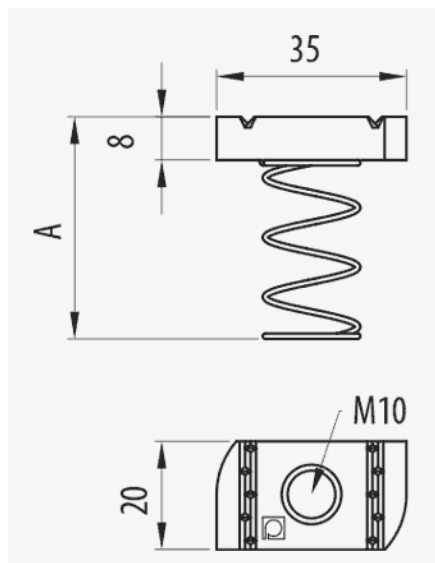


Spring Channel Nut



Description

M10 metal spring nut for the connection of 41x21 mm and 41x41 mm channels for the creation of structures for Rejiband® wire mesh trays, Pemsaband® sheet trays and Megaband® ladder. The spring facilitates the assembly since the nut remains immobile and the fluted sides contribute to a greater grip. Made of steel and in various Protection Systems.

Advantages

The spring facilitates the assembly. The nut remains steady and the serrated edges contribute to a greater grip.

Use with M10 hexagonal bolt.

Available for 41x21 and 41x41 channels.

CE conformity to directive 2014/35 / EU.

Available in PG and GC protection system.

Applications

Suitable for the fixing of channel supports and structures for installations of Pemsaband® and Rejiband® metal trays in the management of electrical cables and / or telecommunications in public buildings, infrastructures and civil works, industrial installations and tertiary sector.

Solutions













INDUSTRIA PETROQUÍMICA TUNELES. INFRAESTRUCTURAS





www.pemsa-rejiband.com

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Main technical characteristics						
 21, 41	 M10	 100	 Steel with surface coating	 -50 / 150 °C	 A1 No combustible	ETIM EC000482

Product data				
				kg/u
EZ	Class 3	21	67020058	0.038
EZ	Class 3	41	67020158	0.039
GC	Class 8	21	67030058	0.039
GC	Class 8	41	67030158	0.039

 Protection System
CU - Copper electroplated
PG - Pregalvanised
EZ - Electrogalvanised
BC - Electrogalvanised Bichromate
BK8 - High Resistance Coating
GC - Hot Dip Galvanising
INOX - Stainless Steel
PT - Polyester Paint
AL - Aluminum
LN - Brass or Nickel-plated brass

 Insulating materials
PC+ABS - Halogen Free Polycarbonate + ABS
PVC - Polyvinyl Chloride
PP - Halogen Free Polypropylene
PA6 - Halogen Free Polyamide 6
PA12 - Halogen Free Polyamide 12
PU - Polyurethane
PE - Polyethylene
NBR - NBR rubber
PET - Thermoplastic Polyester
TPV - Thermoplastic

Spring Channel Nut

Product applications

