

nVent CADDY Self-Cutting Cable Tie



The nVent CADDY Self-Cutting Cable Tie is a versatile, tool-free datacom solution for bundling large amounts of cables. This simple, yet innovative product features a built-in cutting blade to ensure a secure fastening and a safe, clean tie-off finish. Made from durable 6/6 nylon, the Self-Cutting Cable Tie boasts a robust 50lb/ 22Kg of tensile strength.

CERTIFICATIONS



FEATURES

Eliminates sharp edges and protects exposed skin from cuts during installation

Lock and twist to cut, no cutting tools required

Different colors including a black UV-protected version to meet specific needs

RoHS (Restriction of Hazardous Substances Directive) compliant

Halogen free

cULus Listed to UL 62275/CSA C22.2 No. 62275, UL Certified to IEC 62275

SPECIFICATIONS

Complies With: IEC® 60695-2-11 (Glow Wire Test 960 °C)

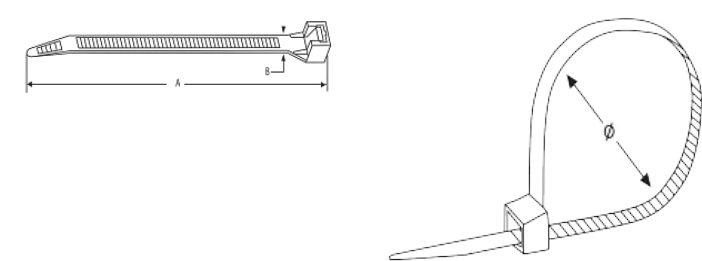
Table 1/1

Catalog Number	Material	Color	Length (L)	Width (W)	Installation Temperature	Operating Temperature
CADTIESC11CB AP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	11"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC11CN AP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	11"	0.17"	0 °F Min	-4 to 185 °F

CatalogNumber	Material	Color	Length (L)	Width (W)	Installation Temperature	Operating Temperature
CADTIESC14CBAP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC14CNAP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC8CBAP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	8"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC8CNAP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	8"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC11CRDP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	11"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC11MBAP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	11"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC11MNAP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	11"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC11MRDP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	11"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC14CRDP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC14MBAP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC14MNAP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC14MRDP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	14"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC8CRDP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	8"	0.17"	0 °F Min	-4 to 185 °F

CatalogNumber	Material	Color	Length (L)	Width (W)	Installation Temperature	Operating Temperature
CADTIESC8MB AP	Nylon, Stainless Steel 301 (EN 1.4310)	Black	8"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC8MN AP	Nylon, Stainless Steel 301 (EN 1.4310)	Natural	8"	0.17"	0 °F Min	-4 to 185 °F
CADTIESC8MR DP	Nylon, Stainless Steel 301 (EN 1.4310)	Burgundy	8"	0.17"	0 °F Min	-4 to 185 °F

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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