



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



Specification Sheet

Part Number: MK9-221



Replacement blade for Mark 9 series tools.

Article Number	110-00221
Type	MK9-221
Features & Benefits	<p>– An easy to read display speeds adjustment and verification. – Thumb tab on larger tension knob for easy adjustment. – On the Mark 7, a larger knob sets the three variable tension levels (minimum, intermediate, and standard). The smaller knob fine tunes within the tension range. – The larger knob on the Mark 9 sets to two variable tension levels (standard and heavy). The smaller knob fine tunes the tension setting. – Housings are manufactured from a high impact, glass reinforced nylon. – A double wall linkage adds more strength. – Tough chromium steel components ensure longevity. – MK7 & MK9 are military specified. – Single and dual lock-out features available for tensioning ranges. – Cable tie tension and cut-off tools reduce operator fatigue and speed assembly. – The Mark 7 features a one inch stroke, while the Mark 9 has a 5/8 inch stroke. Both reduce trigger cycles required to install cable ties. – Ergonomic design on both tools ideally fit the operator’s hand. Removable padded hand grips further reduce impact to the hand. – Low friction bearing mechanisms reduce hand effort and provide a smooth stroke. – Extremely light, the Mark 7 weighs only 10 ounces. The Mark 9 weighs just 13 ounces. – Quick tension adjustability for flush cut-off.</p>
Quantity Per	bag

Product Description	Specifically developed for maximum ergonomic and performance values, the Mark 7 and Mark 9 series tools combine reduced hand effort and durable components to ensure efficient assembly and a longer life cycle. The Mark 7 tools are used with T18 through T50 series HellermannTyton cable ties. The Mark 9 tools can be used with nearly every HellermannTyton cable tie. Able to accommodate ties to .530" in width, the Mark 9 is used with HellermannTyton's T18* series cable ties to the heavy duty ties, including the T250 series and EL-TY. High tension versions of both the Mark 9 and Mark 7 tools (MK9HT and MK7HT) offer the same design features as their standard counterparts but with higher cut-off tension capabilities. The Mark 9 and Mark 7 high tension tools both offer a 5/8" stroke.
Short Description	Replacement blade for Mark 9 series tools.
Global Part Name	MK9-221
Technical Description	Replacement blade for MK9 series.
Tension Setting Tools	Adjustable
ROHS Complaint	Yes
Package Quantity(Imperial)	1
Package Quantity (Metric)	1
Customs Number	8205599000
Content Unit(BMEcat)	pcs.

