

# NYLON CABLE TIES

NYLON 66/94V-2, CORROSION RESISTANT, NATURAL & BLACK





Cable ties are an essential component of the cable management process and TransNet nylon cable ties have been designed for use in bundling of cable and wire etc to secure them in place and keep installations neat and tidy.

- Self locking nylon zip tie is used to secure a cable bundles and pipes.
- Material: Corrosion resistant, UL approved Nylon 66/94V-2
- Available in Black and Natural colour
- UV resistant (black only)
- No metal parts
- Smooth rounded edges don't cut insulation and are comfortable to work with
- Closely spaced teeth allow for fine adjustment of bundle tightness
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed up installation.



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Colour	Cat No.	Size	Tensile Strength (kg)	Max Cable Bundle (mm)	Pack Size	
 <p>Black</p>	CT1002B	100X2.5MM	8	22	100	
	CT1002B-1000	100X2.5MM	8	22	1000	
	CT1502B	150X2.5MM	8	35	100	
	CT1503B	150X3.6MM	18	35	100	
	CT1602B	160X2.5MM	8	40	100	
	CT1604B	160X4.8MM	22	40	100	
	CT2002B	200X2.5MM	8	50	100	
	CT2003B	200X3.6MM	18	50	100	
	CT2003B-1000	200X3.6MM	18	50	1000	
	CT2004B	200X4.8MM	22	50	100	
	CT2004B-1000	200X4.6MM	22	50	1000	
	CT2504B	250X4.6MM	22	65	100	
	CT3003B	300X3.6MM	18	80	100	
	CT3004B	300X4.8MM	22	80	100	
	CT3004B-1000	300X4.8MM	22	80	1000	
	CT3007B	300X7.2MM	55	80	100	
	CT3704B	370X4.8MM	22	105	100	
	CT3707B	370X7.2MM	55	98	100	
	CT3807B	380X7.2MM	55	100	100	
	CT4304B	430X4.8MM	22	120	50	
	CT4509B	450X9.0MM	80	118	100	
	CT5309B	550X9.0MM	80	160	100	
	 <p>Natural</p>	CT1002N	100X2.5MM	8	22	100
		CT1002N-1000	100X2.5MM	8	22	1000
		CT1502N	150X2.5MM	8	35	100
		CT1503N	150X3.6MM	18	35	100
		CT1503N-1000	150X3.6MM	18	35	1000
		CT1602N	160X2.5MM	8	40	100
		CT1604N	160X4.8MM	22	40	100
		CT2003N	200X3.6MM	18	50	100
CT2003N-1000		200X3.6MM	18	50	1000	
CT2004N		200X4.8MM	22	50	100	
CT2004N-1000		200X4.6MM	22	50	1000	
CT2504N		250X4.6MM	22	65	100	
CT3003N		300X3.6MM	18	80	100	
CT3003N-1000		300X3.6MM	18	80	1000	
CT3004N		300X4.8MM	22	80	100	
CT3704N		370X4.8MM	22	105	100	
CT3707N		370X7.2MM	55	98	100	