

Snap Close Conduit/Pipe Clamp, Spring Steel, 2" EMT, 2" Rigid/Pipe, 1/4" Hole, Threaded

CATALOG NUMBER

32M4I



The nVent CADDY Snap Close Conduit Clamps (M-Series) are a fast and efficient method to secure conduit branch circuits for electrical installations. The M-Series is designed to provide positional consistency in application by eliminating conduit offset as well as maintain spacing entering electrical boxes. Increase installation efficiency by utilizing our comprehensive conduit range for your next electrical project.

FEATURES

May be used for either vertical or horizontal installations

Eliminates need for offset bending conduit

Finger closure, no tools required

Locking design has greater resistance to twisting loads and is stronger than any on the market

Low profile locking tabs and smooth gripping dimples remove the possibility of scrapes

812M and 16M feature double tabs to center conduit, increase range and holding power and prevent conduit from sliding



BABA



PRODUCT ATTRIBUTES

Material: Spring Steel

Finish: nVent CADDY Armour

EMT Conduit Size: 2"

Rigid Conduit/Pipe Size: 2"

Outer Diameter (OD): 1.970" - 2.36"

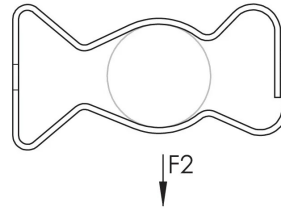
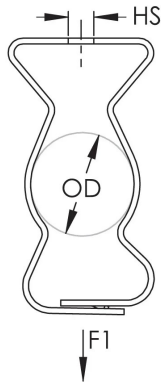
Hole Size (HS): 1/4"

Hole Type: Threaded

Static Load 1 (F1): 100lb

Static Load 2 (F2): 25lb

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.

nVent.com/ENDD1

