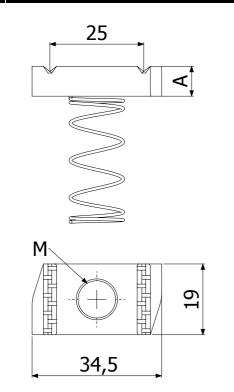
## SPRING NUT TM41

REV.20/04/2016





## SPRING NUT TM41



## Models:

M10; M8; M6

Material: EZ, HDG, ss316

Characteristics:

- Electrolytic galvanizing according to UNE EN ISO 4042 with zinc minimum thickness of 8  $\mu m$  and manufacturing environment of 12  $\mu m$ 

- Hot dip galvanized according to UNE EN ISO 1461 with a minimum thickness of  $40\mu m$  and menufacturing environment of  $55\mu m$ 

- Stainless steel ss316 (A4)
- With electrical continuity
- Metric threaded
- Complies with RoHS, 2002/95/CE directive.

М	A(mm)	Torque (N.m)
M6	6	10
M8	6	25
M10	8	40

## MOUNTING INSTRUCTIONS

- The spring nut TM41 is designed to be used with 41/82 profile family.
- The spring allows to regulate and maintain the position without effort to fix any piece
  - 1. Insert the spring nut into the profile.
  - 2. Turn it 90° until it is perpendicular to the direction of the profile.
  - 3. Move it to the desired position.



This technical data sheet issued accordingly to the fulfillment of the product Standard, is itself a necessary analyses of the electric risks according to the low tension Directive 2014/35/UE of February 26th 2014, in effect from April 20th 2016