

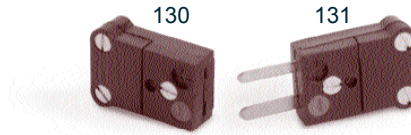
MINIATURE CONNECTOR

130/131 Series

- This miniature connector is ideal for use where space is at a premium.
- The body is glass filled nylon with an overall temperature rating of 350°F (177°C) continuous.

A miniature connector is ideal for use where space is a premium. The body is glass filled nylon with an overall temperature rating of 350°F (177°C) continuous.

This connector is widely used on probes for quick connection to portable instrumentation. The advanced design permits quick wiring with even fine gauge wire. Consult factory for high temperature requirements.



Enter a selection for each item, please fax your inquiry to TC

Example:

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CODE	CONNECTIONS
130	Jack
131	Plug

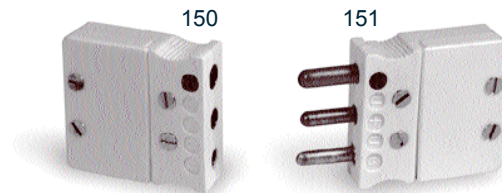
CODE	CONNECTIONS	COLOR
E	Chromel/Constantan	Purple
J	Iron/Constantan	Black
K	Chromel/Alumel	Yellow
RS	Copper/Copper #11	Green
T	Copper/Constantan	Blue
U	Copper/Copper	White

3 PIN CONNECTOR

150/151 Series

- A three pin version of the 110 and 111 series connector for use on thermocouple or RTD assemblies.
- This connector has 3 rolled copper pins with polarity markings, a glass filled nylon shell rated to 350°F (177°C) continuous.

3 pin version of the 110 and 111 series connector for use on thermocouple or RTD assemblies. This connector has 3 rolled copper pins with polarity markings, a glass filled nylon shell rated to 350°F (175°C) continuous use and utilizes the same connecting hardware as the 110/111 series. Interchanges with other similar industry standard connectors. Use 150-U Plug or 151-U Jack for RTD applications.



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Example:

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CODE	CONNECTIONS
150	Jack
151	Plug

CODE	CONNECTIONS	COLOR
E	Chromel/Constantan	Purple
J	Iron/Constantan	Black
K	Chromel/Alumel	Yellow
RS	Copper/Copper #11	Green
T	Copper/Constantan	Blue
U	Copper/Copper	White