

Deform-Nut® SERIE ETC/A • ETFM/A

SELF-LOCKING

THREADED TUBULAR SELF-LOCKING RIVET NUT WITH ROUND HEAD AND SEMI-HEXAGONAL SHANK

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



Patented

SERIES ETC/A (with round head)

CODE	Grip range	Total length	Metrical thread	Hexagonal shank	Hex key	Head thicknesses	Hexagonal hole	Rear length
	(s)	(l) +0,15 -0,50	(d1) 6H	(ch)	(d3)	(l1)	(d5) +0,15 0	(l2) *
ETC/A M 5/ S	0,5 ÷ 3,0	18,5	M 5	9	12	1,2	9	15
ETC/A/L M 5/ S	3,0 ÷ 5,5	21,0						
ETC/A M 6/ S	0,5 ÷ 3,0	18,5	M 6	9	12	1,2	9	15
ETC/A/L M 6/ S	3,0 ÷ 5,5	21,0						
ETC/A M 8/ S	0,5 ÷ 3,5	20,5	M 8	11	14	1,3	11	15
ETC/A/L M 8/ S	3,5 ÷ 6,0	23,0						

SERIES ETFM/A (con testa a filo laminato • with low profile head)

CODE	Grip range	Total length	Metrical thread	Hexagonal shank	Hex key	Head thicknesses	Hexagonal hole	Rear length
	(s)	(l)	(d1) 6H	(ch)	(d3)	(l1) ~	(d5) +0,15 0	(l2) *
ETFM/A M 5/ S	0,5 ÷ 3,0	17,5	M 5	9	10	0,7	9	15
ETFM/A/L M 5/ S	3,0 ÷ 5,5	20,0						
ETFM/A M 6/ S	0,5 ÷ 3,0	17,5	M 6	9	10	0,7	9	15
ETFM/A/L M 6/ S	3,0 ÷ 5,5	20,0						
ETFM/A M 8/ S	0,5 ÷ 3,5	19,5	M 8	11	12	0,8	11	15
ETFM/A/L M 8/ S	3,5 ÷ 6,0	22,0						

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

** The insert must be screwed onto the spindle throughout the useful part of the thread preventing the entrance on the nylon pad as shown in picture A.

SERIES ETC/A (with round head)
MATERIAL
Steel rivet n.1.0303 _____/___/8S
Stainless steel rivet n.1.4567 _____/___/XS
Nylon washer
SURFACE TREATMENT
Zinc plated rivet
Natural state stainless steel rivet
Natural state washer
THREAD TOLERANCE
Metrical tolerance ISO 6H
EXAMPLE OF CODE DESIGNATION

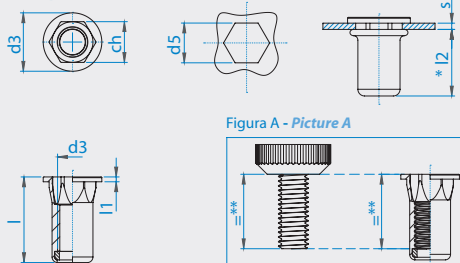
SERIES ETFM/A (with low profile head)
MATERIAL
Steel rivet n.1.0303 _____/___/8S
Stainless steel rivet n.1.4567 _____/___/XS
Nylon washer
SURFACE TREATMENT
Zinc plated rivet
Natural state stainless steel rivet
Natural state washer
THREAD TOLERANCE
Metrical tolerance ISO 6H
EXAMPLE OF CODE DESIGNATION

Threaded tubular self-locking rivet nut with round head and semi-hexagonal shank, grip thicknesses 3,0mm, M 8 thread, steel material: ETC/A M 8/8S

Threaded tubular self-locking rivet nut with low profile head and semi-hexagonal shank, grip thicknesses 3,0mm, M 8 thread, steel material: ETFM/A M 8/8S

Non binding dimensions, expressed in mm.

ETC/A



ETFM/A

