

Identification	Part No.	Drawing	Dimensions in mm
HARTING crimping tool with locator for Han D®, Han E®, Han® C	<b>09 99 000 0110</b>	Wire gauge 0.14 - 1.5 mm <sup>2</sup>	
HARTING-Service crimping tool with locator for Han D®, Han E®	<b>09 99 000 0021</b>	Wire gauge 0.14 - 1.5 mm <sup>2</sup>	
BUCHANAN-crimping tool Locator Crimping tool depth adjustment gauge	<b>09 99 000 0001</b> <b>09 99 000 0311</b> <b>09 99 000 0203</b> <sup>1)</sup> <b>09 99 000 0125</b> <b>09 99 000 0007</b> <b>09 99 000 0008</b>	Wire gauge 0.14 - 2.5 mm <sup>2</sup>  0.14 + 0.25 mm <sup>2</sup> ø 1.00 0.37 mm <sup>2</sup> ø 1.30 0.5-1 + 2.5 mm <sup>2</sup> ø 1.55 1.5 mm <sup>2</sup> ø 1.80	 ↑  order separately
HARTING-pneumatic crimping tool Locator Crimping tool depth adjustment gauge Table fixing and foot switch for pneumatic crimping tool	<b>09 99 000 0314</b> <b>09 99 000 0311</b> <b>09 99 000 0125</b> <b>09 99 000 0007</b> <b>09 99 000 0008</b> <b>09 99 000 0309</b>	Wire gauge 0.37 mm <sup>2</sup> ø 1.30 0.5-1 + 2.5 mm <sup>2</sup> ø 1.55 1.5 mm <sup>2</sup> ø 1.80	 ↑  order separately  
Insertion tool for crimp contacts	<b>09 99 000 0059</b>	  For crimp contacts with wires of less than 0.75 mm <sup>2</sup> it is recommended that an insertion tool is used. Contacts should be inserted from the wiring side and pushed down until a positive locking is achieved.	
Removal tool for crimp contacts	<b>09 99 000 0012</b> <b>09 99 000 0004</b> <b>09 99 000 0052</b>	  	. . 0012 . . 0004 . . 0052
		A removal tool is necessary if contacts are to be replaced in the insert. It is inserted from the mating face and pushed over the contact until a stop is noticeable. Additional pressure unlocks the contact and pushes it out of the wiring side. In case of the removal tool (. . 0052) the unlocking process is achieved by pressure on the central rod.	

<sup>1)</sup> For wire gauge 0.14 and 0.25 mm<sup>2</sup> use only male contact 09 15 000 6107 or female contact 09 15 000 6207.