Паспорт изделия

Wire connector for 0.4-0.9 mm conductors, insulated (Scotchlok), parallel connection, gel-filled, 100 pcs



Product Code: TWT-SLC-UG

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Description

Two conductor connector allows you to connect two copper conductors (19-26 AWG) quickly and efficiently.

The universal connector is designed to connect in parallel two copper wires with a conductor diameter of 0.4-0.9 mm (19-26 AWG). No insulation stripping is required for connection since connection is made using IDC contacts (Insulation Displacement Connector).

To protect the connection from moisture, the connector body is filled with a hydrophobic gel. The product is a functional analogue of the 3M Scotchlok™ UG.

The crimping is made with the TWT-SLC-TOOL

Characteristic	Value
Number of wires	2
Contact type	IDC, double
Contact material	Phosphated bronze with nickel-silver plating
Connected copper conductor diameter	0,4...0,9 mm
Allowable conductor insulation	PVC, PE (max. diameter - 2,08 mm)
Conductor wire gauge	19-26 AWG
Temperature range	-30°C...70°C
Amount in a package	100 pcs.

Model range

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Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.