

Features

- Protects cables from crimping with “intelligent grip” technology
- Maintains cable properties and conductor configuration
- Cushions vibration
- Available in three versions: heavy duty for bulkier cables (up to 35 lbs), plenum-rated for air-handling spaces and a low-smoke/zero halogen certified version
- Heavy-duty version has mounting holes on every cell
- One size fits all



The CADDY® Mille-Tie from ERICO® is the 21st century method of quickly and economically bundling and positioning high-performance copper and fiber cable. The ties are ideal for use on power cables, conduit, innerduct, AC/MC cable in cable trays, non-continuous fasteners (J-Hooks, etc.), surface raceways, wireways, service poles and in-wall cabling. They separate cables for voice, data, video, alarm and building automation systems in horizontal and backbone pathways, simplifying installation and identification for testing and troubleshooting.

The innovative design of the CADDY Mille-Tie helps protect cables from installation damage and promote maximum signal throughput. “Intelligent grip” technology naturally controls and adjusts the level of tension to help ensure the perfect grip. CADDY Mille-Tie holds cables in place and reduces the risk of compression damage and slippage problems often associated with traditional nylon and fabric cable ties.

CADDY Mille-Tie cannot be over-tightened. The tie forms a smooth contour around the cables to eliminate gaps and pinch points, greatly reducing the chance of detrimental hot spots forming in the cable. They are easy to install, leave no sharp edges when cut and can be quickly removed by hand. Additionally, one strip can replace four or five conventional ties, reducing stock requirements and waste and speeding installation.

CADDY Mille-Tie is available in three versions: Plenum-rated for air-handling spaces, low-smoke/zero halogen certified version and heavy duty for containing and supporting bulkier cables (up to 35 lbs). The heavy-duty version easily accommodates bundles in excess of 6” diameter and is suitable for outdoor use.

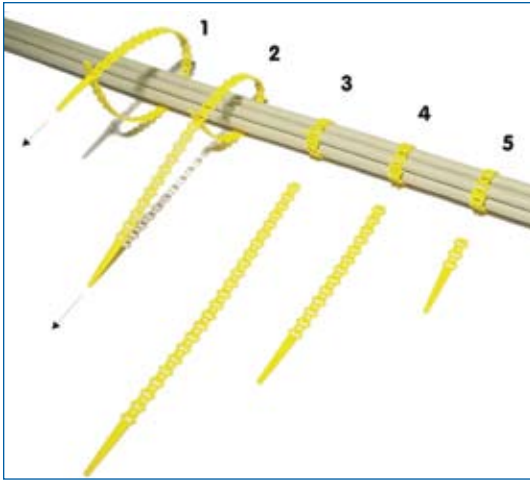


Spiral Wrap – provides containment and contributes to proper bend radius.



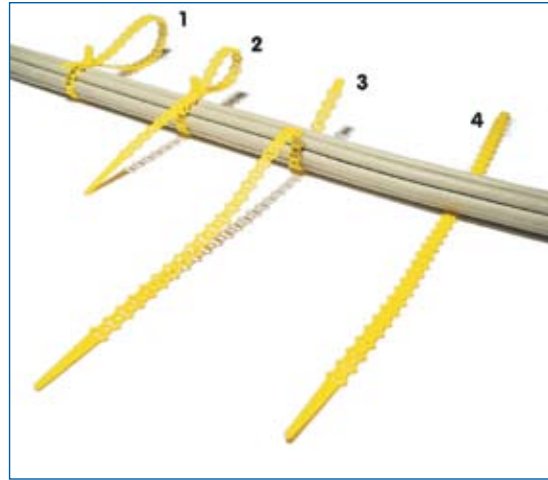
Reusable feature allows for multiple bundles.

The CADDY® Mille-Tie has an advanced design that helps protect cables from installation damage and promote maximum signal throughput.



How It Works

1. Fit the CADDY Mille-Tie by threading the tongue through the last available cell.
2. Carefully pull the tie snug.
3. Remove any excess strip.
4. Reuse this shorter CADDY Mille-Tie until it runs out.
5. A CADDY Mille-Tie strip may be used for up to three or four ties, depending on the application. The heavy-duty version holds up to 50 lbs with a secure latch.



Remove and Reuse

1. Fit CADDY Mille-Tie as normal but do not remove the remaining strip. Instead, reverse-thread the tongue through the same latching cell.
2. Pull the CADDY Mille-Tie halfway through for a quick-release system.
3. Pull all the way through to release.
4. Remove CADDY Mille-Tie.
5. It can be kept and reused as required.

Catalog No.	Description	Qty. Per Bag/Box	Weight Per Box
CATMTH	Heavy-duty CADDY Mille-Tie for bulkier cables	10/bag 10 bags/box	2.2 lbs
CATMTP	Red CADDY Mille-Tie for air-handling spaces	100/bag 10 bags/box	5 lbs
CATMTLS	Yellow CADDY Mille-Tie for low smoke/zero halogen	100/bag 10 bags/box	5 lbs

WARNING

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

Mille-Tie is a trademark of Millepede International Ltd.

Copyright ©2007 ERICO International Corporation. All rights reserved.

CADDY, CADWELD, CRITEC, ERICO, ERIFLEX, ERITECH, and LENTON are registered trademarks of ERICO International Corporation.