



FOR INDUSTRY PROFESSIONALS



DUCT STRAPS/ CABLE TIES

Features and Benefits



Duct straps are suitable for use in plenums and are UL listed to ANSI/UL 181B and UL 2043 for fire, heat, and smoke in air-handling spaces.



Cable ties feature a bent tip design which allows for a smooth insertion into hard-to-reach-places.



UV black cable ties have a UV resistant additive added during the manufacturing process to resist UV harmful rays and retain moisture, prolonging the life of the cable tie when used outside



Screwmount cable tie heads feature a screw hole used for mounting the cable tie to any surface.

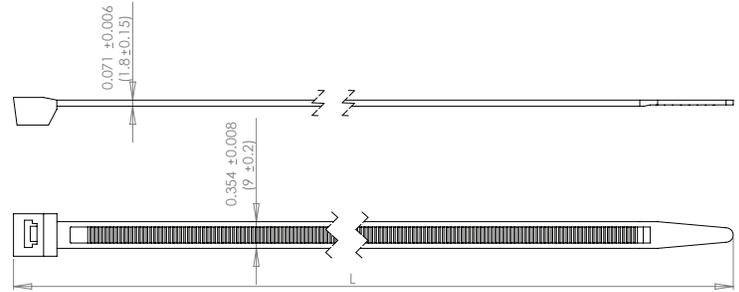


Installs nylon ties around bundles quickly and safely. It has an easy to operate cut-off mechanism that trims excess strap. The non-slip cushioned handles are perfect for comfort and control.

	TRADEPRO	LENGTH	TENSILE STRENGTH	COLOR	PACK QTY	CARTON QTY	UOM	
DUCT STRAPS	TP-36NSTRAP	36"	175 lb	Natural	50 pcs	10 packs	PK	
	TP-36BSTRAP	36"	175 lb	UV Black	50 pcs	10 packs	PK	
	TP-48NSTRAP	48"	175 lb	Natural	50 pcs	10 packs	PK	
	TP-48BSTRAP	48"	175 lb	UV Black	50 pcs	10 packs	PK	
STANDARD CABLE TIES	TP-CABLETIE7B	7"	50 lb	UV Black	100 pcs	100 packs	PK	
	TP-CABLETIE7N	7"	50 lb	Natural	100 pcs	100 packs	PK	
	TP-CABLETIE11B	11"	50 lb	UV Black	100 pcs	50 packs	PK	
	TP-CABLETIE11N	11"	50 lb	Natural	100 pcs	50 packs	PK	
	TP-CABLETIE14B	14"	50 lb	UV Black	100 pcs	50 packs	PK	
	TP-CABLETIE14N	14"	50 lb	Natural	100 pcs	50 packs	PK	
	TP-CABLETIE24B	24"	175 lb	UV Black	50 pcs	10 packs	PK	
	TP-CABLETIE24N	24"	175 lb	Natural	50 pcs	10 packs	PK	
	SCREW MOUNT TIE	TP-CABLETIESCREWMOUNTN	8"	50 lb	Natural	100 pcs	100 packs	PK
		TP-CABLETIESCREWMOUNTB	8"	50 lb	UV Black	100 pcs	100 packs	PK
TOOL	TRADEPRO	DESCRIPTION			PACK QTY	CARTON QTY	UOM	
	TP-CABLETIEOOLHD	Cable Tie Tool for 175lb Duct Straps			1 pc	50 pcs	EA	

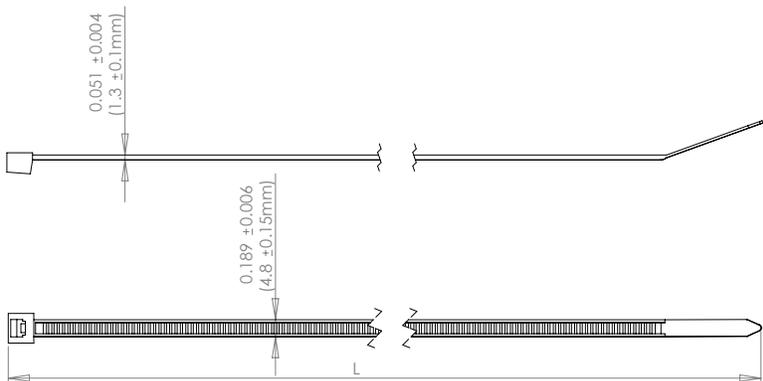
	TRADEPRO	APPROX LENGTH	TENSILE STRENGTH	COLOR	MIN BUNDLE DIAMETER	MAX BUNDLE DIAMETER
Duct Straps	TP-48NSTRAP	48"	175 lb	Natural	0.551" (14mm)	14.37" (365mm)
	TP-48BSTRAP	48"	175 lb	UV Black		
	TP-36NSTRAP	36"	175 lb	Natural		10.35" (263mm)
	TP-36BSTRAP	36"	175 lb	UV Black		
Standard Cable Ties	TP-CABLETIE24B	24.5"	175 lb	UV Black	0.551" (14mm)	7.09" (180mm)
	TP-CABLETIE24N	24.5"	175 lb	Natural		

1. Minimum Loop Tensile Strength: 175lb (778N)
2. Operating Temperature: -40°F to 185°F (-40°C to 85°C)
3. Minimum Installation Temperature: 5°F (-15°C)
4. UV Black ties are rated for outdoor use per ANSI/UL 62275
5. Usage Recommendations: Store cable ties at room temperature in at least 50% humidity (recommended 80%RH) in a completely sealed polyethylene bag if not being used. In extreme heat and cold, limit the exposure of unused cable ties. After being exposed to extreme temperatures and/or extreme relative humidities, the cable ties must be allowed to be stored at room temperature and at least 50% humidity (recommended 80%RH) for at least 24 hrs in a sealed bag before being used again



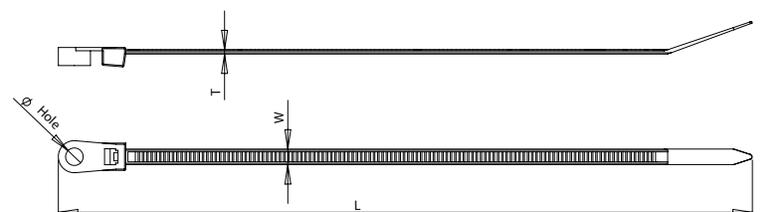
	TRADEPRO	APPROX LENGTH	TENSILE STRENGTH	COLOR	MIN BUNDLE DIAMETER	MAX BUNDLE DIAMETER
Standard Cable Ties	TP-CABLETIE7B	7.5"	50 lb	UV Black	0.276" (7mm)	1.811" (46mm)
	TP-CABLETIE7N	7.5"	50 lb	Natural		
	TP-CABLETIE11B	11"	50 lb	UV Black		2.756" (70mm)
	TP-CABLETIE11N	11"	50 lb	Natural		
	TP-CABLETIE14B	14.5"	50 lb	UV Black		4.016" (102mm)
	TP-CABLETIE14N	14.5"	50 lb	Natural		

1. Minimum Loop Tensile Strength: 50lb (220N)
2. Operating Temperature: -40°F to 185°F (-40°C to 85°C)
3. Minimum Installation Temperature: 5°F (-15°C)
4. UV Black ties are rated for outdoor use per ANSI/UL 62275
5. Usage Recommendations: Store cable ties at room temperature in at least 50% humidity (recommended 80%RH) in a completely sealed polyethylene bag if not being used. In extreme heat and cold, limit the exposure of unused cable ties. After being exposed to extreme temperatures and/or extreme relative humidities, the cable ties must be allowed to be stored at room temperature and at least 50% humidity (recommended 80%RH) for at least 24 hrs in a sealed bag before being used again



	TRADEPRO	APPROX LENGTH	WIDTH	THICKNESS	TENSILE STRENGTH	COLOR	MAX BUNDLE DIAMETER	HOLE DIAMETER
Screw Mount Cable Ties	TP-CABLETIE SCREWMOUNTN	7.87"	0.19" (4.8mm)	0.054" (1.37mm)	50 lb	Natural	1.97" (50mm)	0.216" (5.5mm)
	TP-CABLETIE SCREWMOUNTB	7.87"			50 lb	UV Black		

1. Rated Operating Temperature: -40°F to 185°F (-40°C to 85°C)
2. Usage Recommendations: Store cable ties at room temperature in at least 50% humidity (recommended 80%RH) in a completely sealed polyethylene bag if not being used. In extreme heat and cold, limit the exposure of unused cable ties. After being exposed to extreme temperatures and/or extreme relative humidities, the cable ties must be allowed to be stored at room temperature and at least 50% humidity (recommended 80%RH) for at least 24 hrs in a sealed bag before being used again





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DUCT STRAP/CABLE TIE CROSS REFERENCE GUIDE

Why Sell TradePro Ties

Trade Pro Duct Straps have maximum tensile strength for maximum durability. These ties are great for securing ductwork, large wires, cables, and signs.

Trade Pro Duct Straps are UL certified to ANS/UL 181B and UL 2043, Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories. Installed in Air-Handling Spaces. They are suitable for use in plenums in accordance with the International Mechanical Code, Uniform Mechanical Code, and ANS/INFA 90A, Installation of Air-Conditioning and Ventilating System.

All Trade Pro Duct straps and Cable Ties feature rounded tips to prevent users from cutting themselves on sharp edges, making it easier to insert them into hard-to-reach places.

	LENGTH	LB	TRADEPRO	CAMBRIDGE	HELLERMAN TYTON	ACT	PANDUIT	GB	CATAMOUNT PLAIN	RICHCO
DUCT STRAPS	36"	175 lb	TP-36NSSTRAP	CT36-175K9-B	T150LL	AL-36-175-9-L		46-436	P-36-175-9-L	
	36"	175 lb	TP-36BSSTRAP	CT36-175K0W-B	T150LL-0	AL-36-175-0-L		46-436UVB	P-36-175-0-L	
	48"	175 lb	TP-48NSTRAP	CT48-175K9-B	T150XLL9X2	AL-48-175-9-L		46-448	P-48-175-9-L	
	48"	175 lb	TP-48BSSTRAP	CT48-175K0W-B	T150XLL0X2	AL-48-175-0-L		46-448UVB	P-48-175-0-L	
	7"	50 lb	TP-CABLETIE7B	CT7-50C0W-B						
	7"	50 lb	TP-CABLETIE7N	CT7-50C9-B						
	11"	50 lb	TP-CABLETIE11B	CT11-50C0W	T501-0-C	AL-11-50-0-C		46-310UVB	P-11-50-0-C	WIT-60R-UVB-C
	11"	50 lb	TP-CABLETIE11N	CT11-50C9-B	T501-C	AL-11-50-9-C		46-310	P-11-50-9-C	WIT-60R-C
	14"	50 lb	TP-CABLETIE14B	CT14-50C0W-B	T50L-0-C	AL-14-50-0-C		46-315UVB	P-14-50-0-C	WIT-50L-UVB-C
	14"	50 lb	TP-CABLETIE14N	CT14-50C9-B	T50L-C	AL-14-50-9-C		46-315	P-14-50-9-C	WIT-50L-C
STANDARD CABLE TIES	24"	175 lb	TP-CABLETIE24B	CT24-175K0W-B	T150-M0	AL-24-175-0-L	PLT6H-C0	46-424UVB	P-24-175-0-L	WIT-175R-L-UVB
	24"	175 lb	TP-CABLETIE24N	CT24-175K9-B	T150M	AL-24-175-9-L	PLT6H-C	46-424	P-24-175-9-L	WIT-175R-L
	8"	50 lb	TP-CABLETIE SCREWMOUNTN	CT14088	T50MR9C2	AL-07-50-MH-9-C	PLC2S-S10-M	48-306M	P-7-50-MH-9-C	WITS-10-50MRL-C
	8"	50 lb	TP-CABLETIE SCREWMOUNTB	CT14089	T50MR0C2	AL-07-50-MH-0-C	PLC2S-S10-M0	48-306UVBM	P-7-50-MH-0-C	WITS-10-50MRL-UVB-C
SCREW MOUNT TIE	8"	50 lb	TP-CABLETIE IETOOLHD	200060		AL-300	STHV			
CABLE TIE TOOL		175 lb								

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Reasonable effort has been made to assure the accuracy of cross-reference information. However, final evaluation for suitable replacement is left to the installer.