

Specification Sheet

Part Number: 110-70084



Advanced TLC technology provides operational reliability and durability resulting in fewer repairs and an extended lifespan.  
Lightweight tool with the most technologically advanced ergonomic design for reducing work-related risks such as fatigue and injury that effect productivity.  
Tension dial offers 33 precise, easy-to-read settings (with ¼" increments) that reduce subjectivity or the need for fine tuning.  
Tension lock-in mechanism prevents operator from changing tension setting during critical applications.

Article Number	110-70084
Type	EVO7SP
Color	Black (BK)
Quantity Per	carton
Product Description	HellermannTyton's EVO 7 mechanical hand tool is ergonomically designed to reduce the risks of repetitive stress injuries to operators while simultaneously increasing productivity. The EVO 7 Tension/Lock/Cut Technology delivers performance, safety and comfort for operators. Available in a standard grip span (EVO 7) or short grip span (EVO 7SP) for smaller hands. Additional accessories are available.

Short Description	EVO 7SP Mechanical Hand Tool, Short Hand Span 3.1", 1/pkg
Global Part Name	EVO7SP-MET/PL-BK
Cable Ties	T18, T30, T40, T50, T80, IT18, IT50
Tension Setting Tools	Adjustable
Cable Tie Width Max (Imperial)	0.19
Material	Metal (MET) Plastic (PL)
Material Shortcut	PL MET
UV Resistant (Yes/No)	No
Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8205599000

## About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. ([www.hellermann.tyton.com](http://www.hellermann.tyton.com)).

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