



### Manual tensioning tool plastic housing

#### EVO7 up to 4.8 mm strap width

HellermannTyton's EVO7 mechanical hand tool was ergonomically designed to reduce the risks of repetitive stress injuries to operators while concurrently increasing productivity. The EVO7 Tension/Lock/Cut Technology delivers performance, safety and comfort for the operators. Available in a standard grip span (EVO7) or short grip span (EVO7SP), for smaller hands. Additional accessories are available.

#### Features and benefits

- Ergonomic, slip-proof handle for a comfortable and secure grip
- Extremely low-maintenance
- Fast and precise application with minimum effort (TLC mechanism)
- Convenient and simple tension adjustment
- Extended, slim nose for use in narrow spaces
- Housing made of resilient and lightweight glass fibre-reinforced polyester
- Standard grip span (90 mm) and short grip span (80 mm) available



The EVO7i: Maximum performance with minimum effort.



[www.HellermannTyton.co.uk/EVO7i-cat22](http://www.HellermannTyton.co.uk/EVO7i-cat22)

| TYPE              | Strap Width max. | Strap Thickness max. | Weight   | Article-No. |
|-------------------|------------------|----------------------|----------|-------------|
| EVO7i             | 4.8              | 1.5                  | 0.281 kg | 110-77001   |
| EVO7SP            | 4.8              | 1.5                  | 0.275 kg | 110-70130   |
| SP EVO7 Blade Kit | -                | -                    | 0.002 kg | 110-70106   |

All dimensions in mm. Subject to technical changes.

### CALTOOL for calibration of EVO family

The CALTOOL serves for the fine or readjustment of the EVO family.

#### Features and benefits

- The factory setting (setting 0-8) of the EVO family can be changed



CALTOOL for calibration of EVO family.

| TYPE                 | Weight   | Article-No. |
|----------------------|----------|-------------|
| EVO Calibration Tool | 0.032 kg | 110-70089   |

All dimensions in mm. Subject to technical changes.



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[www.HT.click/49-553](http://www.HT.click/49-553)

