

Deform-Nut®

SERIE 10445

S E R I E S

THREADED TUBULAR CLOSED END RIVET NUT WITH LOW PROFILE HEAD AND HEXAGONAL SHANK



Ref. UNI 10445 standard

APPLICATION
On boxed and tubular sections, metal sheets, other materials.
ASSEMBLY
By specific manual and pneumatic tools.

CODE	Grip range	Total lenght	Metrical thread	Hexagonal shank	Hex key	Head thicknesses	Hexagonal hole	Rear lenght
	(s)	(l)	(d1) 6H	(ch)	(d3)	(l1) ~	(d5) +0,15 0	(l2) *
**10445A1/ M 3/_	0,5 ÷ 2,0	12,5	M 3	5	5,75	0,4	5	9,5
**10445B1/ M 3/_	2,0 ÷ 3,5	14						
10445A1/ M 4/_	0,5 ÷ 2,0	14,5	M 4	6	6,75	0,5	6	11
10445B1/ M 4/_	2,0 ÷ 4,0	16,5						
10445A1/ M 5/_	0,5 ÷ 2,5	18	M 5	7	8	0,6	7	12,5
10445B1/ M 5/_	2,5 ÷ 4,5	20						
10445A1/ M 6/_	0,5 ÷ 3,0	21,5	M 6	9	10	0,7	9	16
10445B1/ M 6/_	3,0 ÷ 5,5	24						
10445A1/ M 8/_	0,5 ÷ 3,5	25	M 8	11	12	0,7	11	17,5
10445B1/ M 8/_	3,5 ÷ 6,0	27,5						
10445A1/ M 10/_	0,5 ÷ 3,5	30	M 10	13	14,5	0,85	13	21,5
10445B1/ M 10/_	3,5 ÷ 6,0	32,5						

* Dimensions measured on average thicknesses. Variable according to s dimension.

** No UNI standard.

MATERIAL
Steel nr. 1.0303 (on demand M3 thread) _____ / ____ /8
Acciaio inox nr. 1.4567 (excluding thread M3) _____ / ____ /X
SURFACE TREATMENT
Steel rivet nuts: white zinc plating
Stainless steel rivet nuts: natural state

THREAD TOLERANCE
Metrical tolerance ISO 6H
EXAMPLE OF CODE DESIGNATION

Threaded tubular closed end rivet nut with low profile head and hexagonal shank, grip thicknesses 2,0 mm, M 6 thread, stainless steel: **10445A1/M 6/X**

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Non binding dimensions, expressed in mm.

