

Specification Sheet

Part Number: 110-09980

Ergonomic tool for use anywhere.

Extremely low maintenance.

Adjustable preset tension device.

Tensions and automatically cuts HellermannTyton cable ties up to 4.8 mm wide.

Very light weight and ergonomic for easier handling.

Housing made of resilient and lightweight glass fibre-reinforced polyester.

MIL approved.



MK9 Round Edge Tensioning and Cut-Off Tool with Adjustable Settings, 1/pkg

Article Number	110-09980
----------------	-----------

Type	MK9RC
------	-------

Color	Metal (ML)
-------	------------

Quantity Per	carton
--------------	--------

Product Description	Ranging from the high performance EVO 7 and EVO 9 series tools to pocket-sized twist tools, HellermannTyton offers a range of mechanical tools which can be used with any HellermannTyton cable tie. When using these tools, the cable tie is hand applied and then manually tensioned and cut-off, without the use of an extraneous power source.
---------------------	--

Short Description	MK9 Round Edge Tensioning and Cut-Off Tool with Adjustable Settings, 1/pkg
Global Part Name	MK9RC-ST-ML
Cable Ties	T50–T250 Series CTT20–CTT175 Series EL-TY Series Wide Strap Series
Material	Steel (ST)
Material Shortcut	ST
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).

© 2023 HellermannTyton. All Rights Reserved.

[Contact Us](#)

[RoHS/WEEE Compliance](#)

[Disclaimer](#)

[Terms and Conditions](#)