

TIE10 Classic

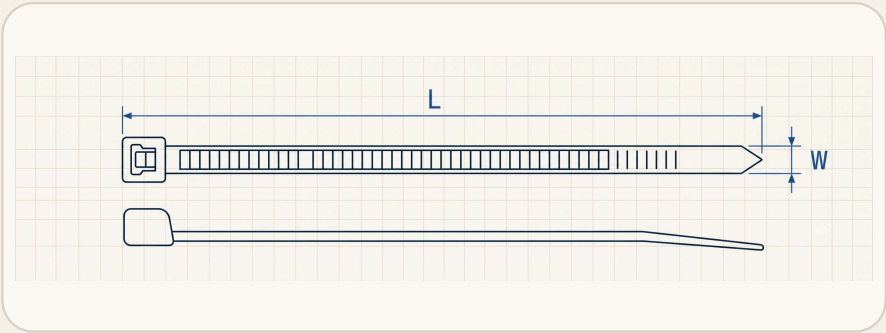
Standard Cable Ties Natural

HALOGEN-FREE

UL 94 V-2

ROHS COMPLIANT

CE



Technical specification

Material	Polyamide 6.6
Colour	Natural
Flammability	UL 94 V-2
Halogen-free	Yes
UV resistance	No
Moisture absorption	2.7% at 23 °C and 50% R.H.
Working temperature	-40 °C to +85 °C
Installation temperature	-10 °C to +60 °C
Resistant to	Aromatic solvents, oils, greases and derivatives
Limited resistance	Acids
Not resistant to	Phenols and chlorinated solvents

Range & item codes

ITEM CODE	SIZE	W (MM)	L (MM)	MAX Ø (MM)	N	KGF	PCS/PACK	PCS/CARTON
01 STANDARD 2.5 / 3.6 MM Control panels, distribution boards and electronics — indoor bundling, fixing and labelling.								
TT3X100N	2.5X100 mm	2.5	100	Ø22	80	8	100	28,000
TT3X150N	2.5X150 mm	2.5	150	Ø35	80	8	100	21,000
TT3X200N	2.5X200 mm	2.5	200	Ø50	80	8	100	16,000
TT3X250N	2.5X250 mm	2.5	250	Ø65	80	8	100	14,000
TT4X150N	3.6X150 mm	3.6	150	Ø35	178	18	100	12,000
TT4X200N	3.6X200 mm	3.6	200	Ø50	178	18	100	10,000
TT4X250N	3.6X250 mm	3.6	250	Ø65	178	18	100	8,000
TT4X300N	3.6X300 mm	3.6	300	Ø80	178	18	100	7,000
TT4X370N	3.6X370 mm	3.6	370	Ø100	178	18	100	6,000
02 INSTALLATION 4.6 MM Indoor electrical installation, panel building, workshop and HVAC work.								
TT5X200N	4.6X200 mm	4.6	200	Ø50	216	22	100	7,000
TT5X250N	4.6X250 mm	4.6	250	Ø65	216	22	100	6,500
TT5X300N	4.6X300 mm	4.6	300	Ø80	216	22	100	5,000
TT5X350N	4.6X350 mm	4.6	350	Ø90	216	22	100	4,500
TT5X400N	4.6X400 mm	4.6	400	Ø105	216	22	100	5,000
TT5X450N	4.6X450 mm	4.6	450	Ø120	216	22	100	5,000
TT5X500N	4.6X500 mm	4.6	500	Ø150	216	22	100	4,500
03 REINFORCED 7.6 MM Heavier bundles, power cables and conduit in indoor industrial installations.								
TT8X300N	7.6X300 mm	7.6	300	Ø80	540	55	100	3,000
TT8X400N	7.6X400 mm	7.6	400	Ø105	540	55	100	3,000
TT8X500N	7.6X500 mm	7.6	500	Ø150	540	55	100	2,500
04 HEAVY DUTY 8.8 MM Indoor trunk cabling and armoured conduit on cable bridges and machine framing.								
TT9X650N	8.8X650 mm	8.8	650	Ø190	981	100	100	1,000
TT9X760N	8.8X760 mm	8.8	760	Ø225	981	100	100	1,000

N / kgf = minimum loop tensile strength.