

### Dura-Ty™ Cable Ties

Dura-Ty™ Cable Ties are used to secure and route cables in outdoor power and communication applications. The acetal material provides excellent ultraviolet resistance, strength, and durability for a long service life. The tie design includes double stainless steel locking barbs to ensure consistent and reliable cable tie operation. Dura-Ty™ Cable Ties are available in two cross sections, a range of discrete lengths, and cut-to-size rolls for application flexibility. The new Heavy cross section features a robust head design that allows the tie to be tightened over a wide range of angles for a safe and reliable installation, and it incorporates a textured strap surface that improves gripping ability. The Extra-Heavy cross section meets Telcordia TR-TSY-000789 guidelines for lashed cable supports. Dura-Ty™ Cable Ties along with Panduit cable tie installation tools and stackable aerial cable spacers are the ideal solution for outdoor bundling applications.



#### Key Features

#### Benefits

|                                                             |                                                                                                                                 |
|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <b>Acetal material</b>                                      | Provides twenty plus years weatherability life for tough outdoor applications; high impact resistance, and strength             |
| <b>Double stainless steel locking barbs</b>                 | Offer a durable locking mechanism for consistent cable tie operation; high tensile strength                                     |
| <b>Robust head design*</b>                                  | Allows tie to be tightened over a wide range of angles for application flexibility                                              |
| <b>Textured strap surface*</b>                              | Improved grip makes it easier to handle and install the cable tie                                                               |
| <b>Flexible strap body*</b>                                 | Permits cable tie to easily conform to irregular bundle shapes while maintaining loop tensile strength; easy to use             |
| <b>Convenient reel dispenser pack – cable tie strapping</b> | Allows installer to cut-to-size for customized field applications; part number reduction contributes to reduced inventory costs |
| <b>Discrete length cable ties**</b>                         | Offers several pre-cut sizes for fast installation                                                                              |

\*Heavy cross section only.

\*\*Extra-Heavy cross section only.



**Heavy Cross Section –**  
Textured strap body and robust head design for reliable installations



**Dura-Ty™ Kit –**  
Recyclable dispenser pack has through-hole for attaching to belt plus storage area for bag of heads



**Stackable Aerial Cable Spacer –**  
Designed for use in parallel or perpendicular applications with Dura-Ty™ Cable Ties

## Ordering Information

### Strapping, Heads, and Kit – Allows User to Customize Length

| Standard Part Number | Description | Strap Length Ft. (m) | Strap Width In. (mm) | Strap Thickness In. (mm) | Min. Loop Tensile Strength Lbs. (N) | Head Height In. (mm) | Head Width In. (mm) | Recommended Tools | Pkg.* Qty. |
|----------------------|-------------|----------------------|----------------------|--------------------------|-------------------------------------|----------------------|---------------------|-------------------|------------|
|----------------------|-------------|----------------------|----------------------|--------------------------|-------------------------------------|----------------------|---------------------|-------------------|------------|

#### Heavy Cross Section

|          |                                                             |           |             |             |           |             |              |                               |    |
|----------|-------------------------------------------------------------|-----------|-------------|-------------|-----------|-------------|--------------|-------------------------------|----|
| DTRH-LR0 | Cable tie strapping (reel)                                  | 50.0 (15) | .331 (8.40) | .064 (1.63) | 200 (890) | —           | —            | GTH, GS4EH, ST3EH, STHV, STH2 | 1  |
| DTHH-Q0  | Cable tie heads (bag of 25)                                 | —         | —           | —           | —         | .393 (9.98) | .557 (14.15) | —                             | 25 |
| DTKH-0   | Kit containing 50' reel of strapping and 25 cable tie heads | 50.0 (15) | .331 (8.40) | .064 (1.63) | 200 (890) | .393 (9.98) | .557 (14.15) | GTH, GS4EH, ST3EH, STHV, STH2 | 1  |

#### Extra-Heavy Cross Section

|           |                                                             |           |              |             |            |              |              |              |    |
|-----------|-------------------------------------------------------------|-----------|--------------|-------------|------------|--------------|--------------|--------------|----|
| DTREH-LR0 | Cable tie strapping (reel)                                  | 50.0 (15) | .500 (12.70) | .059 (1.50) | 250 (1112) | —            | —            | GS4EH, ST3EH | 1  |
| DTHEH-Q0  | Cable tie heads (bag of 25)                                 | —         | —            | —           | —          | .490 (12.45) | .718 (18.24) | —            | 25 |
| DTKEH-0   | Kit containing 50' reel of strapping and 25 cable tie heads | 50.0 (15) | .500 (12.70) | .059 (1.50) | 250 (1112) | .490 (12.45) | .718 (18.24) | GS4EH, ST3EH | 1  |

### Discrete Lengths – Pre-Cut Sizes

| Standard Part Number | Length In. (mm) | Width In. (mm) | Thickness In. (mm) | Head Height In. (mm) | Head Width In. (mm) | Max. Bundle Diameter In. (mm) | Min. Loop Tensile Strength Lbs. (N) | Recommended Tools | Pkg.* Qty. |
|----------------------|-----------------|----------------|--------------------|----------------------|---------------------|-------------------------------|-------------------------------------|-------------------|------------|
|----------------------|-----------------|----------------|--------------------|----------------------|---------------------|-------------------------------|-------------------------------------|-------------------|------------|

#### Extra-Heavy Cross Section

|           |              |              |             |              |              |             |            |              |     |
|-----------|--------------|--------------|-------------|--------------|--------------|-------------|------------|--------------|-----|
| DT4EH-L0  | 13.5 (343)   | .500 (12.70) | .059 (1.50) | .490 (12.45) | .718 (18.24) | 3.8 (98)    | 250 (1112) | GS4EH, ST3EH | 50  |
| DT8EH-Q0  | 27.0 (686)   |              |             |              |              | 8.0 (203)   |            |              | 25  |
| DT14EH-L0 | 48.0 (1219)  |              |             |              |              | 14.0 (355)  |            |              | 50  |
| DT15EH-L0 | 53.0 (1346)  |              |             |              |              | 15.0 (381)  |            |              | 50  |
| DT28EH-C0 | 96.0 (2438)  |              |             |              |              | 28.0 (711)  |            |              | 100 |
| DT44EH-C0 | 144.0 (3658) |              |             |              |              | 44.0 (1117) |            |              | 100 |

### Stackable Aerial Cable Spacer – Weather Resistant Polypropylene



- Each spacer snaps into another to increase spacer heights by 1/2" increments
- Designed for use in parallel or perpendicular applications

| Standard Part Number | Used with Cable Ties    | Length In. (mm) | Width In. (mm) | Height In. (mm) | Pkg.* Qty. |
|----------------------|-------------------------|-----------------|----------------|-----------------|------------|
| SACS50-T100          | All Dura-Ty™ Cable Ties | 2.08 (52.8)     | 1.16 (29.5)    | .71 (18.0)      | 200        |

## Cable Tie Installation Tools

| Part Number | Used With Cable Ties                                                   | Weight oz. (g) | Part Description                                                | Pkg.* Qty. |
|-------------|------------------------------------------------------------------------|----------------|-----------------------------------------------------------------|------------|
| GTH         | DTRH, DTKH                                                             | 12.0 (341)     | Tool controlled tension and cut-off. Ergonomic design.          | 1          |
| STHV        |                                                                        | 12.0 (341)     | Installer controlled tension and cut-off. Steel construction.   | 1          |
| STH2        |                                                                        | 2.5 (71)       | Installer controlled tension and cut-off. Plastic construction. | 1          |
| GS4EH       | DTRH, DTKH, DT4EH, DT8EH, DT14EH, DT15EH, DT28EH, DT44EH, DTREH, DTKEH | 16.0 (454)     | Tool controlled tension and cut-off.                            | 1          |
| ST3EH       |                                                                        | 9.0 (256)      | Installer controlled tension and cut-off. Steel construction.   | 1          |

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

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Product Bulletin Number **WW-CTCB40**  
11/2009



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