

C-EU Single Cable to Flange Clamp



FEATURES

Supports single run of conduit

Attaches to beam flanges, angle iron, joists and other structural supports

Material: Steel
Finish: Hot-Dip Galvanized

SPECIFICATIONS

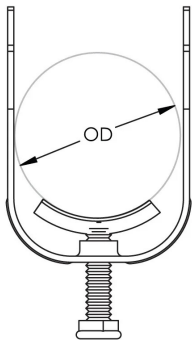
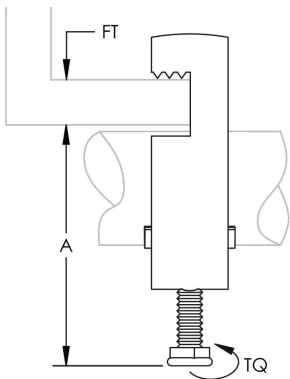
Catalog Number	Article Number	Outer Diameter (OD)	Flange Thickness (FT)	A	Torque (TQ)
C12EU	337300	8 - 12 mm	12 mm Max	41 mm Max	2 N·m
C16EU	337310	12 - 16 mm	12 mm Max	46 mm Max	2 N·m
C20EU	337320	16 - 20 mm	12 mm Max	50 mm Max	2 N·m
C24EU	337330	20 - 24 mm	12 mm Max	54 mm Max	2 N·m
C28EU	337340	24 - 28 mm	12 mm Max	58 mm Max	2 N·m
C32EU	337350	28 - 32 mm	12 mm Max	63 mm Max	2 N·m
C36EU	337360	32 - 36 mm	12 mm Max	67 mm Max	2 N·m
C40EU	337370	36 - 40 mm	12 mm Max	71 mm Max	2 N·m
C44EU	337380	40 - 44 mm	12 mm Max	81 mm Max	4 N·m
C48EU	337390	44 - 48 mm	12 mm Max	85 mm Max	4 N·m
C52EU	337400	48 - 52 mm	12 mm Max	90 mm Max	4 N·m
C56EU	337410	52 - 56 mm	12 mm Max	94 mm Max	4 N·m
C60EU	337420	56 - 60 mm	12 mm Max	98 mm Max	4 N·m

Catalog Number	Article Number	Outer Diameter (OD)	Flange Thickness (FT)	A	Torque (TQ)
C64EU	337430	60 - 64 mm	12 mm Max	102 mm Max	4 N·m
C70EU	337440	64 - 70 mm	12 mm Max	109 mm Max	4 N·m
C76EU	337450	70 - 76 mm	12 mm Max	113 mm Max	4 N·m
C82EU	337460	76 - 82 mm	12 mm Max	119 mm Max	4 N·m

ADDITIONAL PRODUCT DETAILS

Screw is electrogalvanized on clamps that have an outer diameter of 40 mm or less.

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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