

BLINDNIETMUTTERN FLACHKOPF

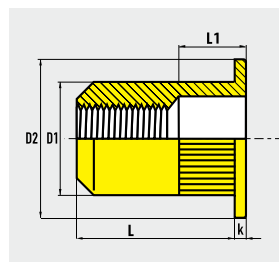
RUNDSCHAFT GERÄNDELT, MIT UNTERKOPFVERZÄHNUNG,
SCHAFTENDE OFFEN

BLIND RIVET NUTS (INSERTS) FLAT HEAD

ROUND SHANK KNURLED, WITH SERRATION UNDER HEAD,
OPEN TYPE


ECROUS À SERTIR (INSERTS) TÊTE PLATE


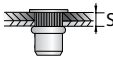




TIGE RONDE RAINURÉE, AVEC CRANTAGE SOUS TÊTE,
EXTRÉMITÉ OUVERTE



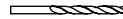
Stahl verzinkt [AISI 1008]
Steel zinc plated [AISI 1008]
Acier zingué [AISI 1008]


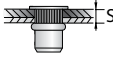




M 10

D1 = 12,9 mm
D2 = 19,0 mm
L1 = 9,2 / 12,2 / 14,2 mm
k = 2,0 mm
 13,0 mm


		CODE				
12,9 x 17,0 mm	0,5 - 3,0 mm	75510 00000	37000 N	48,0 Nm	250	1500
12,9 x 22,0 mm	3,0 - 6,0 mm	75510 00001			250	1500
12,9 x 25,0 mm	6,0 - 9,0 mm	75510 00002			250	1500


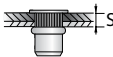




M 12

D1 = 15,9 mm
D2 = 23,0 mm
L1 = 11,2 / 14,2 mm
k = 2,0 mm
 16,0 mm

		CODE				
15,9 x 23,0 mm	1,0 - 4,0 mm	75512 00000	54000 N	82,0 Nm	250	1000
15,9 x 26,0 mm	4,0 - 7,0 mm	75512 00001			250	1000

M 16

DD1 = 20,9 mm
D2 = 26,0 mm
L1 = 15,0 mm
k = 2,5 mm
 21,0 mm

		CODE				
20,9 x 30,8 mm	1,0 - 4,5 mm	75516 00000	80000 N	160,0 Nm	50	500

* Verfügbarkeit auf Anfrage Availability on request Disponibilité sur demande

Änderungen vorbehalten Subject to modifications Sous réserve de modifications