

K-SPEC® CABLE TIES

Velcro Cable Ties

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- Self-locking head and body design
- Provides a fast and easy way of application
- Nylon material
- Water Resistance. If immersed in water, it still could work, but with 50% reduction of the tensile
- Available in Black, White, Green, Yellow, Red, Blue



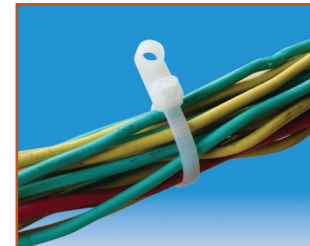
Part no.	Ball Diameter mm [Inch]	Length mm [Inch]	Max Bundle Diameter mm [Inch]	Std. Pk. Qty.
VCT500_X	12.5 [.500]	130 [5.1]	35.0 [1.38]	10
VCT800_X	12.5 [.500]	205 [8.0]	59.0 [2.32]	10
VCT1200_X	17.0 [.670]	310 [12.0]	92.0 [3.60]	10

Mount Head Cable Ties

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



RoHS PAHs Reach



Part no.	Colour	Width mm [Inch]	Length mm [Inch]	Max Bundle Diameter mm [Inch]	Min Loop Tensile Kgs [lb]	Fastener	Std. Pk. Qty.
E540MH0C	Black	3.6 [.140]	150 [6.0]	35.5 [1.40]	18 [40]	M4 [8#]	100
E540MH0M	Black	3.6 [.140]	150 [6.0]	35.5 [1.40]	18 [40]	M4 [8#]	1000
E540MH9C	Natural	3.6 [.140]	150 [6.0]	35.5 [1.40]	18 [40]	M4 [8#]	100
E540MH9M	Natural	3.6 [.140]	150 [6.0]	35.5 [1.40]	18 [40]	M4 [8#]	1000
E750MH0C	Black	4.8 [8.0]	200 [8.0]	49.8 [1.96]	22 [50]	M5 [10#]	100
E750MH0M	Black	4.8 [8.0]	200 [8.0]	49.8 [1.96]	22 [50]	M5 [10#]	1000
E750MH9C	Natural	4.8 [8.0]	200 [8.0]	49.8 [1.96]	22 [50]	M5 [10#]	100
E750MH9M	Natural	4.8 [8.0]	200 [8.0]	49.8 [1.96]	22 [50]	M5 [10#]	1000
E1150MH0C	Black	4.8 [12.0]	305 [12.0]	82.8 [3.26]	22 [50]	M5 [10#]	100
E1150MH0D	Black	4.8 [12.0]	305 [12.0]	82.8 [3.26]	22 [50]	M5 [10#]	500
E1150MH9C	Natural	4.8 [12.0]	305 [12.0]	82.8 [3.26]	22 [50]	M5 [10#]	100
E1150MH9D	Natural	4.8 [12.0]	305 [12.0]	82.8 [3.26]	22 [50]	M5 [10#]	500
E1450MH0C	Black	4.8 [14.5]	370 [14.5]	103.8 [4.09]	22 [50]	M5 [10#]	100
E1450MH0D	Black	4.8 [14.5]	370 [14.5]	103.8 [4.09]	22 [50]	M5 [10#]	500
E1450MH9C	Natural	4.8 [14.5]	370 [14.5]	103.8 [4.09]	22 [50]	M5 [10#]	100
E1450MH9D	Natural	4.8 [14.5]	370 [14.5]	103.8 [4.09]	22 [50]	M5 [10#]	500
E14120MH0C	Black	7.6 [15.7]	400 [15.7]	109.2 [4.30]	55 [120]	M6 [1/4#]	100
E14120MH9C	Natural	7.6 [15.7]	400 [15.7]	109.2 [4.30]	55 [120]	M6 [1/4#]	100

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