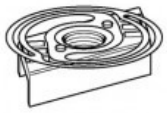
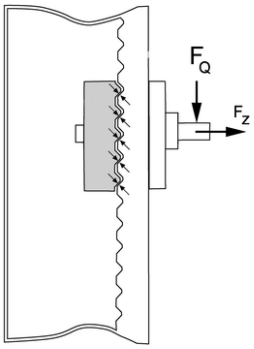
SPEED NUT NT CC 41





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 tightely 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.

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.

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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.

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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