

PRE-INSULATED TERMINALS



CONDUCTOR 0.5–1.65mm²



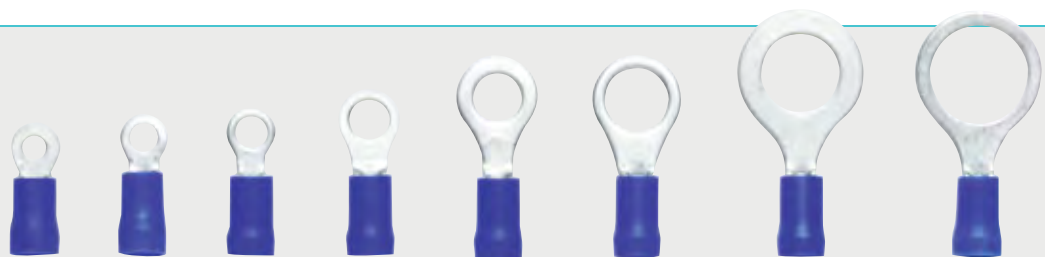
SCREW SIZE	3MM	3.5MM	4MM	5MM	6MM	8MM	10MM
COPPER GRIP	RC1-3	RC1-3.5	RC1-4B	RC1-5	RC1-6	RC1-8	RC1-10
VINYL GRIP		RV1-3.5	RV1-4	RV1-5	RV1-6	RV1-8	RV1-10
UNINSULATED		R1-3.5	R1-4	R1-5	R1-6		

CONDUCTOR 0.5–1.65mm²



WIDTH / TYPE	WIRE PIN	FLAT BLADE	FLAT BLADE	LIP BLADE	LIP BLADE	2.8 x .5TAB	2.8 x .8TAB
COPPER GRIP	WPC1	FBC1-2.3	FBC1-2.3L	LBC1-3	LBC1-5	QCF1-3/5	QCF1-3/8
VINYL GRIP	WPV1						

CONDUCTOR 1.04–2.63mm²



SCREW SIZE	3MM	3.5MM	4MM	5MM	6MM	8MM	10MM	12MM
COPPER GRIP	RC2-3	RC2-3.5	RC2-4B	RC2-5	RC2-6	RC2-8	RC2-10	RC2-12
VINYL GRIP	RV2-3	RV2-3.5	RV2-4	RV2-5	RV2-6	RV2-8	RV2-10	RV2-12
UNINSULATED	R2-3		R2-4	R2-5	R2-6	R2-8		

CONDUCTOR 1.04–2.63mm²



WIDTH / TYPE	WIRE PIN	FLAT BLADE	FLAT BLADE	LIP BLADE	LIP BLADE	2.8 x .5TAB	2.8 x .8TAB
COPPER GRIP	WPC2	FBC2-2.3	FBC2-2.3L	LBC2-3	LBC2-5	QCF2-3/5	QCF2-3/8
VINYL GRIP	WPV2						

PRE-INSULATED TERMINALS

CONDUCTOR

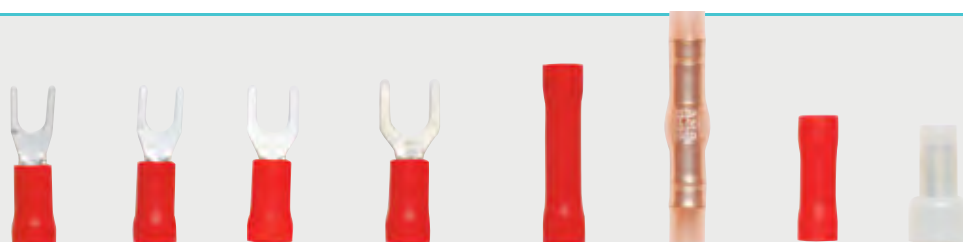
1.04–2.63mm²



WIDTH / TYPE	6.4MM	BULLET 5MM	RECEPT 5MM
COPPER GRIP	QCF2-6P	BCM2-5	BCF2-5

CONDUCTOR

0.5–1.65mm²



SCREW SIZE	3.5MM NARROW	3.5MM	4MM	5MM	BUTT SPLICE	NYLON BUTT	PARALLEL SPLICE	END SPLICE
COPPER GRIP	SC1-3	SC1-3.5	SC1-4	SC1-5	BSC1	NBSC1	PSV1	ES1
VINYL GRIP	SV1-3	SV1-3.5	SV1-4	SV1-5	BSV1			
UNINSULATED	S1-3	S1-3.5	S1-4	S1-5				

CONDUCTOR

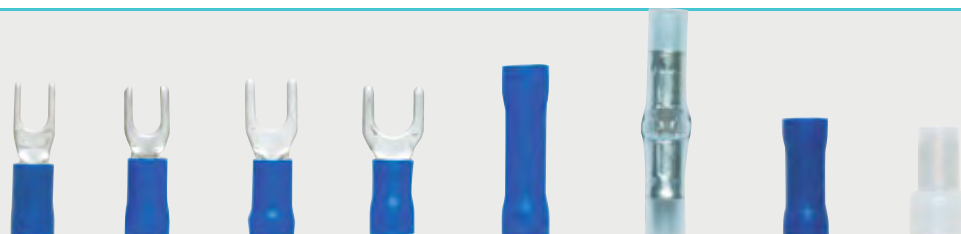
1.04–2.63mm²



WIDTH / TYPE	4.8MM	4.8MM	6.4MM	4.8 x .5TAB	6.4MM	6.4MM	6.4MM	6.4MM	6.4MM	BULLET 4MM	RECEPT .4MM
COPPER GRIP	QCF1-5/5 (.5tab)	QCF1-5/8 (.8tab)	QCF1-6	QCF1-5F	QCF1-6F	QCF1-6F90	QCM1-6F MALE TAB	QCM1-6 MALE TAB	QCF1-6P	BCM1-4	BCF1-4

CONDUCTOR

1.04–2.63mm²



SCREW SIZE	3.5MM	3.5MM	4MM	5MM	BUTT SPLICE	NYLON BUTT	PARALLEL SPLICE	END SPLICE
COPPER GRIP	SC2-3	SC2-3.5	SC2-4	SC2-5	BSC2	NBSC2	PSV2	ES2
VINYL GRIP	SV2-3	SV2-3.5	SV2-4	SV2-5	BSV2			
UNINSULATED		S2-3.5	S2-4	S2-5				

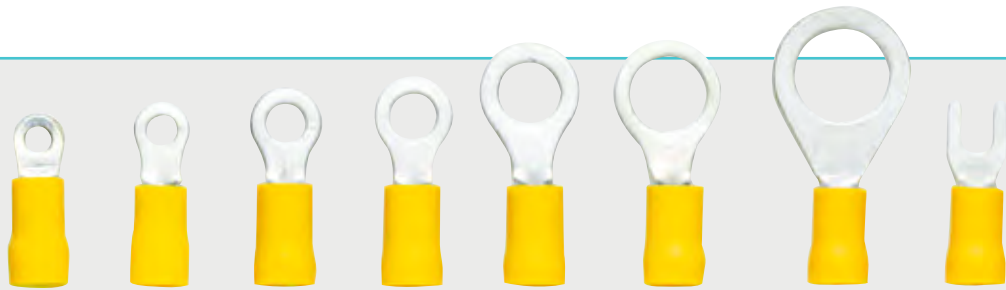


CONDUCTOR
1.04–2.63mm²



SCREW SIZE	4.8MM	4.8MM	6.4MM	8.0MM	4.8 x .5/.8 TAB	6.4MM	6.4MM	6.4MM	6.4MM
COPPER GRIP	QCF2-5/5 (.5tab)	QCF2-5/8 (.8tab)	QCF2-6	QCF2-8	QCF2-5F/5	QCF2-6F	QCF2-6F90	QCM2-6F MALE TAB	QCM2-6 MALE TAB
VINYL GRIP					QCF2-5F/8				

CONDUCTOR
2.63–6.64mm²



SCREW SIZE	3.5MM	4MM	5MM	6MM	8MM	10MM	12MM	3.5MM
COPPER GRIP	RC5-3.5	RC5-4	RC5-5	RC5-6	RC5-8	RC5-10	RC5-12	SC5-3.5
VINYL GRIP	RV5-3.5	RV5-4	RV5-5	RV5-6	RV5-8	RV5-10	RV5-12	SV5-3.5
UNINSULATED		R5-4	R5-5	R5-6	R5-8	R5-10		

CONDUCTOR
1.04–2.63mm²



WIDTH / TYPE	WIRE PIN	FLAT BLADE	FLAT BLADE	LIP BLADE	6.4MM	9.5MM	6.4MM	6.4MM
COPPER GRIP	WPC5	FBC5-3	FBC5-5	LBC5-5	QCF5-6	QCF5-9	QCF5-6F	QCM5-6
VINYL GRIP	WPV5							

HEAT SHRINKABLE

CONDUCTOR 0.5–1.65mm²



SCREW SIZE	3.5MM	4MM	5MM	6MM	3.5MM	4MM	5MM	6.4MM
COPPER GRIP	RW1-3.5	RW1-4	RW1-5	RW1-6	SW1-3.5	SW1-4	SW1-5	QWF1-6F

CONDUCTOR 1.04–2.63mm²



SCREW SIZE	3.5MM	4MM	5MM	6MM	8MM	10MM	3.5MM	4MM
COPPER GRIP	RW2-3.5	RW2-4	RW2-5	RW2-6	RW2-8	RW2-10	SW2-3.5	SW2-4

CONDUCTOR 2.63–6.64mm²



SCREW SIZE	4MM	5MM	6MM	8MM	10MM	12MM	5MM
COPPER GRIP	RW5-4	RW5-5	RW5-6	RW5-8	RW5-10	RW5-12	SW5-5

CONDUCTOR 2.63–6.64mm²



SCREW SIZE	4MM	5MM	6MM	BUTT SPLICE	NYLON BUTT	PARALLEL SPLICE	END SPLICE
COPPER GRIP	SC5-4	SC5-5	SC5-6	BSC5	NBSC5	PSV5	ES5
VINYL GRIP	SV5-4	SV5-5	SV5-6	BSV5			
UNINSULATED		S5-5	S5-6				



CONDUCTOR
2.63–6.64mm²



SCREW SIZE	BULLET	RECEPT
COPPER GRIP	BCM5-5	BCF5-5

CONDUCTOR
0.5–1.65mm²



SCREW SIZE	6.4MM	BUTT
COPPER GRIP	QWM1-6	BSW1

CONDUCTOR
1.04–2.63mm²



SCREW SIZE	5MM	6.4MM	6.4MM	5MM	5MM	BUTT
COPPER GRIP	SW2-5	QWF2-6F	QWM2-6	BWM2-5	BWF2-5	BSW2

CONDUCTOR
2.63–6.64mm²



SCREW SIZE	6MM	6.4MM	6.4MM	BUTT
COPPER GRIP	SW5-6	QWF5-6F	QWM5-6F	BSW5

TERMINALS

Carroll terminals and splices have given many years of service providing testament to the quality and reliability of the design and manufacturing processes involved. Carroll terminals are colour-coded for different cable sizes allowing ease of identification and matching to the appropriate application tool. The wide range of Carroll terminals are readily available and ready to ship.

Configurations

Carroll offers 4 basic configurations for each type of terminal and splice:

1. Copper Grip

Designed for complete and uniform reliability in the most difficult circuit environments. Each Copper Grip terminal consists of a basic copper plated body, a specially designed copper sleeve fitted over the terminal barrel and a bonded colour-coded insulation sleeve.

2. Vinyl Grip

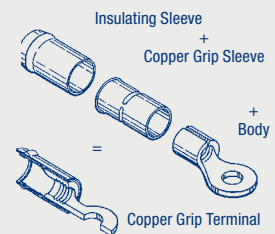
Vinyl Grip terminals and splices incorporate a hard, strong vinyl insulation sleeve. They provide complete reliability where the circuitry necessitates an insulated connection but operating conditions do not call for a permanent grip on the wire insulation.

3. Uninsulated

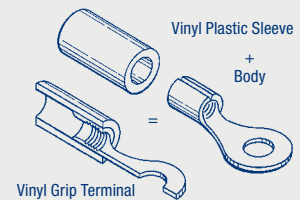
Featuring short wire barrels, these terminals and splices are designed specifically for solid, stranded and irregularly shaped conductors. The termination is characterised by a "W" indent crimp, which locates the conductor in a central position making full surface area contact between the barrel and conductor.

4. Heat Shrinkable

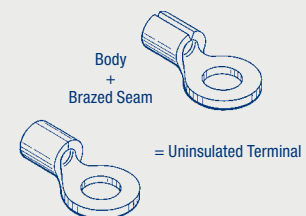
These specialised crimp terminals incorporate a colour-coded, heat shrinkable, adhesive lined insulation. This provides a moisture-resistant seal to insulate and protect connections from environmental abuse, wire pullout, abrasion and contaminates.



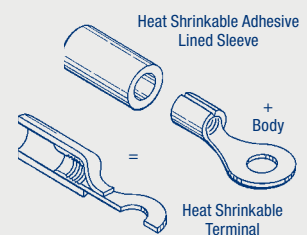
COPPER GRIP TERMINAL



VINYL GRIP TERMINAL



UNINSULATED TERMINAL



HEAT SHRINKABLE TERMINAL

SIMPLIFIED ORDERING

Product part numbers are generic and easy to follow. The available configurations are listed by terminal type and are colour-coded by wire size to eliminate errors in application.

Q. Terminal Type

- R** Ring
- FB** Flat Blade
- S** Spade
- NBS** Nylon Butt Splice
- WP** Wire Pin
- BC** Bullet Connector
- LB** Lip Blade
- ES** End Splice
- PS** Parallel Splice
- BS** Butt Splice
- QC** Quick Connect

C. Configuration

- C** Copper Grip (Double)
- V** Vinyl Grip (Single)
- W** Heat Shrinkable

F. Gender

- F** Female
- M** Male

1. Cable Size

- 1** Red 0.5–1.5mm² or 22–16 AWG
- 2** Blue 1.5–2.5mm² or 16–14 AWG
- 3** Yellow 2.5–6.0mm² or 12–10 AWG

6. Variation

- F** Fully Insulated
- /5** .5mm Tab Thickness
- P** Piggy Back
- /8** .8mm Tab Thickness
- /12** 12mm Pin Length

F. Stud, Tab or Blade Width

- | | | | |
|-----------|--------|------------|-------|
| 3 | 3.2mm | 3.5 | 3.7mm |
| 4 | 4.2mm | 5 | 5.3mm |
| 6 | 6.4mm | 8 | 8.5mm |
| 10 | 10.5mm | 12 | 13mm |

Pre-Insulated Ring Terminals



CODE	PART NO.	WIRE SIZE mm ²	COLOUR	STUD SIZE mm	PACK QTY
T	RC1-3	0.5-1.5	RED	3.2	100
	RC1-3.5	0.5-1.5	RED	3.7	100
	RV1-3.5	0.5-1.5	RED	3.7	100
	RC1-4B	0.5-1.5	RED	4.2	100
	RV1-4	0.5-1.5	RED	4.2	100
	RC1-5	0.5-1.5	RED	5.3	100
	RV1-5	0.5-1.5	RED	5.3	100
	RC1-6	0.5-1.5	RED	6.4	100
	RV1-6	0.5-1.5	RED	6.4	100
	RC1-8	0.5-1.5	RED	8.5	100
	RV1-8	0.5-1.5	RED	8.5	100
	RC1-10	0.5-1.5	RED	10.5	100
	RV1-10	0.5-1.5	RED	10.5	100
	RC2-3	1.5-2.5	BLUE	3.2	100
	RV2-3	1.5-2.5	BLUE	3.2	100
	RC2-3.5	1.5-2.5	BLUE	3.7	100
	RV2-3.5	1.5-2.5	BLUE	3.7	100
	RC2-4B	1.5-2.5	BLUE	4.2	100
	RV2-4	1.5-2.5	BLUE	4.2	100
	RC2-5	1.5-2.5	BLUE	5.3	100
	RV2-5	1.5-2.5	BLUE	5.3	100
	RC2-6	1.5-2.5	BLUE	6.4	100
	RV2-6	1.5-2.5	BLUE	6.4	100
	RC2-8	1.5-2.5	BLUE	8.5	100
	RV2-8	1.5-2.5	BLUE	8.5	100
	RC2-10	1.5-2.5	BLUE	10.5	100
	RV2-10	1.5-2.5	BLUE	10.5	100
	RC2-12	1.5-2.5	BLUE	13.0	100
	RV2-12	1.5-2.5	BLUE	13.0	100
	RC5-3.5	2.5-6.0	YELLOW	3.7	100
	RV5-3.5	2.5-6.0	YELLOW	3.7	100
	RC5-4	2.5-6.0	YELLOW	4.2	100
	RV5-4	2.5-6.0	YELLOW	4.2	100
	RC5-5	2.5-6.0	YELLOW	5.3	100
	RV5-5	2.5-6.0	YELLOW	5.3	100
	RC5-6	2.5-6.0	YELLOW	6.4	100
	RV5-6	2.5-6.0	YELLOW	6.4	100
	RC5-8	2.5-6.0	YELLOW	8.3	100
	RV5-8	2.5-6.0	YELLOW	8.3	100
	RC5-10	2.5-6.0	YELLOW	10.5	50
RV5-10	2.5-6.0	YELLOW	10.5	50	
RC5-12	2.5-6.0	YELLOW	13.0	50	
RV5-12	2.5-6.0	YELLOW	13.0	50	



**PRE-INSULATED
RING TERMINALS**

IDEAL CRIMPING TOOL- 0560 & 0560 ULTRA
▶ SEE FROM PAGE 109

Pre-Insulated Spade Terminals

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	STUD SIZE mm	PACK QTY
T	SC1-3	0.5-1.5	RED	3.2	100
	SV1-3	0.5-1.5	RED	3.2	100
	SC1-3.5	0.5-1.5	RED	3.7	100
	SV1-3.5	0.5-1.5	RED	3.7	100
	SC1-4	0.5-1.5	RED	4.2	100
	SV1-4	0.5-1.5	RED	4.2	100
	SC1-5	0.5-1.5	RED	5.3	100
	SV1-5	0.5-1.5	RED	5.3	100
	SC2-3	1.5-2.5	BLUE	3.7	100
	SV2-3	1.5-2.5	BLUE	3.7	100
	SC2-3.5	1.5-2.5	BLUE	3.7	100
	SV2-3.5	1.5-2.5	BLUE	3.7	100
	SC2-4	1.5-2.5	BLUE	4.2	100
	SV2-4	1.5-2.5	BLUE	4.2	100
	SC2-5	1.5-2.5	BLUE	5.3	100
	SV2-5	1.5-2.5	BLUE	5.3	100
	SC5-3.5	2.5-6.0	YELLOW	3.7	100
	SV5-3.5	2.5-6.0	YELLOW	3.7	100
	SC5-4	2.5-6.0	YELLOW	4.2	100
	SV5-4	2.5-6.0	YELLOW	4.2	100
SC5-5	2.5-6.0	YELLOW	5.3	100	
SV5-5	2.5-6.0	YELLOW	5.3	100	
SC5-6	2.5-6.0	YELLOW	6.4	100	
SV5-6	2.5-6.0	YELLOW	6.4	100	

IDEAL CRIMPING TOOL: 0526 & 0526 ULTRA
 ► SEE FROM PAGE 109

Pre-Insulated Vinyl Butt Splices

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	PACK QTY
T	BSV1	0.5-1.5	RED	100
	BSV2	1.5-2.5	BLUE	100
	BSV5	2.5-6.0	YELLOW	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► SEE FROM PAGE 109

Pre-Insulated Nylon Butt Splices (Copper grip)

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	DESCRIPTION	PACK QTY
T	BSC1	0.5-1.5	RED	COPPER GRIP	100
	NBSC1	0.5-1.5	RED	AIRCRAFT TYPE	100
	BSC2	1.5-2.5	BLUE	COPPER GRIP	100
	NBSC2	1.5-2.5	BLUE	AIRCRAFT TYPE	100
	BSC5	2.5-6.0	YELLOW	COPPER GRIP	50
	NBSC5	2.5-6.0	YELLOW	AIRCRAFT TYPE	50

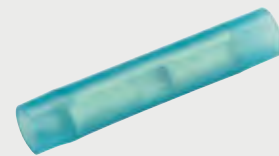
IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► SEE FROM PAGE 109



PRE-INSULATED
SPADE TERMINALS



PRE-INSULATED
BUTT SPLICES



PRE-INSULATED
NYLON BUTT SPLICES



PRE-INSULATED
PARALLEL SPLICES

Pre-Insulated Parallel Splices (See butt splice for standard wire joining)

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	PACK QTY
T	PSV1	0.5-1.5	RED	100
	PSV2	1.5-2.5	BLUE	100
	PSV5	2.5-6.0	YELLOW	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)

Pre-Insulated End Splices

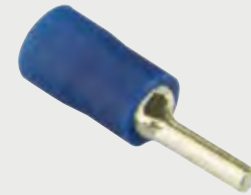
CODE	PART NO.	WIRE SIZE mm ²	COLOUR	PACK QTY
T	ES1	0.5-1.5	OPAQUE	100
	ES2	1.5-2.5	OPAQUE	100
	ES5	2.5-6.0	OPAQUE	100



PRE-INSULATED
END SPLICES

Pre-Insulated Wire Pins

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	PIN LENGTH	PACK QTY
T	WPC1	0.5-1.5	RED	9	100
	WPV1	0.5-1.5	RED	9	100
	WPC1/12	0.5-1.5	RED	12	100
	WPV1/12	0.5-1.5	RED	12	100
	WPC2	1.5-2.5	BLUE	9	100
	WPV2	1.5-2.5	BLUE	9	100
	WPC2/12	1.5-2.5	BLUE	12	100
	WPV2/12	1.5-2.5	BLUE	12	100
	WPC5	2.5-6.0	YELLOW	14	100
	WPV5	2.5-6.0	YELLOW	14	100

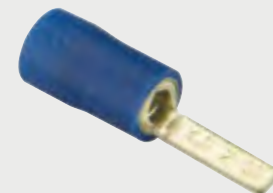


PRE-INSULATED
WIRE PINS

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)

Pre-Insulated Flat Blades

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	BLADE L x W	PACK QTY
T	FBC1-2.3	0.5-1.5	RED	11.4 x 2.3	100
	FBC1-2.3L	0.5-1.5	RED	18.4 x 2.3	100
	FBC1-3	0.5-1.5	RED	11.0 x 3.0	100
	FBC1-3L	0.5-1.5	RED	14.5 x 3.0	100
	FBC2-2.3	1.5-2.5	BLUE	11.4 x 2.3	100
	FBC2-2.3L	1.5-2.5	BLUE	18.4 x 2.3	100
	FBC5-3	2.5-6.0	YELLOW	10.0 x 2.8	100
	FBC5-5	2.5-6.0	YELLOW	14.0 x 4.5	50



PRE-INSULATED
FLAT BLADES

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)



Pre-Insulated Lip Blades

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	BLADE L x W	PACK QTY
T	LBC1-3	0.5-1.5	RED	17.8 x 2.8	100
	LBC1-5	0.5-1.5	RED	17.8 x 4.6	100
	LBC2-3	1.5-2.5	BLUE	17.8 x 2.8	100
	LBC2-5	1.5-2.5	BLUE	17.8 x 4.6	100
	LBC5-3	2.5-6.0	YELLOW	16.8 x 3.0	50
	LBC5-5	2.5-6.0	YELLOW	16.8 x 4.6	50

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA

► SEE FROM PAGE 109



PRE-INSULATED
LIP BLADES

Pre-Insulated Quick Connect Female

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	PIN LENGTH	PACK QTY
T	QCF1-3/5	0.5-1.5	RED	2.8 x 0.5	100
	QCF1-3/8	0.5-1.5	RED	2.8 x 0.8	100
	QCF1-5/5	0.5-1.5	RED	4.8 x 0.5	100
	QCF1-5/8	0.5-1.5	RED	4.8 x 0.8	100
	QCF1-6	0.5-1.5	RED	6.3 x 0.8	100
	QCF2-3/5	1.5-2.5	BLUE	2.8 x 0.5	100
	QCF2-3/8	1.5-2.5	BLUE	2.8 x 0.8	100
	QCF2-5/5	1.5-2.5	BLUE	4.8 x 0.5	100
	QCF2-5/8	1.5-2.5	BLUE	4.8 x 0.8	100
	QCF2-6	1.5-2.5	BLUE	6.3 x 0.8	100
	QCF2-8	1.5-2.5	BLUE	7.9 x 0.8	100
	QCF5-6	2.5-6.0	YELLOW	6.3 x 0.8	100
	QCF5-9	2.5-6.0	YELLOW	9.5 x 1.2	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA

► SEE FROM PAGE 109



PRE-INSULATED
QUICK CONNECT FEMALE

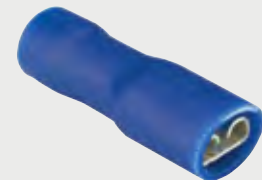
Fully Insulated Quick Connect Female

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	SUIT TAB	PACK QTY
T	QCF1-5F	0.5-1.5	RED	4.8 x 0.5	100
	QCF1-5F/8	0.5-1.5	RED	4.8 x 0.8	100
	QCF1-6F	0.5-1.5	RED*	6.3 x 0.8	100
	QCF2-5F/5	1.5-2.5	BLUE	4.8 x 0.5	100
	QCF2-5F/8	1.5-2.5	BLUE	4.8 x 0.8	100
	QCF2-6F	1.5-2.5	BLUE*	6.3 x 0.8	100
	QCF5-6F	2.5-6.0	YELLOW*	6.3 x 0.8	100

*Nylon Insulation 105°C.

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA

► SEE FROM PAGE 109



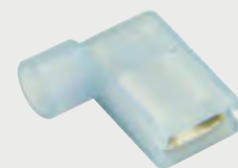
FULLY INSULATED
QUICK CONNECT FEMALE

90° Fully Insulated Quick Connect Female

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	SUIT TAB	PACK QTY
T	QCF1-6F90	0.5-1.5	RED	6.3 x 0.8	100
	QCF2-6F90	1.5-2.5	BLUE	6.3 x 0.8	100

IDEAL CRIMPING TOOL: 0525

► SEE FROM PAGE 109



90° FULLY INSULATED
QUICK CONNECT FEMALE

Fully Insulated Quick Connect Male

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	SUIT F	PACK QTY
T	QCM1-6F	0.5-1.5	RED	QCF1-6F	100
	QCM2-6F	1.5-2.5	BLUE	QCF2-6F	100

IDEAL CRIMPING TOOL: 0525
 ► [SEE FROM PAGE 109](#)

Pre-Insulated Quick Connect Male

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	SUIT F	PACK QTY
T	QCM1-6	0.5-1.5	RED	6.3 x 0.8	100
	QCM2-6	1.5-2.5	BLUE	6.3 x 0.8	100
	QCM5-6	2.5-6.0	YELLOW	6.3 x 0.8	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)

Pre-Insulated Quick Connect Piggy Back

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	SUIT TAB	PACK QTY
T	QCF1-6P	0.5-1.5	RED	6.3 x 0.8	100
	QCF2-6P	1.5-2.5	BLUE	6.3 x 0.8	100
	QCF5-6P	2.5-6.0	YELLOW	6.3 x 0.8	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)

Pre-Insulated Bullet Male

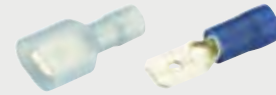
CODE	PART NO.	WIRE SIZE mm ²	COLOUR	BULLET Ø mm	PACK QTY
T	BCM1-4	0.5-1.5	RED	4	100
	BCM2-5	1.5-2.5	BLUE	5	100
	BCM5-5	2.5-6.0	YELLOW	5	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)

Pre-Insulated Bullet Female

CODE	PART NO.	WIRE SIZE mm ²	COLOUR	BULLET Ø mm	PACK QTY
T	BCF1-4	0.5-1.5	RED	4	100
	BCF2-5	1.5-2.5	BLUE	5	100
	BCF5-5	2.5-6.0	YELLOW	5	100

IDEAL CRIMPING TOOL: 0560 & 0560 ULTRA
 ► [SEE FROM PAGE 109](#)



FULLY INSULATED
 QUICK CONNECT
 MALE & FEMALE



PRE-INSULATED QUICK
 CONNECT PIGGY BACK



PRE-INSULATED
 BULLET MALE



PRE-INSULATED
 BULLET FEMALE