

Specification Sheet

Part Number: 110-77003

Cuts ties from 18 to 80 lb with a clean, flush cut for personnel safety and wire insulation integrity.

Quality construction with impact-resistant housing, tested at over 1 million cycles, provides high durability resulting in fewer repairs and an extended product life.

Lightweight tool with the most technologically advanced ergonomic design for reducing work-related risks such as fatigue and injury that affect productivity.

Tension dial offers 33 precise, easy-to-read settings that reduce subjectivity or the need for fine tuning.

Tension lock-in mechanism prevents operator from changing tension setting during critical applications.



Article Number	110-77003
Type	EVO7i
Color	Blue (BU) Black (BK)
Quantity Per	box

Product Description	HellermannTyton's EVO 7i industrial-grade, mechanical hand tool is ergonomically designed to reduce the risks of repetitive stress injuries to operators while simultaneously increasing productivity. The EVO 7i's Tension/ Lock/Cut Technology delivers performance, safety and comfort for operators. Calibrated tensioning assures consistent wire bundle tension before flush cut-off. Available in a standard grip span (EVO 7i) or short grip span (EVO 7iSP) for smaller hands. Additional accessories are available.
Short Description	EVO 7i Mechanical Hand Tool, Tension Range 4 - 37 lb, Standard Hand Span, 1/pkg
Global Part Name	EVO7i-MET/PL-BK/BU
Length L (Imperial)	7.5
Length L (Metric)	191.0
Width W (Imperial)	1.3
Width W (Metric)	34.2
Height H (Imperial)	5.4
Height H (Metric)	137.3
Tension Setting Tools	Adjustable
Material	Metal (MET) Plastic (PL)
Material Shortcut	MET PL

Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8205599000

7930 N. Faulkner Road, Milwaukee, WI 53224  
Phone: (800) 537-1512 | Email: corp@htamericas.com

© 2025 HellermannTyton. All Rights Reserved.  
[Contact Us](#)   [RoHS/WEEE Compliance](#)   [Disclaimer](#)   [Terms and Conditions](#)