## End Sleeve Hexagonal Self-Adjusting Ratchet Crimper





## RoHS Compliant

## **Brief Description**

- Works on insulated/non-insulated end-Sleeve (ferrule/bootlace) terminals.
- Six serrated crimp dies perfect for hexagonal crimp with long life.
- Selectable button optimal for crimp range 0.08-6.0mm<sup>2</sup> (AWG 28-10) and 10-16mm<sup>2</sup> (AWG 8-6).
- Self-Adjusting action with effective gripping force to the appropriate diameter.
- Lever action with full-cycle ratcheting delivers consistence and fatigue-reduced operation.
- Lateral loading from either side of tool and convenient for right or left-handed user.

Dimension	Terminal	Length	Weight
DIN 0.08-16mm <sup>2</sup> AWG 28-6	20000000000000000000000000000000000000	189.2mm (7.5")	423g

Production process			Quality & Compliance	
Material	Finished	Handle	Reach	RoHS
Carbon Steel	Black oxide & Heat Treatment	TPR+PP	Yes	Yes

## **Part Number Table**

Description	Part Number	
End Sleeve Self-Adjusting Crimper, 0.08-6.0mm² and 10-16mm²	MP013563	

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