

Butt splice connector 0.2...0.5 mm²

Butt Splice Connectors, Insulated, Heat Shrink, RND



FEATURES:

Heat shrinkable

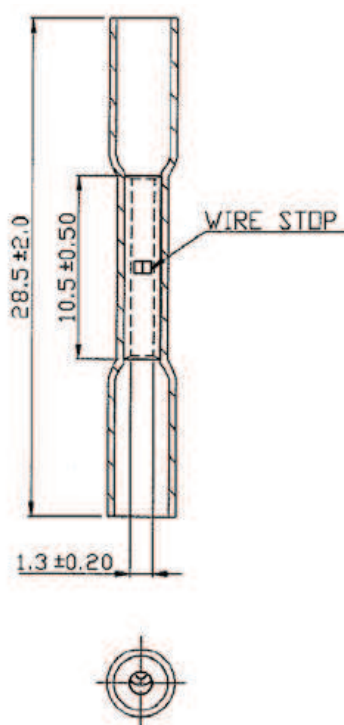
SPECIFICATION:

Cross-section	0.2...0.5 mm ²
Colour	transparent
Material	Copper
Diameter	1.3 mm
Insulation material	Polyethylene
Surface material	Tin-plated
Voltage	600 V
Shrinkage temperature range	150 °C
Temperature range	max. +105 °C


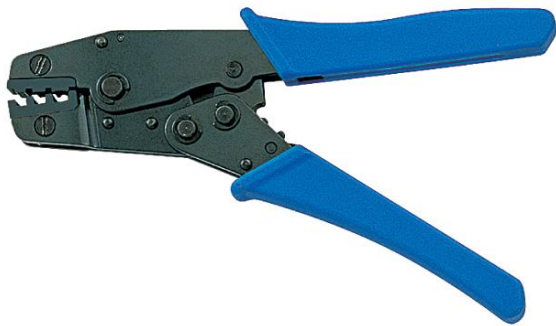



PRODUCT RANGE:

Art. Nr.

RND 465-00002



Products Operation Instruction

Products type	Heat shrinkable terminals(0.5mm ²)	Products type															
Wire Size Range	26 ~22 AWG	1.Use tool to strip a length of insulation from the wire.	2. Insert the wires (stripped end) into the terminals wire port.	3. Use the clamps to keep pressure on the connector (terminals must be placed in the right position).	Height & Width after crimping												
Wire strip Length	5.70mm																
Crimping Tool						<table border="1"> <thead> <tr> <th>Wire Size</th> <th>Height (mm)</th> <th>Width (mm)</th> </tr> </thead> <tbody> <tr> <td>22AWG</td> <td>2.80</td> <td>3.60</td> </tr> <tr> <td>24AWG</td> <td>2.80</td> <td>3.60</td> </tr> <tr> <td>26AWG</td> <td>2.80</td> <td>3.60</td> </tr> </tbody> </table>	Wire Size	Height (mm)	Width (mm)	22AWG	2.80	3.60	24AWG	2.80	3.60	26AWG	2.80
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		4. The crimp terminals after pressing on the hot air gun of approximately 1 cm, and continuous rotation and uniform heat to the terminal to plastic shrinkage of metal.	5. Done														
		