

# Accessories

## Insulation Stop and Coding Keys

### MCS MINI

<b>Insulation stop</b>  for male and female connectors equipped with CAGE CLAMP®	<b>Coding keys</b>  for double-deck male headers to be snapped in bottom level	<b>Coding keys</b>  for male headers
--	--	--

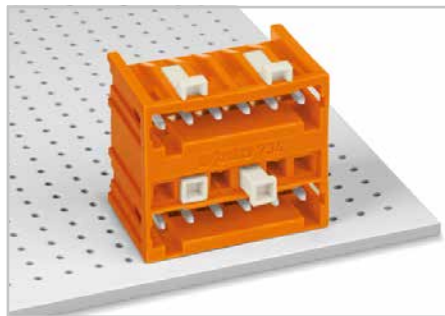


Conductor cross section	Item No.	Pack. Unit	Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
<b>Insulation stop,</b> 8 pcs/strip, <b>3.5 mm pin spacing</b>			<b>Coding key for double deck headers,</b> to be snapped in bottom level, <b>3.5/3.81 mm / 0.138/0.15 in. pin spacing</b>			<b>Coding key for male headers,</b> <b>3.5/3.81 mm pin spacing</b>		
0.08 ... 0.2 mm <sup>2</sup> "sol." (0.14 mm <sup>2</sup> "fst")			light gray	<b>734-400</b>	100	white	<b>734-130</b>	100
white	<b>734-671</b>	200 (8 x 25)				black	<b>734-159</b> (suitable for THR soldering)	100

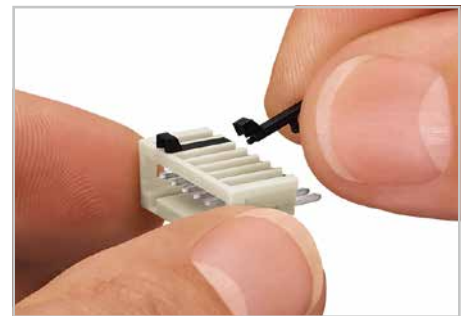


The bending resistance of conductors with small cross sections is so low that the wire may bend when it is inserted all the way into the clamping point. This can result in the conductor insulation being pushed in and clamped together with the conductor in the clamping unit.

Insulation stops for 734 Series male and female connectors equipped with CAGE CLAMP® reliably ensure proper termination.



Coding a double-deck male header - lower level.



Snap-on coding key for headers.