

BLINDNIETMUTTERN FLACHKOPF

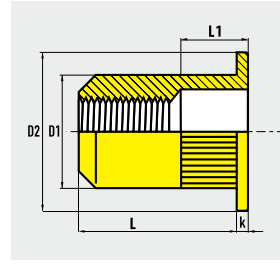
RUNDSCHAFT GERÄNDELT, MIT UNTERKOPFVERZÄHNUNG,
SCHAFTENDE OFFEN

BLIND RIVET NUTS (INSERTS) FLAT HEAD

ROUND SHANK KNURLED, WITH SERRATION UNDER HEAD,
OPEN TYPE

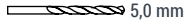
ECROUS À SERTIR (INSERTS) TÊTE PLATE


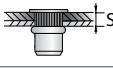




TIGE RONDE RAINURÉE, AVEC CRANTAGE SOUS TÊTE,
EXTRÉMITÉ OUVERTE



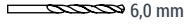
Stahl verzinkt [AISI 1008]
Steel zinc plated [AISI 1008]
Acier zingué [AISI 1008]


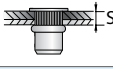




M 3

D1 = 4,9 mm
D2 = 7,0 mm
L1 = 5,5 / 6,9 mm
k = 0,9 mm
 5,0 mm


		CODE				
4,9 x 10,0 mm	0,5 - 2,5 mm	75503 00000	4000 N	1,2 Nm	250	20000
4,9 x 11,5 mm	2,5 - 4,0 mm	75503 00001			250	20000


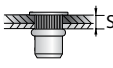




M 4

D1 = 5,9 mm
D2 = 9,0 mm
L1 = 5,7 / 7,5 mm
k = 1,0 mm
 6,0 mm

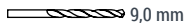
		CODE				
5,9 x 10,0 mm	0,5 - 3,0 mm	75504 00000	6800 N	3,0 Nm	250	10000
5,9 x 11,5 mm	3,0 - 4,5 mm	75504 00002			250	10000


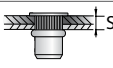




M 5

D1 = 6,9 mm
D2 = 10,0 mm
L1 = 6,0 / 9,0 / 12,0 mm
k = 1,0 mm
 7,0 mm

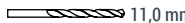
		CODE				
6,9 x 12,0 mm	0,5 - 3,0 mm	75505 00000	10000 N	6,0 Nm	250	5000
6,9 x 15,0 mm	3,0 - 5,5 mm	75505 00002			250	5000
6,9 x 18,0 mm	5,5 - 8,0 mm	75505 00003			250	5000


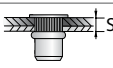




M 6

D1 = 8,9 mm
D2 = 13,0 mm
L1 = 7,3 / 9,7 / 12,2 mm
k = 1,5 mm
 9,0 mm

		CODE				
8,9 x 14,5 mm	0,5 - 3,0 mm	75506 00000	15000 N	10,0 Nm	250	3000
8,9 x 16,0 mm	3,0 - 5,5 mm	75506 00002			250	3000
8,9 x 19,5 mm	5,0 - 8,0 mm	75506 00302			250	3000

M 8

D1 = 10,9 mm
D2 = 16,0 mm
L1 = 8,7 / 10,5 / 13,2 mm
k = 1,5 mm
 11,0 mm

		CODE				
10,9 x 16,0 mm	0,5 - 3,0 mm	75508 00000	27000 N	24,0 Nm	250	2000
10,9 x 18,5 mm	3,0 - 5,5 mm	75508 00001			250	2000
10,9 x 21,0 mm	5,0 - 8,0 mm	75508 00302			250	2000

* Verfügbarkeit auf Anfrage Availability on request Disponibilité sur demande

Änderungen vorbehalten Subject to modifications Sous réserve de modifications