AlMg3/5)/ acier | **Werkstoff :** Aluminium(AlMg3/5)/ Stahl |
| **type :** Standard | **type :** Standaard | **type :** Standard | **Typ :** Normalmaß |
| **surface :** zinc plated Cr3+ | **oppervlak :** verzinkt Cr3+ | **surface :** zingué Cr3+ | **Oberfläche :** verzinkt Cr3+ |

**Technical properties - Technische gegevens - Données techniques - Technische Daten**

| d x l | ART. CODE | EAN | BOX | dk | d0 | d1 | p | tfix | tension load | shear load |
|---|---|---|---|---|---|---|---|---|---|---|
| 5 x 8 | 07337BR01005000083 | 5410439191128 | 500 | 9,0 | 5,1 | 2,68 | >27 | 2,5-4,5 | 2500N | 2000N |
| 5 x 10 | 07337BR01005000103 | 5410439190954 | 500 | 9,0 | 5,1 | 2,68 | >27 | 4,5-6 | 2500N | 2000N |
| 5 x 12 | 07337BR01005000123 | 5410439191098 | 500 | 9,0 | 5,1 | 2,68 | >27 | 6-8 | 2500N | 2000N |
| 5 x 14 | 07337BR01005000143 | 5410439191104 | 500 | 9,0 | 5,1 | 2,68 | >27 | 8-10 | 2500N | 2000N |
| 5 x 16 | 07337BR01005000163 | 5410439190961 | 500 | 9,0 | 5,1 | 2,68 | >27 | 10-12 | 2500N | 2000N |
| 5 x 18 | 07337BR01005000183 | 5410439191111 | 500 | 9,0 | 5,1 | 2,68 | >27 | 12-14 | 2500N | 2000N |
| 5 x 20 | 07337BR01005000203 | 5410439191135 | 250 | 9,0 | 5,1 | 2,68 | >27 | 14-17 | 2500N | 2000N |
| 5 x 25 | 07337BR01005000253 | 5410439190978 | 250 | 9,0 | 5,1 | 2,68 | >27 | 17-21 | 2500N | 2000N |
| 5 x 30 | 07337BR01005000303 | 5410439190985 | 250 | 9,0 | 5,1 | 2,68 | >27 | 21-25 | 2500N | 2000N |

A2 A2



| | | | |
|---|---|---|---|
| **material :** Stainless steel A2/A2 | **materiaal :** Roestvast staal A2/A2 | **matière :** Inox A2/A2 | **Werkstoff :** Edelstahl A2/A2 |
| **type :** Standard | **type :** Standaard | **type :** Standard | **Typ :** Normalmaß |
| **surface :** plain | **oppervlak :** blank | **surface :** brut | **Oberfläche :** roh |

**Technical properties - Technische gegevens - Données techniques - Technische Daten**

| d x l | ART. CODE | EAN | BOX | dk | d0 | d1 | p | tfix | tension load | shear load |
|---|---|---|---|---|---|---|---|---|---|---|
| 3,2 x 6 | 07337BR04003200063 | 5410439193818 | 500 | 6,0 | 3,3 | 1,95 | >27 | 1-3 | 2500N | 1800N |
| 3,2 x 8 | 07337BR04003200083 | 5410439193757 | 500 | 6,0 | 3,3 | 1,95 | >27 | 3-5 | 2500N | 1800N |
| 3,2 x 10 | 07337BR04003200103 | 5410439193825 | 500 | 6,0 | 3,3 | 1,95 | >27 | 5-7 | 2500N | 1800N |
| 3,2 x 12 | 07337BR04003200123 | 5410439193832 | 500 | 6,0 | 3,3 | 1,95 | >27 | 7-9 | 2500N | 1800N |
| 4 x 6 | 07337BR04004000063 | 5410439193849 | 500 | 7,5 | 4,1 | 2,45 | >27 | 1-2,5 | 3800N | 3100N |
| 4 x 8 | 07337BR04004000083 | 5410439193764 | 500 | 7,5 | 4,1 | 2,45 | >27 | 2,5-4,5 | 3800N | 3100N |
| 4 x 10 | 07337BR04004000103 | 5410439193856 | 500 | 7,5 | 4,1 | 2,45 | >27 | 4,5-6,5 | 3800N | 3100N |
| 4 x 12 | 07337BR04004000123 | 5410439193863 | 500 | 7,5 | 4,1 | 2,45 | >27 | 6,5-8,5 | 3800N | 3100N |
| 4 x 15 | 07337BR04004000153 | 5410439193771 | 500 | 7,5 | 4,1 | 2,45 | >27 | 8,5-11 | 3800N | 3100N |
| 4,8 x 8 | 07337BR04004800083 | 5410439193870 | 500 | 9,0 | 4,9 | 2,85 | >27 | 1,5-4 | 6000N | 4500N |
| 4,8 x 10 | 07337BR04004800103 | 5410439193788 | 500 | 9,0 | 4,9 | 2,85 | >27 | 4-6 | 6000N | 4500N |
| 4,8 x 12 | 07337BR04004800123 | 5410439193887 | 500 | 9,0 | 4,9 | 2,85 | >27 | 6-8 | 6000N | 4500N |
| 4,8 x 15 | 07337BR04004800153 | 5410439193795 | 500 | 9,0 | 4,9 | 2,85 | >27 | 8-10 | 6000N | 4500N |
| 4,8 x 18 | 07337BR04004800183 | 5410439193894 | 500 | 9,0 | 4,9 | 2,85 | >27 | 10-13 | 6000N | 4500N |
| 4,8 x 21 | 07337BR04004800213 | 5410439193801 | 250 | 9,0 | 4,9 | 2,85 | >27 | 11-15 | 6000N | 4500N |
| 4,8 x 25 | 07337BR04004800253 | 5410439193900 | 250 | 9,0 | 4,9 | 2,85 | >27 | 15-20 | 6000N | 4500N |