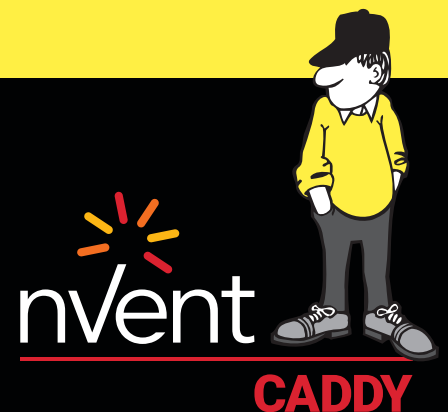
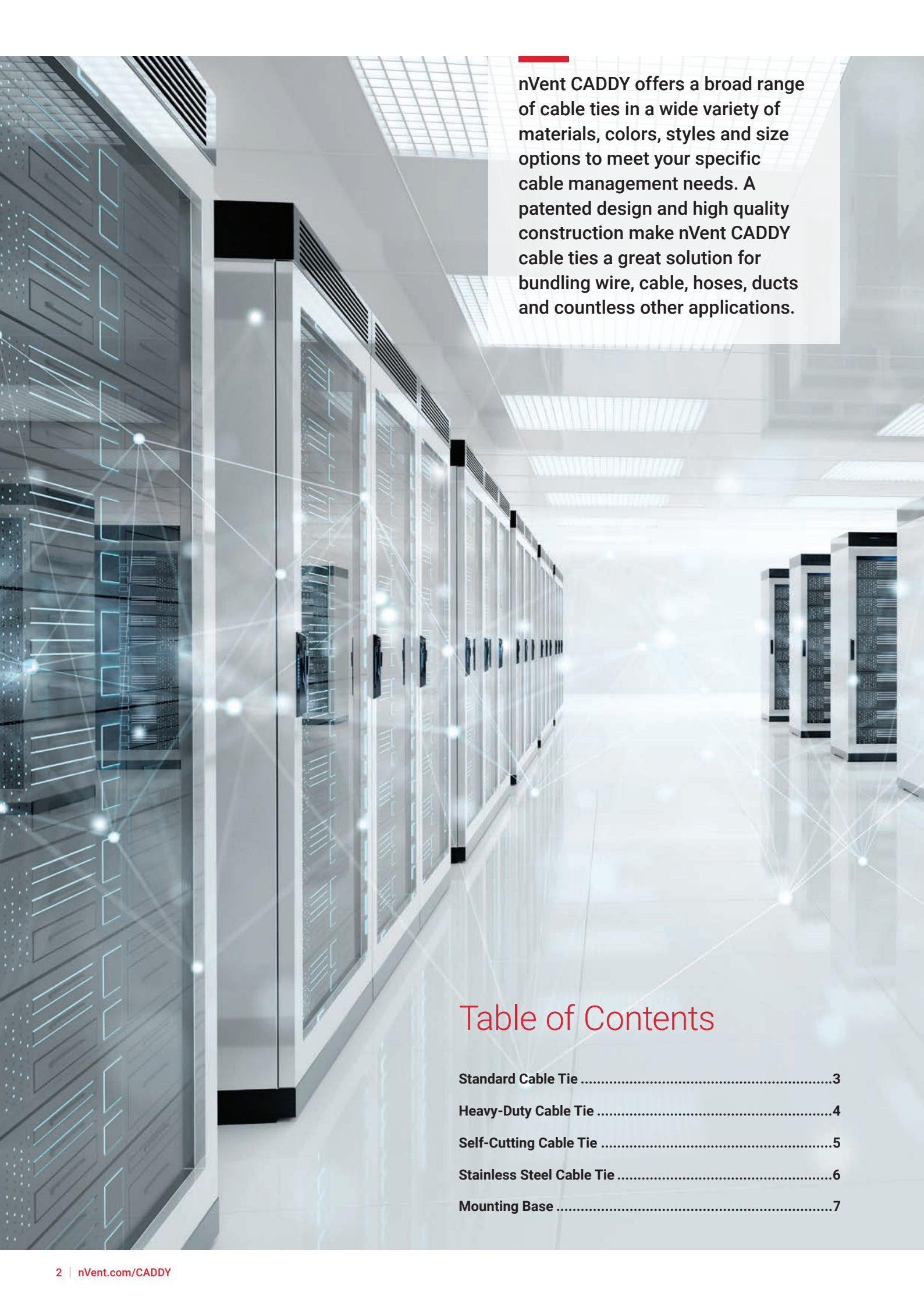


CONNECT AND PROTECT

nVent CADDY Cable Tie Solutions

Asia Pacific





nVent CADDY offers a broad range of cable ties in a wide variety of materials, colors, styles and size options to meet your specific cable management needs. A patented design and high quality construction make nVent CADDY cable ties a great solution for bundling wire, cable, hoses, ducts and countless other applications.

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Standard Cable Tie



Standard



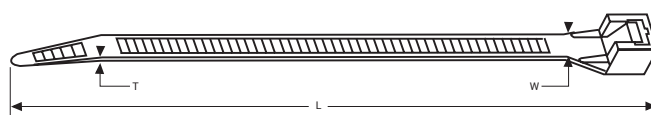
Double Lock

nVent CADDY offers a broad range of cable ties, great for countless applications the job site, home and miscellaneous use.

- Made from durable nylon 6/6 material
- Black Ties are UV Resistant
- Min/Max operating temperatures -40° to 185°F (-40° to 85°C)
- Double Lock design has teeth on both sides of the tie, ensuring 50% greater strength than industry standards



Part#	Length L		Tensile Strength kg	Double Lock	Pack Size pcs	Colour	Width W		Thickness T		Max Bundle Diametre	
	inch	mm					inch	mm	inch	mm	inch	mm
CADTIE4CNA	4	101.60	8.00		100	Natural	0.10	2.54	0.04	0.89	0.86	21.84
CADTIE4CBA	4	101.60	8.00		100	UV-Black	0.10	2.54	0.04	0.89	0.86	21.84
CADTIE4MNA	4	101.60	8.00		1000	Natural	0.10	2.54	0.04	0.89	0.86	21.84
CADTIE4MBA	4	101.60	8.00		1000	UV-Black	0.10	2.54	0.04	0.89	0.86	21.84
CADTIE6CNA	6	152.40	18.00		100	Natural	0.13	3.30	0.05	1.14	1.41	35.81
CADTIE6CBA	6	152.40	18.00		100	UV-Black	0.13	3.30	0.05	1.14	1.41	35.81
CADTIE6MNA	6	152.40	18.00		1000	Natural	0.13	3.30	0.05	1.14	1.41	35.81
CADTIE6MBA	6	152.40	18.00		1000	UV-Black	0.13	3.30	0.05	1.14	1.41	35.81
CADTIED8WCNA	8	203.20	34.00	✓	100	Natural	0.17	4.32	0.06	1.40	2.00	50.80
CADTIED8WCBA	8	203.20	34.00	✓	100	UV-Black	0.17	4.32	0.06	1.40	2.00	50.80
CADTIED8WMNA	8	203.20	34.00	✓	1000	Natural	0.17	4.32	0.06	1.40	2.00	50.80
CADTIED8WMBA	8	203.20	34.00	✓	1000	UV-Black	0.17	4.32	0.06	1.40	2.00	50.80
CADTIED11CNA	11	279.40	20.00	✓	100	Natural	0.13	3.30	0.06	1.40	3.00	76.20
CADTIED11CBA	11	279.40	20.00	✓	100	UV-Black	0.13	3.30	0.06	1.40	3.00	76.20
CADTIED11MNA	11	279.40	20.00	✓	1000	Natural	0.13	3.30	0.06	1.40	3.00	76.20
CADTIED11MBA	11	279.40	20.00	✓	1000	UV-Black	0.13	3.30	0.06	1.40	3.00	76.20
CADTIED11WCNA	11	279.40	34.00	✓	100	Natural	0.17	4.32	0.06	1.40	3.00	76.20
CADTIED11WCBA	11	279.40	34.00	✓	100	UV-Black	0.17	4.32	0.06	1.40	3.00	76.20
CADTIED11WMNA	11	279.40	34.00	✓	1000	Natural	0.17	4.32	0.06	1.40	3.00	76.20
CADTIED11WMBA	11	279.40	34.00	✓	1000	UV-Black	0.17	4.32	0.06	1.40	3.00	76.20
CADTIE14WCNA	14	355.60	22.50		100	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIE14WCBA	14	355.60	22.50		100	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60
CADTIE14WMNA	14	355.60	22.50		1000	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIE14WMBA	14	355.60	22.50		1000	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60
CADTIED14WCNA	14	355.60	34.00	✓	100	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIED14WCBA	14	355.60	34.00	✓	100	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60
CADTIED14WMNA	14	355.60	34.00	✓	1000	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIED14WMBA	14	355.60	34.00	✓	1000	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60



Heavy-Duty Cable Tie



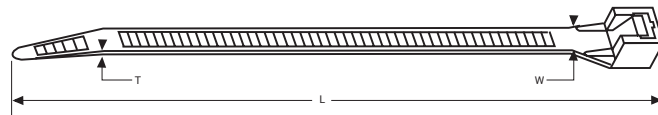
nVent CADDY Heavy-Duty Cable Tie is hard-wearing and designed for rugged industrial, automotive and farming applications demanding high levels of tensile strength and large bundle diameters. nVent CADDY Heavy Duty Cable Tie locks tight without stretching or sliding. These ties feature Double Lock design, with locking teeth on both sides of the tie and at the head ensuring a stronger connection and 50% greater tensile strength than the industry standard the one-piece, injection-molded construction eliminates failure due to parts working loose or breaking off.

This offering is ideal for ducts, temporary fencing, heavy equipment, and vibration prone areas in both electric and non-electric applications.

- Made from durable nylon 6/6 material
- Black Ties are UV Resistant
- Min/Max operating temperature -40° to 185°F (-40° to 85°C)
- AH-2 Plenum Rated



Part#	Length L		Tensile Strength kg	Pack Size pcs	Colour	Width W		Thickness T		Max Bundle Diametre	
	inch	mm				inch	mm	inch	mm	inch	mm
CADTIEHD8CNAP	8.00	203.20	54.00	100	Natural	0.25	6.35	0.07	1.78	2.00	50.80
CADTIEHD8CBAP	8.00	203.20	54.00	100	UV-Black	0.25	6.35	0.07	1.78	2.00	50.80
CADTIEHD12CNAP	12.00	304.80	54.00	100	Natural	0.25	6.35	0.07	1.78	3.20	81.28
CADTIEHD12CBAP	12.00	304.80	54.00	100	UV-Black	0.25	6.35	0.07	1.78	3.20	81.28
CADTIEHD15CNAP	15.00	381.00	54.00	100	Natural	0.25	6.35	0.07	1.78	4.20	106.68
CADTIEHD15CBAP	15.00	381.00	54.00	100	UV-Black	0.25	6.35	0.07	1.78	4.20	106.68
CADTIEHD18CNAP	18.00	457.20	81.50	100	Natural	0.35	8.89	0.07	1.78	5.10	129.54
CADTIEHD18CBAP	18.00	457.20	81.50	100	UV-Black	0.35	8.89	0.07	1.78	5.10	129.54
CADTIEHD21CNAP	21.00	533.40	81.50	100	Natural	0.35	8.89	0.07	1.78	6.40	162.56
CADTIEHD21CBAP	21.00	533.40	81.50	100	UV-Black	0.35	8.89	0.07	1.78	6.40	162.56



Self-Cutting Cable Tie

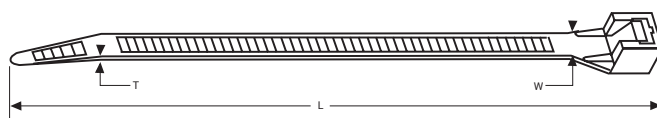


The nVent CADDY Self-Cutting Cable Tie is a versatile, tool-free datacom solution for bundling large amounts of cables. This simple, yet innovative product features a built-in cutting blade to ensure a secure fastening and a safe, clean tie-off finish. Made from durable 6/6 nylon, the Self-Cutting Cable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

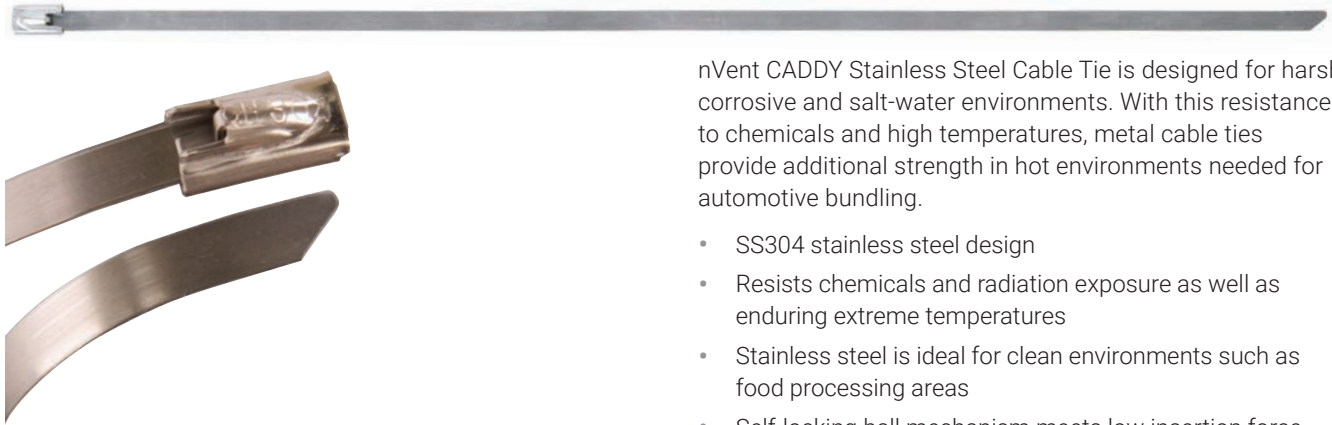
- Eliminates sharp edges and protects exposed skin from cuts during installation
- Lock and twist to cut, no cutting tools required
- Different colors including a black UV-protected version to meet specific needs
- RoHS (Restriction of Hazardous Substances Directive) compliant



Part#	Length L		Tensile Strength kg	Pack Size pcs	Colour	Width W		Thickness T		Max Bundle Diametre	
	inch	mm				inch	mm	inch	mm	inch	mm
CADTIESC8CNAP	8.00	203.20	22.50	100	Natural	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC8CBAP	8.00	203.20	22.50	100	UV-Black	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC8CRDP	8.00	203.20	22.50	100	Burgundy	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC8MNAP	8.00	203.20	22.50	1000	Natural	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC8MBAP	8.00	203.20	22.50	1000	UV-Black	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC8MRDP	8.00	203.20	22.50	1000	Burgundy	0.17	4.32	0.06	1.40	2.00	50.80
CADTIESC11CNAP	11.00	279.40	22.50	100	Natural	0.17	4.32	0.06	1.40	3.00	76.20
CADTIESC11CBAP	11.00	279.40	22.50	100	UV-Black	0.17	4.32	0.06	1.40	3.00	76.20
CADTIESC11CRDP	11.00	279.40	22.50	100	Burgundy	0.17	4.32	0.06	1.40	3.00	76.20
CADTIESC11MNAP	11.00	279.40	22.50	1000	Natural	0.17	4.32	0.06	1.40	3.00	76.20
CADTIESC11MBAP	11.00	279.40	22.50	1000	UV-Black	0.17	4.32	0.06 <td 1.40	3.00	76.20	
CADTIESC11MRDP	11.00	279.40	22.50	1000	Burgundy	0.17	4.32	0.06	1.40	3.00	76.20
CADTIESC14CNAP	14.00	355.60	22.50	100	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIESC14CBAP	14.00	355.60	22.50	100	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60
CADTIESC14CRDP	14.00	355.60	22.50	100	Burgundy	0.17	4.32	0.06	1.40	4.00	101.60
CADTIESC14MNAP	14.00	355.60	22.50	1000	Natural	0.17	4.32	0.06	1.40	4.00	101.60
CADTIESC14MBAP	14.00	355.60	22.50	1000	UV-Black	0.17	4.32	0.06	1.40	4.00	101.60
CADTIESC14MRDP	14.00	355.60	22.50	1000	Burgundy	0.17	4.32	0.06	1.40	4.00	101.60



Stainless Steel Cable Tie

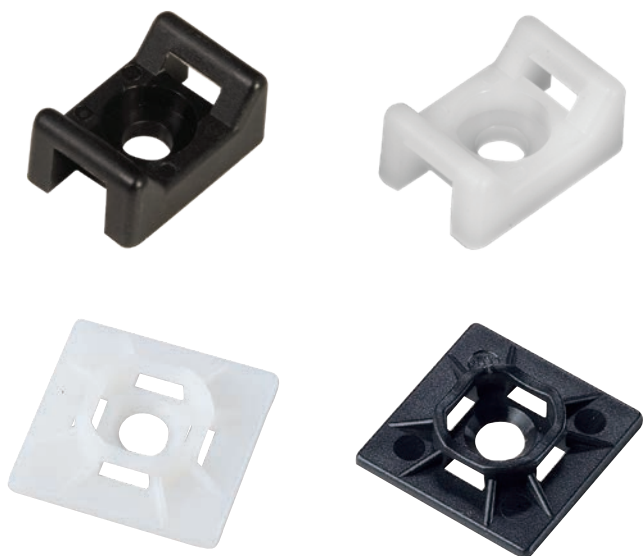


nVent CADDY Stainless Steel Cable Tie is designed for harsh, corrosive and salt-water environments. With this resistance to chemicals and high temperatures, metal cable ties provide additional strength in hot environments needed for automotive bundling.

- SS304 stainless steel design
- Resists chemicals and radiation exposure as well as enduring extreme temperatures
- Stainless steel is ideal for clean environments such as food processing areas
- Self-locking ball mechanism meets low insertion force requirements while maintaining high tensile strength

Part#	Length		Tensile Strength kg	Pack Size pcs	Width		Thickness		Max Bundle Diametre	
	inch	mm			inch	mm	inch	mm	inch	mm
CADTISS6X	6.00	152.40	45.00	10	0.18	4.57	0.01	0.25	1.50	38.10
CADTISS6C	6.00	152.40	45.00	100	0.18	4.57	0.01	0.25	1.50	38.10
CADTISS11X	11.00	279.40	45.00	10	0.18	4.57	0.01	0.25	3.75	95.25
CADTISS11C	11.00	279.40	45.00	100	0.18	4.57	0.01	0.25	3.75	95.25

Mounting Base



The nVent CADDY Mounting Base is an ideal companion for cable ties, allowing a user to mount ties in a wide variety of applications. Mounting bases feature a two-way fastening design providing the ability to secure wire and cable bundles either by the adhesive back or a center screw for extra holding power. Cable ties can be inserted in four different directions offering greater flexibility in mounting bundles.

- Molded with durable nylon 6/6 material
- Four-sided insertion design for mounting flexibility

Part#	Size		Recommended Cable Tie Load kg	Pack Size pcs	Colour	Permissible Cable Tie Width		Compatible Screw Size		Mounting Style
	inch	mm				inch	mm	mm		
CADTIEMSCNA	0.60 x 0.40	15.24 x 10.16	8.00 - 34.00	100	Natural	0.20	5.08	#8	4.17	Screw in Saddle
CADTIEMSCBA	0.60 x 0.40	15.24 x 10.16	8.00 - 34.00	100	Black	0.20	5.08	#8	4.17	Screw in Saddle
CADTIEMBCNA	1.00 x 1.00	25.40 x 25.40	8.00 - 34.00	100	Natural	0.17	4.32	#10	4.83	Screw in Base
CADTIEMBCBA	1.00 x 1.00	25.40 x 25.40	8.00 - 34.00	100	Black	0.17	4.32	#10	4.83	Screw in Base

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