

Deform-Nut®

SERIE E TFM/C

S E R I E S

SHORT SERIES

THREADED TUBULAR RIVET NUT WITH LOW PROFILE HEAD
AND HEXAGONAL SHORT SHANK



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

| CODE | | Grip range | Total length | Metrical thread | Hexagonal shank | Hex key | thicknesses | Hexagonal hole | Rear length |
|--------------------|---------------------|------------|--------------|-----------------|-----------------|---------|-------------|--------------------|-------------|
| | | (s) | (l) | (d1) 6H | (ch) | (d3) | (l1) ~ | (d5) +0,15 0 | (l2) * |
| ETFM/C M 5 | - | 0,5 ÷ 2,0 | 10 | M 5 | 7 | 8 | 0,6 | 7 | 5,5 |
| ETFM/C M 6 | ETFM/C M 6/X | 0,5 ÷ 2,0 | 12 | M 6 | 9 | 10 | 0,6 | 9 | 7,5 |
| ETFM/CC M 6 | - | 0,5 ÷ 1,5 | 9,5 | M 6 | 9 | 10 | 0,5 | 9 | 6,3 |
| ETFM/C M 8 | ETFM/C M 8/X | 0,5 ÷ 2,0 | 13 | M 8 | 11 | 12 | 0,7 | 11 | 8 |

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

| MATERIAL |
|---|
| Steel nr. 1.0303 |
| Stainless steel nr. 1.4567 _____ /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 rivet nut with low profile head and hexagonal body, grip thicknesses
1,5 mm, M 6 thread, steel: **ETFM/C M 6**

Non binding dimensions, expressed in mm.

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