

## Specification Sheet

Part Number: 110-11329

Product Image Standard nosepiece for MK7P, ST, 1/pkg

Article Number	110-11329
Type	MK7P-NP-STD
Color	Gray (GY)
Features & Benefits	<ul style="list-style-type: none"><li>•Enhanced technology for better application of cable ties.</li><li>•Improved compressed air supply for faster tensioning piston movement.</li><li>•Shorter processing time and greater volume of connecting tie application.</li><li>•Genuine potential for rationalization.</li><li>•Ergonomic design, molded handle to prevent slippage, reduce operator fatigue.</li><li>•Lightweight but very tough housing made of glass fiber-reinforced plastic.</li><li>•Meets high industry standards.</li><li>•Tensioning and cutting off cable ties flush with head by pressing one button.</li><li>•Smooth cut edge to prevent injuries.</li><li>•Automatic ejection of cut-off cable tie end.</li><li>•Three-level preset control to set tool tension.</li><li>•Optional safety cap to prevent tension setting from being changed by accident (important when bundling sensitive materials and maintaining process reliability.)</li><li>•Non-slip, comfortable grip, soft touch trigger, and one-touch tensioning/cut off.</li><li>•Very lightweight and easy to use on all cable ties 2.5–4.8 mm wide.</li><li>•All separately sold accessories are compatible with the MK7P series tool.</li></ul>
Quantity Per	bag
Product Description	<p>The Mark 7 Pneumatic (MK7P) is built to perform in demanding production and manufacturing environments. Heavy duty precision parts ensure repeatability in the tensioning process. The MK7P fits comfortably in the operator's hand, reducing hand, arm and wrist fatigue. Due to its ergonomic features, HellermannTyton's MK7P makes it easier for the installer to consistently apply cable ties, while maintaining correct tension and flush cut-off. Safety is enhanced, as the MK7P can eliminate sharp edges of a cut-off cable tie.</p>
Short Description	Standard nosepiece for MK7P, ST, 1/pkg

**Global Part Name**

MK7P-NP-STD-ST-GY

**Tension Setting Tools**

Adjustable

**Tension Force**

60 to 170 N, adjustable

**Material**

Steel (ST)

**Material Shortcut**

ST

**Reach Complaint(Article 33)**

Yes

**ROHS Complaint**

Yes

**Package Quantity(Imperial)**

1

**Package Quantity (Metric)**

1

**Content Unit(BMEcat)**

pcs.