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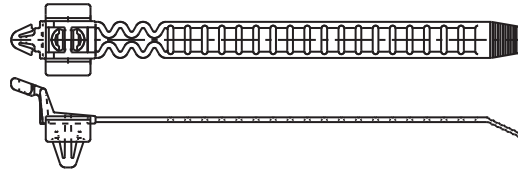


## Pan-Ty® Ladder Style Releasable Wing Push Mount Ties – Heat Stabilized Nylon 6.6

- For high temperature applications up to 239°F (115°C) – indoor use
- Unique releasable ladder design eliminates the need for multiple clamp sizes
- Cable tie, mount, and fastener in a single part



- Used to attach bundles to another surface such as a flat panel
- Anchor is easily pressed into a pre-formed hole and locks in place
- Wings provide constant tension for a stable, secure, and rattle-free installation
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation



| Part Number | Length |    | Width |    | Thickness |    | Nominal Hole Dia. |    | Max. Panel Thickness |    | Max. Bundle Dia. |    | Min. Loop Tensile Str. |   | Recommended Installation Tool | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|--------|----|-------|----|-----------|----|-------------------|----|----------------------|----|------------------|----|------------------------|---|-------------------------------|----------------|----------------|
|             | In.    | mm | In.   | mm | In.       | mm | In.               | mm | In.                  | mm | In.              | mm | Lbs.                   | N |                               |                |                |

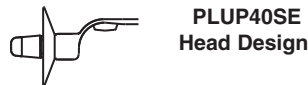
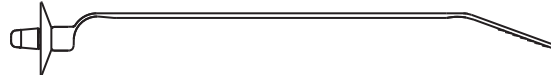
### Standard Cross Section

|                     |     |     |      |     |      |     |      |     |      |     |      |    |    |     |                   |     |      |
|---------------------|-----|-----|------|-----|------|-----|------|-----|------|-----|------|----|----|-----|-------------------|-----|------|
| <b>PRLWP30S-D30</b> | 4.7 | 119 | .380 | 9.7 | .050 | 1.3 | .266 | 6.8 | .118 | 3.0 | 1.43 | 36 | 35 | 156 | Hand install only | 500 | 5000 |
| <b>PRLWP50S-D30</b> | 7.1 | 180 | .380 | 9.7 | .050 | 1.3 | .266 | 6.8 | .118 | 3.0 | 2.18 | 55 | 35 | 156 |                   | 500 | 5000 |

## Pan-Ty® Umbrella Wing Push Mount Ties – Nylon and Heat Stabilized Nylon 6.6

- Natural nylon material for indoor use
- Heat stabilized material for high temperature applications up to 239°F (115°C) – indoor use
- Quick, secure way to fasten to clearance holes in panel
- Anchor is easily pressed into a pre-formed hole in a light gauge metal or plastic and locks in place

- Umbrella shaped disk provides constant tension for a stable, secure, and rattle-free installation
- Disk forms a dust-tight and semi-liquid tight seal to the panel surface
- PLUP40SE style is for use with corrugated loom tubing, see page C3.11
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation



| Part Number | Length |    | Width |    | Thickness |    | Nominal Hole Dia. |    | Max. Panel Thickness |    | Max. Bundle Dia. |    | Min. Loop Tensile Str. |   | Recommended Installation Tool | Std. Pkg. Qty. | Std. Ctn. Qty. |
|-------------|--------|----|-------|----|-----------|----|-------------------|----|----------------------|----|------------------|----|------------------------|---|-------------------------------|----------------|----------------|
|             | In.    | mm | In.   | mm | In.       | mm | In.               | mm | In.                  | mm | In.              | mm | Lbs.                   | N |                               |                |                |

### Standard Cross Section

|                      |     |     |      |     |      |     |      |     |      |     |      |    |    |     |  |     |      |
|----------------------|-----|-----|------|-----|------|-----|------|-----|------|-----|------|----|----|-----|--|-----|------|
| <b>PLUP40S-D30*</b>  | 7.0 | 177 | .190 | 4.8 | .047 | 1.2 | .266 | 6.8 | .050 | 1.3 | 1.57 | 40 | 50 | 222 | GTS, GTSL, GS2B, GTH, GS4H, PTS, PTH, PPTS, STS2, STH2 | 500 | 5000 |
| <b>PLUP40SE-D</b>    | 7.0 | 177 | .190 | 4.8 | .047 | 1.2 | .266 | 6.8 | .050 | 1.3 | 1.57 | 40 | 50 | 222 |  | 500 | 5000 |
| <b>PLUP40SE-D30*</b> | 7.0 | 177 | .190 | 4.8 | .047 | 1.2 | .266 | 6.8 | .050 | 1.3 | 1.57 | 40 | 50 | 222 |  | 500 | 5000 |

\*Heat stabilized material (30).