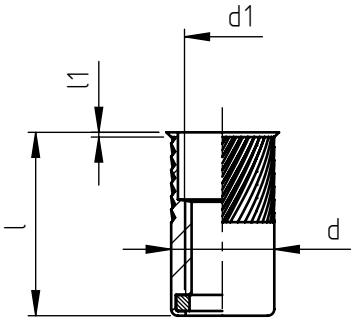
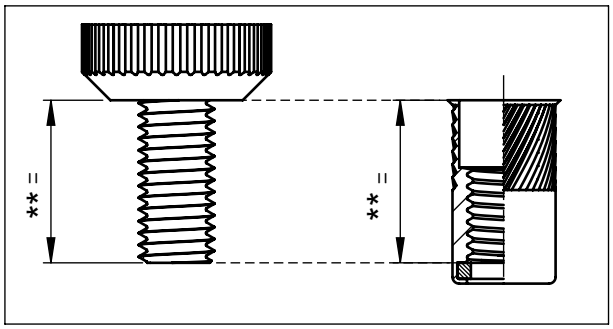
specialinsert®	THREADED TUBULAR SELF-LOCKING RIVET NUT FLUSH HEAD KNURLED SHANK	Deform-nut® series TFM/A/ZI PATENTED

Application: on boxed and tubular sections, on sheet-metal and non-metal sheets.
Assembly: with special manual, pneumatic, oleopneumatic or electric tools.



Picture A

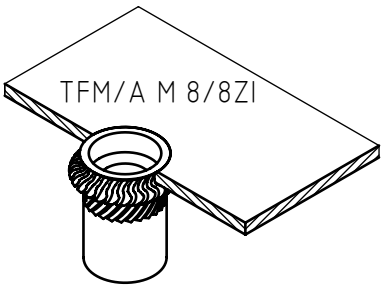


code	s	l	d1 6H	d	d3	l1 ~	d5 +0,15 0	l2 *
TFM/A M 5/__ZI	0,5 ÷ 3,0	17,5	M 5	9	10,0	0,60	9	14
TFM/A/L M 5/__ZI	3,0 ÷ 5,5	20,0						
TFM/A M 6/__ZI	0,5 ÷ 3,0	17,5	M 6	9	10,0	0,60	9	14
TFM/A/L M 6/__ZI	3,0 ÷ 5,5	20,0						
TFM/A M 8/__ZI	0,5 ÷ 3,5	19,1	M 8	11	12,0	0,60	11	14
TFM/A/L M 8/__ZI	3,5 ÷ 6,0	21,6						
TFM/A M10/__ZI	0,5 ÷ 3,5	23,6	M10	13	14,5	0,85	13	18
TFM/A/L M10/__ZI	3,5 ÷ 6,0	26,1						

Non binding dimensions, expressed in mm.
***** Dimension measured on average thickness. Variable according to "s" dimension.
****** The insert has to be screwed on the mandrel for the whole threaded lenght, avoiding screwing it into the nylon washer as highlighted in the picture (A) above.

Standard On demand

Material: blind threaded nut steel no.1.0718 _____/___/8ZI
blind threaded nut stainless steel no.1.4305 _____/___/XZI
nylon washer
Finishing: blind threaded nut steel: zinc-plated
blind threaded nut stainless steel: natural
washer: natural
Thread: ISO 6 H metric
Tolerance: according to UNI standards EN 22768-1
Example: threaded tubular self-locking rivet nut, flush head, knurled, grip 3,0 mm, M 8 thread, in steel: TFM/A M 8/8ZI



SYSTEM PATENTED

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specialinsert®
www.specialinsert.it - export@specialinsert.it

Headquarter and Export department:
Via Monfalcone 144 - 10136 - Turin - IT - Tel. +39.011.700301
Milan branch:
Via E.Cialdini 37 - 20161 - Milan - IT - Tel. +39.02.646.8476
Production and purchase departments:
Via E. Pavanello 1 - 30030 - Maerne di Martellago (Venice) - IT - Tel. +39.041.503.0100