

## Ergonomic Cable Tie Installation Hand Tools

### Comfort, Performance and Durability

Ergonomic series of hand-operated, tool-controlled tension, and cut-off cable tie installation tools are the most preferred hand-operated tools in the industry. These versatile tools can be used for production, maintenance, or construction applications.

The ergonomic series of tools is excellent for low to medium volume applications (under 50,000 ties/year) and promote worker safety, help reduce downtime, improve productivity and provide the lowest total installed cost.



### Impact Resistant Resin Tools

- **GTS-E** Tool installs subminiature (8 lbs.) through standard (50 lbs.) cross section cable ties
- **GTH-E** Tool installs standard (50 lbs.) through heavy (175 lbs.) cross section cable ties

### Metal Resin Tools

- **GS2B-E** Tool installs subminiature (8 lbs.) through standard (50 lbs.) cross section cable ties
- **GS4H-E** Tool installs standard (50 lbs.) through heavy (175 lbs.) cross section cable ties
- **GS4EH-E** Tool installs light-heavy (120 lbs.) through extra-heavy (250 lbs.) cross section cable ties

## KEY FEATURES AND BENEFITS



# Cable Tie Installation Hand Tools



To change the tension setting, pull back the Tension Adjustment Knob, match it to the appropriate cable tie cross section tension setting, and disengage the knob.



Easy to read Tension Setting Label eliminates guesswork.

If desired to lock the tension setting, Panduit offers 2 solutions:



### Single Piece Snap-on Device

- Quick snap-on action
- Economic solution

KGTS-ETL



### Secured Version Screw-on Type Device

- Tamper Resistant
- Higher end solution

KGTS-ETLS

## ORDERING INFORMATION



GTS-E



GTH-E



GS2B-E



GS4H-E



GS4EH-E

### Ergonomic Cable Tie Installation Hand Tools

| Part Number    | Installs Cable Tie Cross Sections                               | Description   | Std. Pkg. Qty. | Std. Ctn. Qty. |
|----------------|---|---|----------------|----------------|
| <b>GTS-E</b>   | Subminiature, Miniature, Intermediate, Standard                 | Manual operated hand tool with ergonomic design. Impact resistant resin housing. Color identification: Black handles, label and tension selector knob. Body is dark gray color. | 1              | 5              |
| <b>GTH-E</b>   | Standard, Heavy-Standard, Light-Heavy, Heavy, Extra-Heavy thin* | Manual operated hand tool with ergonomic design. Impact resistant resin housing. Color identification: Red handles, label and tension selector knob. Body is dark gray color.   | 1              | 5              |
| <b>GS2B-E</b>  | Subminiature, Miniature, Intermediate, Standard                 | Manual operated hand tool with ergonomic design. Metal housing. Color identification: Black handles, label and tension selector knob. Body is light gray color.                 | 1              | 5              |
| <b>GS4H-E</b>  | Standard, Heavy-Standard, Light-Heavy, Heavy                    | Manual operated hand tool with ergonomic design. Metal housing. Color identification: Red handles, label and tension selector knob. Body is light gray color.                   | 1              | 5              |
| <b>GS4EH-E</b> | Light-Heavy, Heavy, Extra-Heavy                                 | Manual operated hand tool with ergonomic design. Metal housing. Color identification: Blue handles, label and tension selector knob. Body is light gray color.                  | 1              | 5              |

\*GTH-E tools starting with Date Code L18 now cut through Extra Heavy thin ties (PLWS2EH, PLWS3EH, PLWS4EH, PLDC1.5EH and PLDC2.5EH). Date Code is etched on the red trigger handle. These tools come equipped with a wider blade that will cut through these extra heavy thin ties. Tools prior to the L18 date code do not have the wide blade.

For more information visit:  
[www.panduit.com](http://www.panduit.com)

# Cable Tie Installation Hand Tools

## ORDERING INFORMATION (CONTINUED)

### Cable Tie Hand Tool Accessories

| Part Number        | Used with Tool                          | Description  | Std. Pkg. Qty   | Std. Ctn. Qty. |
|--------------------|---|--|---|----------------|
| <b>KGTS-ETL</b>    | GTS-E, GTH-E<br>GS2B-E, GS4H-E, GS4EH-E | Single piece snap-on tension locking mechanism. No tools required to install. Tension locking kit locks the tension at desired setting, which eliminates operator error and ensures consistent results.  | 1   | 10             |
| <b>KGTS-ETLS</b>   | GTS-E, GTH-E                            | Tamper resistant solution for locking the tension setting. Kit comes with a yellow-colored molded cap, screw (compatible with impact resistant resin housing), bushing and tooling bit required for installation and removal. Higher end solution to the basic KGTS-ETL. | 1   | 10             |
| <b>KGS24-ETLS</b>  | GS2B-E, GS4H-E, GS4EH-E                 | Tamper resistant solution for locking the tension setting. Kit comes with a yellow-colored molded cap, screw (compatible with metal housing), bushing and tooling bit required for installation and removal. Higher end solution to the basic KGTS-ETL.                  | 1   | 10             |
| <b>KGTSBLD</b>     | GTS-E, GS2B-E                           | Replacement blade kit (spare blade) allows quick and easy replacement of blade. Can be part of a scheduled maintenance plan, or used when cut-offs are not clean and crisp.  | 1   | 10             |
| <b>KGTH-EBLD**</b> | GTH-E, GS4H-E                           |  | 1   | 10             |
| <b>KGTH-EWBLD^</b> | GTH-E                                   |  | 1   | 10             |
| <b>KGS4EH-EBLD</b> | GS4EH-E                                 |  | 1   | 10             |
| <b>BG3GTS-E</b>    | GTS-E, GS2B-E                           |  | Extended blade guard (nose guard) accessory to allow the tool to cut an extended tail not exceeding 3mm in length | 1              |
| <b>BG3GTH-E</b>    | GTH-E, GS4H-E                           | 1  |   | 20             |

\*\*KGTH-EBLD can be used on GTH-E tools before and after L18 date code

^KGTH-EWBLD compatible on GTH-E tools with L18 or later date code; KGTH-EWBLD not compatible with GS4H-E tool



**PTS**



**PTH**



**PPTS**



**PPTEH**

### Pneumatic Cable Tie Hand Tools




| Part Number  | Used with Tool                                  | Description   | Std. Pkg. Qty |
|--------------|---|---|---------------|
| <b>PTS</b>   | Subminiature, Miniature, Intermediate, Standard | Pneumatic hand tool with ergonomic design. Impact resistant resin housing. Color identification: Black trigger, handle, label and tension selector knob   | 1             |
| <b>PTH</b>   | Standard, Heavy-Standard, Light-Heavy, Heavy    | Pneumatic hand tool with ergonomic design. Impact resistant resin housing. Color identification: Red trigger, handle, label and tension selector knob.  | 1             |
| <b>PPTS</b>  | Miniature, Intermediate, Standard               | Pneumatic hand tool. Metal housing. Color identification: Black trigger, label and tension selector knob. This tool is field serviceable. Replacement part kits can be part of a scheduled maintenance program. | 1             |
| <b>PPTEH</b> | Light-Heavy, Heavy, Extra-Heavy                 | Pneumatic hand tool. Metal housing. Color identification: Blue trigger, label and tension selector knob. This tool is field serviceable. Replacement part kits can be part of a scheduled maintenance program.  | 1             |

For more information visit:  
**[www.panduit.com](http://www.panduit.com)**

# Cable Tie Installation Hand Tools

## Automatic Cable Tie Installation Systems and Reel-Fed Cable Ties

For high volume cable tie placement (greater than 200,000 ties/year), we recommend the PAT4.0 Automatic Cable Tie Installation System. With industry-leading cycle times that are 50% faster than other automatic cable tie systems, the PAT 4.0 combines consistent quality, fast installation and user-friendly operation into one solution. For more information, visit [www.panduit.com/pat](http://www.panduit.com/pat).

|   |   |
|---|---|
|  | <h3>Automatic Cable Tie Installation Systems and Reel-Fed Cable Ties</h3> <ul style="list-style-type: none"><li>• Engineered for high-volume efficiency and operator ease to minimize installed costs and boost profits</li><li>• Reduce reel-change downtime with Panduit continuous, reel-fed cable ties</li></ul> <div data-bbox="706 646 873 835"><p><b>6X<br/>FASTER</b></p><p>than conventional<br/>cable tie installation<br/>systems</p></div> <div data-bbox="945 636 1172 808"><p><b>LESS THAN<br/>1<br/>SECOND</b></p><p>Wrap, tension and cut cable<br/>ties in less than 1 second</p></div> |
|---|---|

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