



Manual Tensioning Tool Plastic Housing EVO7SP

EVO7SP up to 4.8 mm strap width, Article number: 110-70130



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Features

- 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

Certifications & Approvals



Application

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

EVO7SP up to 4.8 mm strap width is suitable for following markets and industries

- Chemical Industry
- Defence Industry
- Electrical Installation
- Electronics Industry
- Food Industry
- Offshore Industry
- Rail Transportation Sector
- Shipbuilding
- Solar Energy Sector
- Telecommunication
- Wind Energy Sector
- Automotive Industry
- Aerospace Industry

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Manual Tensioning Tool Plastic Housing >

Base Data

Colour	Black (BK)
Description	EVO7SP
Description Short (BMEcat) (max. 150 characters)	Manual Tensioning Tool up to 4.8 mm strap width
Features and Benefits	The new EVO family protects muscles and joints and increases effectiveness • Less recoil shock reduces impact to operator hand • Application of force is significantly reduced
For Cable Tie Width	1.8 - 5.0 mm
Global Part Name	EVO7SP-MET/PL-BK
Manufacturer Type	EVO7SP MET/PL BK
Operation	manually
Pack Cont.	1 pc.

Product Family	EVO7SP up to 4.8 mm strap width
Product Group	Manual Tensioning Tool Plastic Housing
Short Description	EVO 7SP Mechanical Hand Tool, Short hand span 3.1", EU, 1/pkg
Strap Thickness max.	1.5 mm
Tension Setting Tools	Adjustable
Tool property	Manual clipping
Tool suitable cable tie material	Plastic

Product Dimensions

Strap Width max.	4.8 mm
Strap Width max. (G) (imperial)	0.19 "

Material and Specifications

ELV compliant Dir. Art. 4 (2)	YES
Hazardous goods	No
Material	Metal (MET), Plastic (PL)
Specifications	RoHS

Logistics and Packaging

More Information

ETIM 5.0	EC000453
ETIM 6.0	EC000453
UNSPSC Key	39121703

Further information to EVO7SP



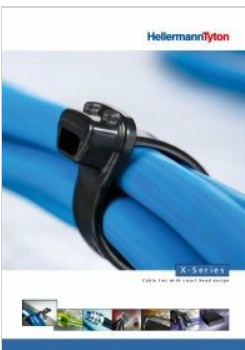
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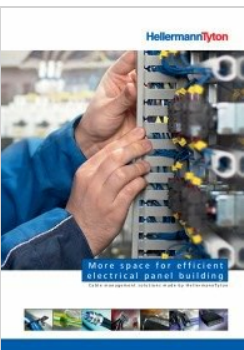
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Competences



Cable tie guns

With manual or automatic cable tie guns you hold all advantages: bundling systems, hot air guns and many more application ...

[Cable Tie Guns >](#)

Accessories



CALTOOL

110-70089

Manual Processing Tools



BLADEKIT

110-70106

Manual Processing Tools

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Products

Product overview
Cable Ties and Fixings
Insulation
Cable Protection Systems
Electrical Installation
Identification Systems
Application Tooling
Connectivity

Competences

Cable Ties
Heat Shrink Tubing
Gel-filled cable joints
Cable jointing
Industrial Identification and
Self-Adhesive Labels
Cable Protection Conduits
Electrical Installation
Electrical tape
Wire connectors
Cable rods
Downlight covers
Cable Tie Guns
Connectivity Products
RFID tracking
Cable tie mounts
Cable management high
temperature applications

Markets & Industries

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