

Cable/Conduit Clip, 3/4", 1" EMT, 1/2", 3/4" Rigid, 1.181" Max



CATALOG NUMBER

K16

FEATURES

Supports conduit to rod, wire or flange

Can also be used for flexible metallic tubing, armored cable, portable cables, control tubes and communications cable

Available for EMT, rigid, ENT, IMT, MC/AC and aluminum conduit

No installation tools required



PRODUCT ATTRIBUTES

Material: Spring Steel

Finish: nVent CADDY Armour

Outer Diameter (OD): 30 mm Max

Static Load 1 (F1): 220N

Static Load 2 (F2): 445N

Static Load 3 (F3): 70N

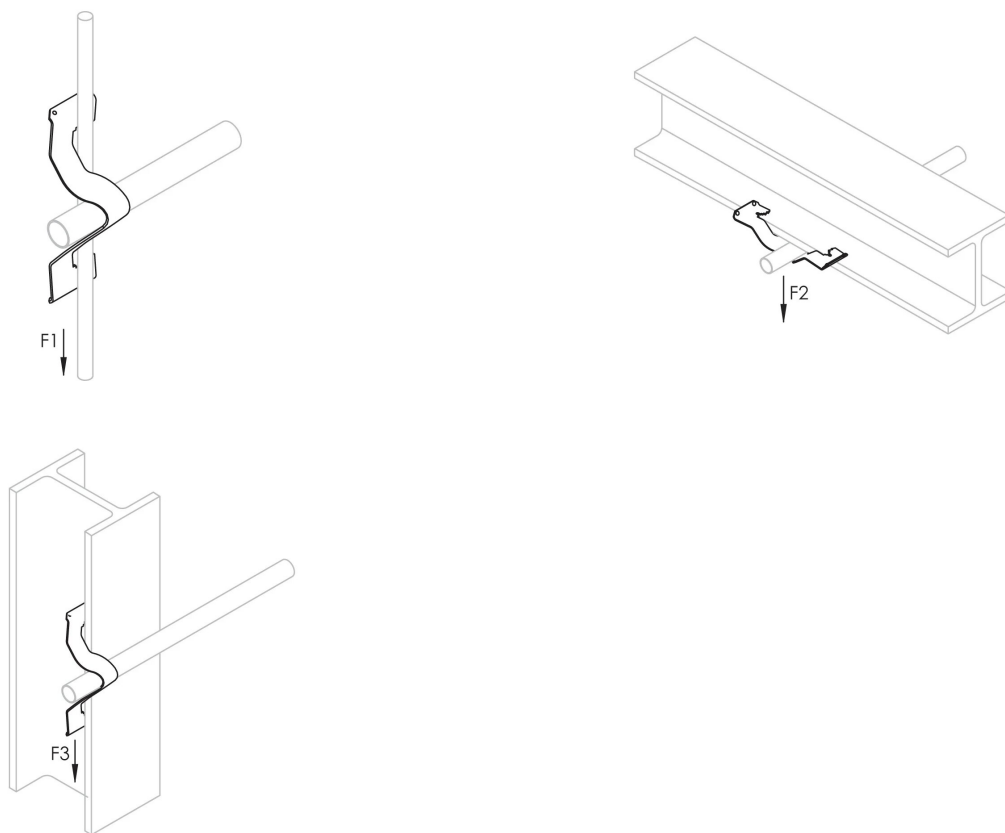
ADDITIONAL PRODUCT DETAILS

May require dedicated drop wire/rod and EC311. Consult local authority.

For horizontal application only when installing conduit.

Part Number	Outer Diameter	Flange Thickness
K12	16 mm - 22 mm	3 mm - 7 mm
K12	14 mm - 20 mm	8 mm - 10 mm
K12	12 mm - 19 mm	11 mm - 13 mm
K16	24 mm - 28 mm	3 mm - 7 mm
K16	20 mm - 26 mm	8 mm - 10 mm
K16	19 mm - 24 mm	11 mm - 13 mm
K20	28 mm - 40 mm	3 mm - 7 mm
K20	26 mm - 38 mm	8 mm - 10 mm
K20	21 mm - 35 mm	11 mm - 13 mm

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.

North America

+1.800.753.9221

Option 1 – Customer Care

Option 2 – Technical

Support

Europe

Netherlands:

+31 800-0200135

France:

+33 800 901 793

Europe

Germany:

800 1890272

Other Countries:

+31 13 5835404

APAC

Shanghai:

+ 86 21 2412 1618/19

Sydney:

+61 2 9751 8500



©2026 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.

This document is system-generated.

