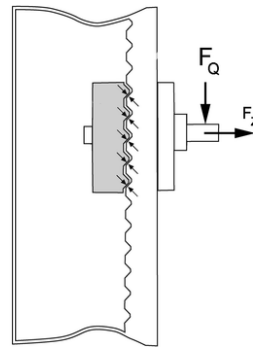
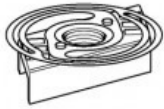


# SPEED NUT NT CC 41



## APPLICATION

In particular useful when installing in vertical channels or in places of difficult access.

Further advantages:

- For all Channels of type 41, independent of the height of the CHANNEL;
- No getting stuck on bolt heads when sliding in the channel;
- No appearance of settlement after tightening.

## SCOPE OF DELIVERY

Channel Nut and Spring are tightly connected.

## INSTALLATION

After inserting the Speed Nut into the channel opening, it is - by exerting slight pressure on it - turned to the right as far as it will go; deinstallation may be effected by following the instructions in reverse order.

Installation and deinstallation do not require tools and may be repeated several times.

### PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15  
30030 Pianiga - Venezia - Italy  
T +39.041.510.1622  
F +39.041.5131351

P.IVA 03470750278  
Reg.Imp. Ve 03470750278  
Cap.soc. € 90.000,00  
REA Padova n° 311219

[info@prosystemitalia.com](mailto:info@prosystemitalia.com)  
[prosystemitalia.com](http://prosystemitalia.com)

## TECHNICAL DATA

Material:

- Nut: Steel class 5.6, electro-galvanised;
- Spring washer: Sheet metal spring steel, rustproof, 1.4310.

	M6	M8	M10	M12	M16
Tightening torque 8.8 1) [Nm]	10	25	40	80	80

1 Using lower steel classes, the value are to be reduced accordingly.

Channel thickness [mm]	M6 FZ ≤ [kN]	M8 2) FZ ≤ [kN]	M10 2) FZ ≤ [kN]	M12 FZ ≤ [kN]	M16 FZ ≤ [kN]		M6 FQ ≤ [kN]	M8 FQ ≤ [kN]	M10 2) FQ ≤ [kN]	M12 FQ ≤ [kN]	M16 FQ ≤ [kN]
1.5	3.2	4.7	4.7	7.5	7.5		0.7	1.8	2.9	7.5	6
2.0	3.2	5.8	5.8	10	10		0.9	2.1	3.4	9	6
2.5	3.2	5.8	5.8	11	11		1.0	2.6	4.1	9	6
3.0	3.2	5.8	5.8	13	13		1.1	2.8	4.4	9	6

2) Tested load values 'connection design' according to certificate 2010-07/2010-09. Note: The permissible load capacities of the channels are to be respected.

## APPROVALS

This product has been awarded the RAL quality mark "pipe supports" and is subject to continuous external monitoring according to RAL GZ-655.

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Codice	Nome	Peso	Numero di pezzi
180200	CC41 M 6	0.03	50
180209	CC41 M 8	0.03	50
180218	CC41 M10	0.03	50
182252	CC41 M12	0.06	50
182261	CC41 M16	0.05	50

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