Electrical Commercial and Industrial

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3M™ Scotchlok™ Electrical IDC 562-BOX, Double Run or Tap, Flame Retardant, Yellow, 12 AWG (solid/stranded), 10 AWG (stranded), 100 per carton, 1000 per case

UPC# 00054007110323   3M Product Number 562-BOX   3M ID 80601103171

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12 (3,0) AWG Solid/Stranded, 10 (4,0) AWG Stranded, Yellow, 50 per box, 1000 per case

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Flame retardant. Use to electrically connect a wire end (tap) to a through (run) wire and insulate the connection. Maximum insulation O.D.diameter of 0.190 inches (4,82 mm) and a operating temperature of 221°F (105°C). The suggested application tool for this connector is the E-9BM Crimping Tool.

Specifications

Agency Approvals	UL
China RoHS - Below MCV	Yes
Color	Yellow
Conductor Sizes	12 AWG / 10 AWG Stranded
Connection Type	Double Run or Tap
Connector Style	Insulation Displacement
EU RoHS Compliant	Yes
Flame Retardant	Yes
Maximum Operating Temperature (Celsius)	90 Degree Celsius
Maximum Operating Temperature (Fahrenheit)	194 Degree Fahrenheit
Maximum Recommended Voltage Rating	600 Volt
Maximum Wire Gauge	12 AWG
Minimum Wire Gauge	12 AWG
Packaging	Box
Product Family	IDC for Electrical Applications

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3M™ Scotchlok™ Electrical IDC 314-BOX, Pigtail, Self-Stripping, Moisture Resistant and Flame

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