

# Deform-Nut®

## SERIE TFM/K • TFM/KZ

S E R I E S

THREADED TUBULAR RIVET NUT WITH ROUND LOW PROFILE HEAD IN STAINLESS STEEL 316



### APPLICATION

On boxed and tubular sections, metal sheets, other materials.

### ASSEMBLY

By specific manual and pneumatic tools.

CODE		Grip range	Total length	Metrical thread	Shaft Ø	Head Ø	Head thicknesses	Hole Ø
		(s)	(l)	(d1)	(d)	(d3)	(l1)	(d5) +0,15 0
<b>TFM M 4/K</b>	<b>TFM M 4/KZ</b>	0,5 ÷ 2,0	11,0	M 4	6,0	6,5	0,5	6,0
<b>TFM M 5/K</b>	<b>TFM M 5/KZ</b>	0,5 ÷ 3,0	12,0	M 5	7,0	7,5	0,5	7,0
<b>TFM M 6/K</b>	<b>TFM M 6/KZ</b>	0,5 ÷ 3,0	14,5	M 6	9,0	9,5	0,5	9,0
<b>TFM M 8/K</b>	<b>TFM M 8/KZ</b>	0,5 ÷ 3,0	16,0	M 8	11,0	11,5	0,5	11,0
<b>TFM M10/K</b>	<b>TFM M10/KZ</b>	0,8 ÷ 3,5	21,0	M 10	13,0	13,5	0,7	13,0

#### SERIES TFM/K (plain)

##### MATERIAL

Stainless steel AISI 316 (on demand)

##### SURFACE TREATMENT

Natural state

##### EXAMPLE OF CODE DESIGNATION

Threaded tubular rivet nuts with low profile head, grip thicknesses 2,0 mm, M 6 thread, stainless steel aisi 316: **TFM M6/K**

#### SERIES E TFM/KZ (knurled)

##### MATERIAL

Stainless steel AISI 316 (on demand)

##### SURFACE TREATMENT

Natural state

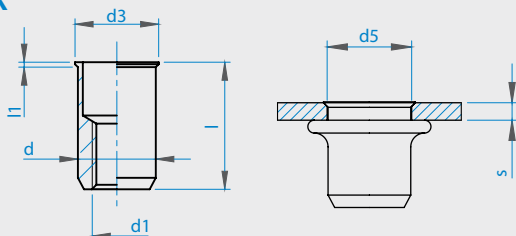
##### EXAMPLE OF CODE DESIGNATION

Threaded tubular rivet nuts with low profile head and knurled body, grip thicknesses 2,0 mm, M 6 thread, steel: **TFM M6/ KZ**

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Non binding dimensions, expressed in mm.

#### TFM/K



#### TFM/KZ

