



**Metric table**

Dimensions in: millimeters - inches

T-slot width	d		a	e	h <sub>1</sub>	h <sub>2</sub>	k	Length l
12 <i>0.47</i>	M 8	M 10	11.7 <i>0.46</i>	18 <i>0.71</i>	14 <i>0.55</i>	12.5 <i>0.49</i>	7 <i>0.28</i>	31 <i>1.22</i>
14 <i>0.55</i>	M 10	M 12	13.7 <i>0.54</i>	22 <i>0.87</i>	16 <i>0.63</i>	13.5 <i>0.53</i>	8 <i>0.31</i>	33 <i>1.30</i>
18 <i>0.71</i>	M 16	-	17.7 <i>0.70</i>	28 <i>1.10</i>	20 <i>0.79</i>	17.5 <i>0.69</i>	10 <i>0.39</i>	43 <i>1.69</i>
22 <i>0.87</i>	M 20	-	21.7 <i>0.85</i>	35 <i>1.38</i>	28 <i>1.10</i>	21.5 <i>0.85</i>	14 <i>0.55</i>	56 <i>2.20</i>

**Specification**

- Body  
Steel  
- Property class 10  
- Tempered
- Spring  
Stainless steel
- *Strength Values of Nuts* → page 2127
- **RoHS compliant**

**Information**

The support spring of NO.508F T-slot nuts has the following advantages:

- It always keeps the T-slot nut in a stable and ideal position for easy insertion of clamping studs and screws
- No further dropping of T-slot nuts into slots, no searching for the threaded holes
- By inserting the T-slot nuts, the slot is automatically cleared of debris

How to order <b>NO.508F-18-M16</b>	1	T-slot width
	2	Thread d

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10

