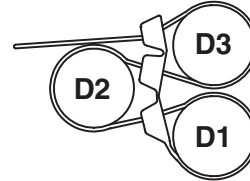
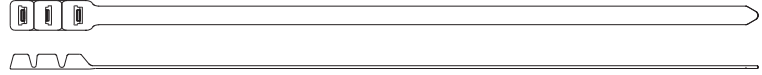


## Pan-Ty® Triple Loop Cable Tie – Weather Resistant Nylon 6.6

- Greater resistance to damage caused by ultraviolet light – indoor or outdoor use
- A fast and economical method to secure and separate three bundles

- Third loop can be installed with Panduit cable tie installation tools



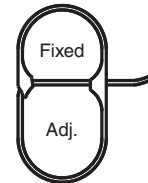
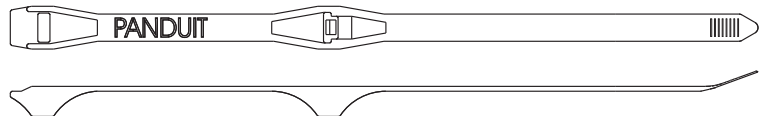
Assembled View

| Part Number               | Max. Combined Bundle Dia.<br>D1 + D2 + D3 |     | Length |     | Width |      | Thickness |     | Min. Loop Tensile Str. |     | Recommended Installation Tool | Std. Pkg. Qty. | Std. Ctn. Qty. |
|---------------------------|-------------------------------------------|-----|--------|-----|-------|------|-----------|-----|------------------------|-----|-------------------------------|----------------|----------------|
|                           | In.                                       | mm  | In.    | mm  | In.   | mm   | In.       | mm  | Lbs.                   | N   |                               |                |                |
| Extra-Heavy Cross Section |                                           |     |        |     |       |      |           |     |                        |     |                               |                |                |
| PL3B5EH-C0                | 5.00                                      | 127 | 20.0   | 508 | .500  | 12.7 | .075      | 1.9 | 125                    | 556 | GS4EH, ST3EH                  | 100            | 1000           |

## Double Hose Clamp – Weather Resistant Nylon 6.6

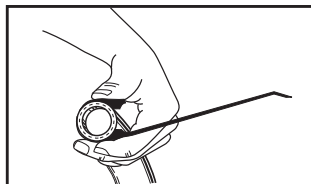
- Greater resistance to damage caused by ultraviolet light – indoor or outdoor use

- Holds and separates two gasoline, hydraulic, or pneumatic hoses
- Holds each hose individually to prevent abrasion and twisting

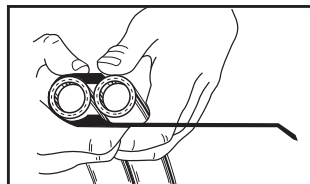


Assembled View

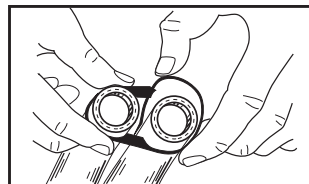
| Part Number            | Length |     | Width |     | Thickness |     | Fixed Loop Dia. |    | Adjustable Loop Dia. |         | Min. Loop Tensile Str. |     | Recommended Installation Tool | Std. Pkg. Qty. | Std. Ctn. Qty. |
|------------------------|--------|-----|-------|-----|-----------|-----|-----------------|----|----------------------|---------|------------------------|-----|-------------------------------|----------------|----------------|
|                        | In.    | mm  | In.   | mm  | In.       | mm  | In.             | mm | In.                  | mm      | Lbs.                   | N   |                               |                |                |
| <b>DHC1.12X1.75-D0</b> | 11.0   | 279 | 0.28  | 7.1 | 0.05      | 1.3 | 1.12            | 28 | 1.00 – 1.75          | 25 – 44 | 100                    | 445 | GTH, GS4H, PTH, STH2, ST3EH   | 500            | 2500           |



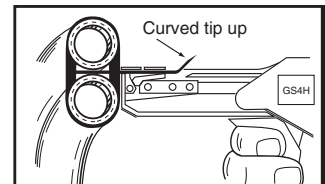
1) Wrap clamp around hose



2) Position second hose in clamp



3) Loop tail around second hose and thread tail through both spacer heads



4) Tension and cut off with recommended tool