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3M™ Scotchlok™ IDC Connector 560 & 560B, 560B, **BULK, Double Run or Tap**

Brands

3M ID 7000005896

Products

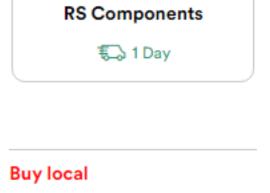




connector is suitable for tap or parallel splicing · Unique 'U' contact provides a dependable electrical connection

Blue, polypropylene-insulated

- Quick and easy to use simply snap
- shut without stripping or twisting the wire Connects a (tap) wire 0.75 mm² to
- 1.5 mm² solid/stranded, 1.5 mm² stranded end to a through (run) wire and insulates the connection View all details



Location

RS

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Blue, polypropylene-insulated connector is suitable for tap or parallel splicing

Product Details

View Images

- Unique 'U' contact provides a dependable electrical connection
- Quick and easy to use simply snap shut without stripping or twisting the wire
- wire and insulates the connection 3M™ Scotchlok™ Insulation Displacement Connector 560/560B is a double run or tap connector for tap

Connects a (tap) wire 0.75 mm² to 1.5 mm² solid/stranded, 1.5mm² stranded end to a through (run)

or parallel splicing. 3M™ Scotchlok™ Insulation Displacement Connector 560/560B is 600V rated for building wire and

1000V rated for signs, fixtures and luminaires. It withstands temperatures of 105 degrees C. It is suitable for general purpose electrical connections on an auto, boat, van or trailer. Polypropylene insulated, self stripping and flame retardant.

Specifications

Conductor Size	18–16 AWG / 14 AWG Str
Connection Type	Double Run or Tap
Connector Style	Insulation Displacement
Flame Retardant	Yes
Insulation Material	Polypropylene
Maximum Operating Temperature (Celsius)	105 Degree Celsius
Maximum Recommended Voltage Rating	600 V
Maximum Wire Gauge	14 AWG Stranded
Minimum Wire Gauge	18 AWG
Product Colour	Blue
RoHS 2011/65/EU Compliant	Yes
RoHS EU Comments	RoHS 2011/65/EU compliant without exemption
Water Resistant	No

Brochures unknown (PDF, 2.0MB)

Documents

Data Sheets

(PDF, 72.8KB) 3M™ Scotchlok™ ID Electrical Tap Connector 560

(PDF, 487.9KB)

3M™ Scotchlok™ ID Electrical Tap Connector 560B

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