

**NEW! Elastomeric Cable Ties**

PANDUIT elastomeric cable ties provide reliable bundling of high performance fiber and copper cables, while maintaining network data integrity by protecting against over-tensioning. The soft material has no sharp edges, promoting worker safety. These flexible ties cinch the cable bundle, preventing lateral movement along the bundle. The UL 94V-0 flammability rating and halogen-free construction ensures compliance with environmental and industry requirements. The releasable design accommodates frequent moves, adds, and changes (MACs). Elastomeric cable ties are part of the comprehensive family of PANDUIT cable ties that ensure reliability, scalability, and aesthetics for network applications.



**Key Features**

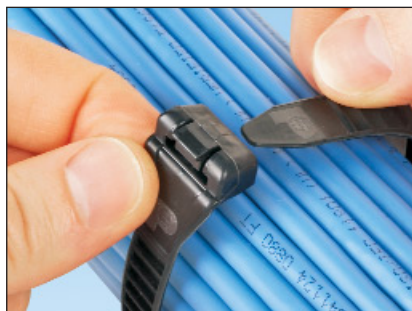
**Benefits**

<b>Elastic material</b>	Flexible tie body safely contours around cable bundle, preventing over-tensioning of data cables to maintain network integrity; the high coefficient of friction provides a tight grip and prevents lateral movement along cable bundle, minimizing overall installation time and potential re-work
<b>UL 94V-0 flammability rating</b>	Complies with stringent telecommunication flammability requirements (such as NEBS GR-63-CORE)
<b>No sharp edges</b>	Protects the installer and the cable bundle for improved job site safety and reliability
<b>Releasable tab</b>	Allows release and re-use; accommodates frequent moves, adds, and changes to support evolving equipment and cabling needs
<b>Halogen-free</b>	Non-toxic, environmentally safe material will not release toxic or corrosive gases upon combustion
<b>Locking head design</b>	The tapered tip threads easily into locking head to speed productivity; industry-accepted, intuitive tie design

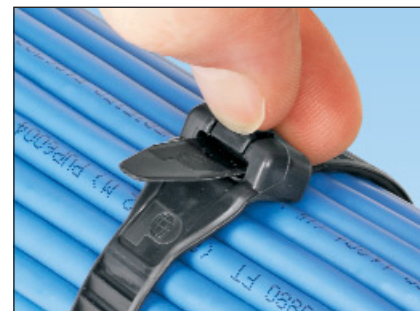
**Industry-Accepted, Intuitive Cable Tie Design**



Tapered tip



Tail threads easily into locking head



To release, lift tab then pull tie head outward

# Elastomeric Cable Ties

## Ordering Information

Part Number	Color	Length In. (mm)	Width In. (mm)	Thickness In. (mm)	Head Height In. (mm)	Head Width In. (mm)	Max Bundle Dia. In. (mm)	Min. Loop Tensile Strength Lbs. (N)	Recommended Installation Tool	Std. Pkg. Qty.*	Std. Ctn. Qty.
ERT2M-C20	Black	8.5 (216)	.500 (12.70)	.090 (2.29)	.323 (8.20)	.841 (21.36)	2.35 (59.70)	18 (80)	Hand install only	100	1,000

\*Order number of pieces required in multiples of standard package quantity.

## Related Products



### PANDUIT Cable Bundle Organizing Tool

Efficiently arranges up to 24 data cables to optimize bundle size and improve installed appearance prior to securing with elastomeric or hook and loop cable ties. For additional information, refer to Product Bulletin SA-CTCB32.



### PANDUIT Hook and Loop Cable Ties

Comprehensive line of designs, sizes, and colors that are safe for network data cables and re-usable up to hundreds of times. For additional information, refer to Product Bulletin SA-CTCB34.

## WORLDWIDE SUBSIDIARIES AND SALES OFFICES

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For a copy of PANDUIT product warranties, log on to [www.panduit.com/warranty](http://www.panduit.com/warranty)



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