

# Oval Sleeve

## Data Solutions



The nVent CADDY Oval Sleeve is a fast and effective way to secure cable to rooftop equipment. By utilizing the nVent CADDY Manual Swaging Tool, contractors working on rooftops or in the shop can now benefit from a full-service solution designed for durability and longevity throughout high and low temperatures. Made to secure various rooftop equipment such as metal ducts, HVAC units, piping and walkways.

### CERTIFICATIONS



### FEATURES

Designed to be used exclusively with size 3/16 stainless steel nVent CADDY Pyramid Rooftop Anchor Cable Bracing and nVent CADDY Manual Swaging Tool

Versatile solution designed for on-site and in-shop use

Stainless steel is corrosion and harsh weather-resistant

### SPECIFICATIONS

Table 1/1				
Catalog Number	Material	Finish	Brace Size	Certifications
CSB12SLVB	Copper	Electrogalvanized	#12	ICC-ES (Seismic Cable Bracing), ICC-ES
CSB12SLVBSS	Stainless Steel 316 (EN 1.4401)		#12	
CSB18SLVB	Copper	Electrogalvanized	#18	ICC-ES (Seismic Cable Bracing), ICC-ES

Catalog Number	Material	Finish	Brace Size	Certifications
CSB18SLVBSS	Stainless Steel 316 (EN 1.4401)		#18	
CSB36SLVB	Copper	Electrogalvanized	#36	ICC-ES (Seismic Cable Bracing), ICC-ES
CSB36SLVBSS	Stainless Steel 304 (EN 1.4401)		#36	

## ADDITIONAL PRODUCT DETAILS

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Two side-by-side swages required on #12 and #18 cable. Three side-by-side swages required on #36 and #48 cable.

Check swage with gauge (not included).

## WARNING

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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](http://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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