

# Application Tools

## Cable Tie Application Tools

### Pneumatic Tools

#### MK9P Tools

HellermannTyton MK9P tensioning tools achieve unique levels of repeatability and accuracy while maintaining a high application speed. One further advantage is its low-maintenance handling.

MK9P pneumatic bundling tools set a new benchmark for the rational application of ties in the industrial production process. Improved compressed air supply moves the tensioning piston faster than in comparable tools. Processing time is shortened and the volume of connecting ties applied is increased. Great attention was paid to ergonomic design in the development of this tool. The cut-off end of the tie is ejected automatically. Production breaks normally required to the cut-off ties are thus eliminated.

The MK9P series is ideally designed to apply heavy-duty ties (T50-T250) as well as clamp and button head ties. The MK9P series incorporates the next level of ergonomic improvement with its low weight, comfortable grip and easy trigger depression.



#### Features and Benefits

- Unique levels of repeatability and accuracy.
- High application speed and low maintenance.
- Improved compressed air supply for faster tensioning piston movement.
- Shorter processing time and greater volume of connecting tie application.
- Ergonomic design.
- Automatic ejection of cut-off cable tie end.
- Low weight, comfortable grip and easy trigger depression.

PART NO.	TYPE	Description	Cable Tie Series	Pkg. Qty.
MK9P	MK9P	Handle Air Supply Connection	T50 thru T250 Series CTT20 thru CTT175 Series EI-TY Series Button Head Series	1
MK9PUA		Top Air Supply Connection	T50 thru T250 Series CTT20 thru CTT175 Series EI-TY Series Button Head Series	1

*Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.*