HellermannTyton

Specification Sheet

Part Number: 110-80000

Tensions and provides clean, flush cuts for 50lb. to 250lb. cable ties, including wide strap ties.

Impact-resistant housing and durable components for extended service life.

Easy-to-adjust tension knob offers 33 different settings for precise, repeatable applications.

Advanced ergonomic design minimizes necessary hand force and "kickback" to reduce repetitive-motion injuries.

Article Number	110-80000
Туре	EVO9
Color	Red (RD) Black (BK)
Quantity Per	carton
Product Description	HellermannTyton's EVO 9 manual cable tie application tool combines durability, precision and control with unparalleled comfort. Manufactured with high-performance materials and components, the EVO 9 cuts cable ties with up to 250-lb tensile strength. Its innovative, ergonomic design minimizes the stress on hands and wrists and "kickback" that occur with traditional tools, reducing the risk of repetitive-motion injuries.



Short Description	EVO 9 Mechanical Hand Tool, Standard Hand Span 90 mm, 1/pkg		
Global Part Name	EVO9-MET/PL-BK/RD		
Length L (Imperial)	7.5		
Length L (Metric)	191		
Width W (Imperial)	1.3		
Width W (Metric)	33		
Cable Ties	T50, T80, T120, T150, T250, T255, WS		
Height H (Imperial)	5.3		
Height H (Metric)	135		
Cable Tie Width Max (Imperial)	0.5		
Material	Plastic (PL) Metal (MET)		
Material Shortcut	MET PL		
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).

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