

WÜRTH Industrie Service ERGONOMIC CABLE TIE INSTALLATION HAND TOOLS

Installation hand tools

Choosing the right installation tool increases productivity and promotes worker safety for the lowest installed cost. The GTS-E and GTH-E tools are part of the ergonomic series of hand-operated, tool-controlled tension, and cut-off cable tie installation tools.

COMFORT, PERFOR-MANCE, DURABILITY



Tool installs subminiature (8 lbs.) through standard (50 lbs.) cross section cable ties



Tool installs standard (50 lbs.) through heavy (175 lbs.) cross section cable ties

The ergonomic series of tools is excellent for low to medium volume applications (under 50,000 ties/year) in the OEM, MRO, and Construction Markets.

Key features and benefits

- Improved cable tie cut-off mechanism that minimizes the impact to the installer's hand by more than 40% the lowest in the industry
- Low handle force required to cut-off the cable tie -

15% lower handle force than comparable 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.

Tool installs subminiature (8 lbs.)

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Ordering information

Ergonomic Cable Tie Installation Hand Tools

Article number Würth	Туре	Installs Cable Tie Cross Sections	Description
0502715000	GTS-E	Subminiature, Miniature, Intermediate, Standard	Trigger Handle: Black, Selector Knob: Black, Cushioned Handle: Black, Body: Gray, Weight: 10.4 oz. (294.5 g)
0502715002	GTH-E	Standard, Heavy-Standard, Light-Heavy, Heavy	Trigger Handle: Red, Selector Knob: Red, Cushioned Handle: Red, Body: Gray, Weight: 11.9 oz. (337.1 g)

Cable Tie Hand Tool Accessories

Article number Würth	Used with tool	Description	
0502715003	GTS-E GTH-E	Tension locking kit locks the tension at desired setting, which elimina- tes operator error and ensures consistent results.	
0502715004	GTS-E	Replacement blade kit (spare blade) allows quick and easy replace-	
0502715004	GTH-E	ment of blade. Can be part of a scheduled maintenance plan, or used when cut-offs are not clean and crisp.	