

Cable Bracing

nVent CADDY cable bracing is a simple seismic bracing method for mechanical, electrical, plumbing (MEP) and fire sprinkler systems, including CPVC pipe systems. Cable bracing is the only option when brace lengths exceed the brace length limitation of 9'-7" (3 m) for strut or when confined/crowded spaces make rigid systems difficult to install. The system includes steel cables complying with the ASCE® 19 pre-stretching requirements, attachment fittings, swaged oval sleeves & related tools, as well as pre-assembled kits.

- Color-coated cable conforms to IBC®, ASCE® 7, ASCE® 19 and NFPA® 13 requirements for field identification of cable size and strength
- UL® Listed
- Made in the USA



Wire Spool



Wire Spool, Stainless Steel



Oval Sleeve



Universal Restraint Clip



Universal Restraint Clip, Slotted



No Pry Clip



URC Attachment Kit



Wire Rope Cutter



Swaging Tools

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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.erico.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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