

K-SPEC® CABLE TIES

Double Loop Cable Ties

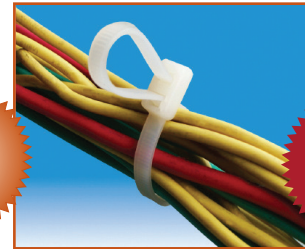
- Material with Pure Nylon 6.6, UL 94V-2, Operation temp. -40°C~+85°C (-40°F ~+185°F)



LISTED
TYPE 21



RoHS PAHs Reach



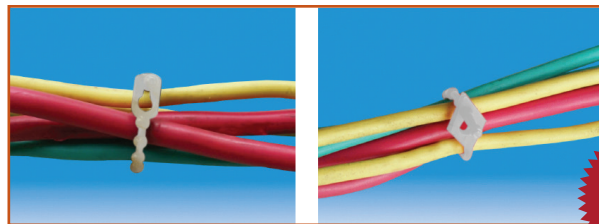
NEW

A

Part no.	Colour	Width mm [Inch]	Length mm [Inch]	Max Bundle Diameter mm [inch]	Min Loop Tensile Kgs [lb]	Std. Pk. Qty.
E750DL0C	Black	4.8 [.189]	200 [8.0]	57.1 [2.15]	22 [50]	100
E750DL9C	Natural					

Beaded Cable Ties

- Material with Pure Nylon 6.6, UL 94V-2, Operation temp. -40°C~+85°C (-40°F ~+185°F)



Type A

Type B

NEW

Part no.	Ball Diameter mm [Inch]	Length mm [Inch]	Max Bundle Diameter mm [inch]	Head Type	Std. Pk. Qty.
BT4089M	2.5 [.095]	100 [4.0]	25.0 [0.98]	A	1000
BT8089C	2.5 [.095]	200 [8.0]	51.9 [2.04]	B	100

650 Jar Pack

- Material with Pure Nylon 6.6, UL 94V-2, Operation temp. -40°C~+85°C (-40°F ~+185°F)
- Tube Size: Diameter 11.5 cm [4.52"], Height 31cm [12.00"]
- Tube material: PET / Lid Material: PP
- Total of 650 Cable Ties

Part no.	Contents	Colour	Qty.
JAR650	2.5x100mm [4" 18lb]	Natural	100 pcs
	2.5x100mm [4" 18lb]	Red	50 pcs
	2.5x100mm [4" 18lb]	Green	50 pcs
	2.5x100mm [4" 18lb]	Blue	50 pcs
	2.5x100mm [4" 18lb]	Yellow	50 pcs
	4.8x200mm [8" 50lb]	Natural	300 pcs
	4.8x280mm [11" 50lb]	Natural	50 pcs



JAR650