## Tools for crimp contacts



## Tools for contacts $\mathbf{Han}^{\text{@}}\ \mathbf{C}\ (09\ 32\ ...)$

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Identification		Part number	Drawing	Dimensions in mm
Removal tool  Removal tool	1.5 6 mm² 10 mm²	09 99 000 0305 09 99 000 0381	A removal tool is necessary to re "C" contact cavity, the location of marked on the wiring side with the tool must be first properly aligner engage both levers simultaneous is noticeable ①. Once it has been turned. The wire together with the from the wiring side of the insert at lever marking	f the internal locking levers are wo black arcs. The sides of the d so that the edges of the tool sly and then inserted until a stop n inserted, the tool must not be e tool can then be pulled out