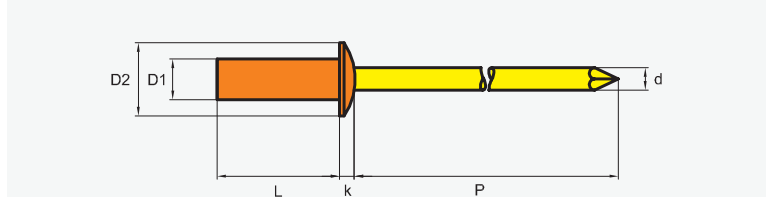
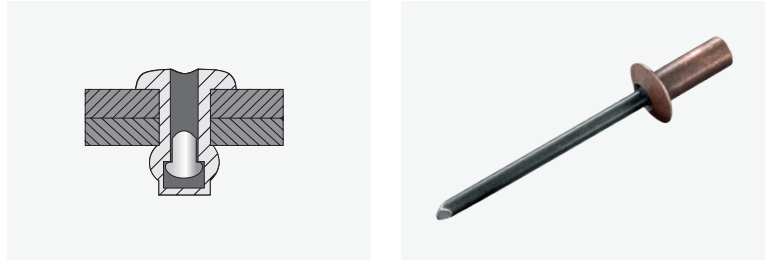


DICHT-BECHERBLINDNIETE
FLACHRUNDKOPF

SEALED BLIND RIVETS
DOMED HEAD


RIVETS ÉTANCHES
TÊTE PLATE









Kupfer Legierung
Copper alloy
Cuiver alliage


Stahl leicht gefettet
Steel with protection layer
Acier légèrement graissé







Ø 3,2 mm

D1 = 3,2 + 0,08 / - 0,10 mm
D2 = 6,0 + / - 0,24 mm
k = ≤ 1,4 mm
d = 1,7 mm
P = ≥ 27,0 mm
L = + 1,0 / - 0,2 mm
 3,3 mm


		CODE				
3,2 x 6,5 mm	0,5 - 2,0 mm	20002 32650	850 N	1300 N	1000	10000
3,2 x 8,0 mm	2,0 - 3,5 mm	20002 32800			1000	10000
3,2 x 9,5 mm	3,5 - 5,0 mm	20002 32950			1000	10000
3,2 x 12,5 mm	5,0 - 8,0 mm	20002 32125			1000	10000







Ø 4,0 mm

D1 = 4,0 + 0,08 / - 0,15 mm
D2 = 8,0 + / - 0,29 mm
k = ≤ 1,7 mm
d = 2,2 mm
P = ≥ 27,0 mm
L = + 1,0 / - 0,2 mm
 4,1 mm

		CODE				
4,0 x 8,0 mm	0,5 - 3,5 mm	20002 40800	1350 N	2000 N	500	5000
4,0 x 10,0 mm	3,5 - 5,0 mm	20002 40100			500	5000

Ø 4,8 mm

D1 = 4,8 + 0,08 / - 0,15 mm
D2 = 9,5 + / - 0,29 mm
k = ≤ 2,0 mm
d = 2,65 mm
P = ≥ 27,0 mm
L = + 1,0 / - 0,2 mm
 4,9 mm

		CODE				
4,8 x 9,5 mm	1,0 - 5,0 mm	20002 48950	1950 N	2800 N	250	2500
4,8 x 11,5 mm	5,0 - 6,5 mm	20002 48115			250	2500