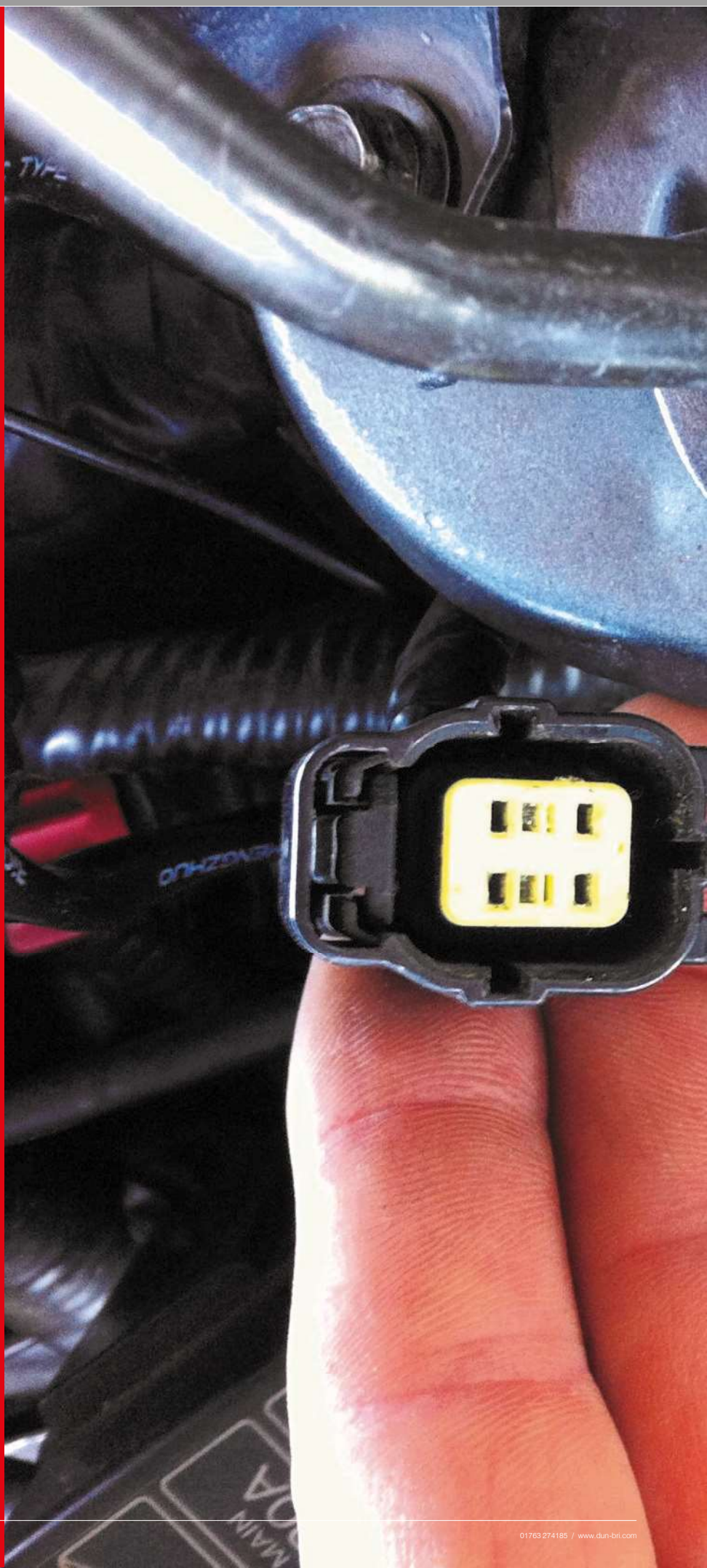


TERMINALS & CONNECTORS

73 INSULATED TERMINALS
81 UN-INSULATED TERMINALS
88 CONNECTORS

Finishing and protecting your electrical installation has never been easier with our portfolio of stocked terminals and connectors. With the range including items from TE, Molex and Schlemmer as well as a massive selection of own-brand insulated and un-insulated terminals, you'll be able to find what you need easily. If not, you can always call us for help...





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**Insulated**

Page 73

Choose from a huge range of insulated terminals for all standard and most non-standard applications

**Un-insulated**

Page 81

Whether you are looking for standard blade connectors, or terminals for TE and Molex connectors - we have a massive stock selection to choose from

**Connectors**

Page 88

Protect your wiring with this extensive range of connectors including ranges from TE (AMP), Schlemmer and Molex

If you can't find what you're looking for or are unsure what you need, or which part number to use, please call us for help and advice on **01763 274185**

Insulated Male Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6114/100	Red	2.8	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6115/100	Red	4.8		100
530.6109/100	Red	6.3		100
530.6110/100	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6111/100	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100

i Insulated male spade terminals supplied in bags of 100. Choose from a range of cable and spade sizes. Tin plated brass/copper construction. 105°C heat resistance.

- C** Red, blue or yellow
- X** See table sizing
- ✓** UL; CE; CCC; RoHS

BAG OF
100

Insulated Female Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6101/100	Red	2.8	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6102/100	Red	4.8		100
530.6104/100	Red	6.3		100
530.6103/100	Blue	4.8	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6105/100	Blue	6.3		100
530.6107/100	Blue	8.0		100
530.6106/100	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.6108/100	Yellow	9.5		100

i Insulated female spade terminals supplied in bags of 100. Choose from a range of cable and spade sizes. Tin plated brass/copper construction. 105°C heat resistance.

- C** Red, blue or yellow
- X** See table sizing
- ✓** UL; CE; CCC; RoHS

BAG OF
100

Fully Insulated Female Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6314/100	Red	2.8	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6309/100	Red	4.8		100
530.6311/100	Red	6.3		100
530.6310/100	Blue	4.8	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6312/100	Blue	6.3		100
530.6313/100	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.6315/100	Yellow	9.5		100




i Fully insulated female spade terminals supplied in bags of 100. Choose from a range of cable and spade sizes. Tin plated brass/copper construction. 105°C heat resistance.

- C** Red, blue or yellow
- X** See table sizing
- ✓** UL; CE; CCC; RoHS

BAG OF
100

Insulated Butt Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6301/100		-	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6302/100		-	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6303/100		-	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100




i Insulated butt connectors supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Male Bullet Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6201/100		4.0	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6100/100		5.0	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6203/100		5.0	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100




i Insulated male bullet connectors supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Female Bullet Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6204/100		4.0	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6708/100		5.0	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6206/100		5.0	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100

i Insulated female bullet connectors supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Pin Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6304/100	Red	1.9	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6305/100	Blue	1.9	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6306/100	Yellow	2.9	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100

i Insulated pin terminals supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Piggy Back Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6307/100	Red	6.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6308/100	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100

i Insulated piggy back terminals supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Fork Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size		
530.6501/100	Red	M3.5	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6503/100	Red	M4		100
530.6506/100	Red	M5		100
530.6502/100	Blue	M3.5	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6504/100	Blue	M4		100
530.6507/100	Blue	M5		100
530.6509/100	Blue	M6		100
530.6505/100	Yellow	M4	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.6508/100	Yellow	M5		100
530.6510/100	Yellow	M6		100

i Insulated fork terminals supplied in bags of 100. Choose from a range of cable and terminal sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Insulated Ring Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size		
530.6401/100	Red	M3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6403/100	Red	M3.7		100
530.6405/100	Red	M4		100
530.6408/100	Red	M5		100
530.6411/100	Red	M6		100
530.6414/100	Red	M8		100
530.6417/100	Red	M10		100
530.6402/100	Blue	M3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.6404/100	Blue	M3.7		100
530.6406/100	Blue	M4		100
530.6409/100	Blue	M5		100
530.6412/100	Blue	M6		100
530.6415/100	Blue	M8		100
530.6418/100	Blue	M10		100
530.6420/100	Blue	M12		100
530.6407/100	Yellow	M4	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.6410/100	Yellow	M5		100
530.6413/100	Yellow	M6		100
530.6416/100	Yellow	M8		100
530.6419/100	Yellow	M10		100
530.6421/100	Yellow	M12		100

i Insulated ring terminals supplied in bags of 100. Choose from a range of cable and terminal sizes. Tin plated brass/copper construction. 105°C heat resistance.

- C** Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

Insulated Male Blade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6112/100	Red	2.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6113/100	Blue	2.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100

i Insulated blade terminals supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

- C** Red or blue
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

BAG OF
100

Insulated Flag Female Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6721/50	Red	6.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	50
530.6722/50	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	50

i Insulated female flag space terminals supplied in bags of 50. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red or blue
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
50

Self-stripping Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.6601/100	Red	-	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.6602/100	Blue	-	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100

i Self-stripping connectors commonly used for fast installation of additional electrical equipment supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction. 105°C heat resistance.

C Red or blue
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Heat Shrink Insulated Male Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1315/25	Red	6.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1316/25	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1314/25	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25

i Insulated male spade terminals with heat shrink covering supplied in bags of 25. Choose from a range of cable sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Insulated Female Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1428/25	Red	6.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1414/25	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1415/25	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25

i Insulated female spade terminals with heat shrink covering supplied in bags of 25. Choose from a range of cable sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Fully Insulated Female Spade Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1311/25	Red	6.3	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1312/25	Blue	6.3	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1313/25	Yellow	6.3	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25

i Fully insulated female spade terminals with heat shrink covering supplied in bags of 25. Choose from a range of cable sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Insulated Butt Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1374/100	Red	-	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.1374/25	Red	-		25
530.1376/100	Blue	-	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.1376/25	Blue	-		25
530.1378/100	Yellow	-	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.1378/25	Yellow	-		25

i Insulated butt connectors with heat shrink covering supplied in bags of 25 or 100. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25 OR
100

Heat Shrink Solder Butt Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1212/100	Red	-	0.5mm ² - 1.5mm ² (19-21/0.30mm)	100
530.1212/10	Red	-		10
530.1213/100	Blue	-	1.5mm ² - 2.5mm ² (21-35/0.30mm)	100
530.1213/10	Blue	-		10
530.1211/100	Yellow	-	3.0mm ² - 6.0mm ² (45-84/0.30mm)	100
530.1211/10	Yellow	-		10

i Insulated solder butt connectors with heat shrink covering supplied in bags of 10 or 100. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
10 OR
100

Heat Shrink Insulated Male Bullet Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1324/25	Red	4.0	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1326/25	Blue	5.0	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1328/25	Yellow	5.0	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25

i Insulated male bullet connectors with heat shrink covering supplied in bags of 25. Choose from a range of cable sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Insulated Female Bullet Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.1325/25	Red	4.0	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1327/25	Blue	5.0	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1329/25	Yellow	5.0	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25

i Insulated female bullet connectors with heat shrink covering supplied in bags of 25. Choose from a range of cable sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Insulated Ring Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size		
530.1400/25	Red	M4	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1401/25	Red	M5		25
530.1402/25	Red	M6		25
530.1408/25	Red	M8		25
530.1412/25	Red	M10		25
530.1403/25	Blue	M4	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1404/25	Blue	M5		25
530.1405/25	Blue	M6		25
530.1406/25	Blue	M8		25
530.1407/25	Blue	M10		25
530.1409/25	Yellow	M4	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25
530.140/25	Yellow	M5		25
530.1413/25	Yellow	M6		25
530.1416/25	Yellow	M8		25
530.1419/25	Yellow	M10		25
530.1420/25	Yellow	M12		25

i Insulated ring terminals with heat shrink covering supplied in bags of 25. Choose from a range of cable and terminal sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Heat Shrink Insulated Fork Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size		
530.1421/25	Red	M4	0.5mm ² - 1.5mm ² (19-21/0.30mm)	25
530.1422/25	Red	M5		25
530.1423/25	Blue	M4	1.5mm ² - 2.5mm ² (21-35/0.30mm)	25
530.1424/25	Blue	M5		25
530.1425/25	Yellow	M4	3.0mm ² - 6.0mm ² (45-84/0.30mm)	25
530.1426/25	Yellow	M5		25
530.1227/25	Yellow	M6		25

i Insulated fork terminals with heat shrink covering supplied in bags of 25. Choose from a range of cable and terminal sizes. Tin plated brass/copper construction. 2:1 shrink ratio.

C Red, blue or yellow
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Insulated Closed End Connectors



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
531.6706/100		-	0.5mm ² - 1.5mm ²	100
531.6707/100		-	1.5mm ² - 2.5mm ²	100
531.6708/50		-	2.0mm ² - 5.5mm ²	50

i Insulated closed end connectors supplied in bags of 50 or 100. Choose from a range of cable sizes. Tin plated brass/copper construction with vinyl insulator. 105°C heat resistance.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
50 OR
100

Insulated Cord End Terminals



Part number	Type		Cable sizing	Quantity supplied
	Colour	Size (mm)		
530.DICE0505/100W		-	0.5mm ²	100
530.DICE7575/100		-	0.75mm ²	100
530.DICE1010/100		-	1.0mm ²	100
530.DICE1515/100		-	1.5mm ²	100
530.DISC2525/100S		-	2.5mm ²	100

i Insulated cord end terminals supplied in bags of 100. Choose from a range of cable sizes (colour-coded). Tin plated brass/copper construction.

C White, blue, red, black or grey
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Un-Insulated Cord End Terminals



Part number	Sizing		Quantity supplied	Part number	Sizing		Quantity supplied
	Cable	Length			Cable	Length	
551.F0506	0.5mm ²	6mm	100	551.F2512	2.5mm ²	12mm	100
551.F7506	0.75mm ²	6mm	100	551.F4010	4mm ²	10mm	100
551.F7510	0.75mm ²	10mm	100	551.F4012	4mm ²	12mm	100
551.F1006	1mm ²	6mm	100	551.F6012	6mm ²	12mm	100
551.F1010	1mm ²	10mm	100	551.F6015	6mm ²	15mm	100
551.F1507	1.5mm ²	7mm	100	551.F1012	10mm ²	12mm	100
551.F1510	1.5mm ²	10mm	100	551.F1018	10mm ²	18mm	100
551.F2507	2.5mm ²	7mm	100				

i Un-insulated cord end terminals supplied in bags of 100. Choose from a range of cable sizes. Tin plated brass/copper construction.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
100

Un-Insulated AMP® Superseal™ Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
566.004/25		1.5	Male terminal	1.0mm ² - 1.5mm ²	25
566.005/25		1.5	Female terminal	1.0mm ² - 1.5mm ²	25
566.002/25		2.8	Male terminal	1.0mm ² - 2.5mm ²	25
566.003/25		2.8	Female terminal	1.0mm ² - 2.5mm ²	25
566.031/50	Yellow	1.5	Yellow seal	1.0mm ² - 1.5mm ²	50
566.032/25	Red	1.5	Red blanking seal	-	25
566.033/25	Green	2.8	Green seal	1.0mm ² - 2.5mm ²	25

i Un-insulated AMP Superseal connector terminals in both 1.5mm and 2.8mm. Supplied in bags of 25, with the exception of yellow 1.5mm seals.

C See table information
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25 OR
50

Un-Insulated Mate-n-Lok™ Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
566.030/25		-	Male terminal	0.5mm ² - 1.5mm ²	25
566.029/25		-	Female terminal	0.5mm ² - 1.5mm ²	25

i Un-insulated Mate-n-Lok connector terminals for cables between 0.5-1.5mm². Supplied in bags of 25. Copper/bronze construction with plating.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Un-Insulated AMP® Junior Power Timer Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
566.020/25		2.8	Male terminal	0.5mm ² - 1.5mm ²	25
566.006/25		2.8	Female terminal	0.5mm ² - 1.5mm ²	25

i Un-insulated Junior Power Timer connector terminals for cables between 0.5-1.5mm². Supplied in bags of 25. Copper/bronze construction with plating.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Un-Insulated AMP® Junior Timer Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
566.021/25		-	Male terminal	0.5mm ² - 1.5mm ²	25
566.008/25		-	Female terminal	0.5mm ² - 1.5mm ²	25

BAG OF
25

i Un-insulated Junior Timer connector terminals for cables between 0.5-1.5mm². Supplied in bags of 25. Copper/bronze construction with plating.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Molex® ML-Xt Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
566.845240004		-	Male terminal	1.4mm ² - 2.16mm ²	1
568.845250009		-	Female terminal	1.4mm ² - 2.16mm ²	1

SUPPLIED
INDIVIDUALLY

i Un-insulated Molex® ML-Xt connector terminals for cables between 1.4-2.16mm². Supplied individually. Copper/bronze construction with plating.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Econoseal™ Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
570.001/25		-	Male terminal	0.5mm ² - 1.5mm ²	25
570.002/25		-	Female terminal	0.5mm ² - 1.5mm ²	25

BAG OF
25

i Un-insulated TE Econoseal connector terminals for cables between 0.5mm and 1.5mm in diameter. Supplied in bags of 25.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Spade Terminals with Locking Tabs

BAG OF
50

Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
531.6711/50		2.8	Female terminal	0.5mm ² - 1.0mm ²	50
531.6712/50		4.8	Female terminal	1.0mm ² - 2.5mm ²	50
531.6732/50		6.3	Male terminal	0.5mm ² - 1.0mm ²	50
531.6733/50		6.3	Male terminal	1.0mm ² - 2.5mm ²	50
531.6734/50		6.3	Female terminal	0.35mm ² - 1.0mm ²	50
531.6735/50		6.3	Female terminal	1.0mm ² - 2.5mm ²	50
531.6720/50		-	PVC cover	-	50

i Un-insulated standard spade connector terminals with locking tabs in an array of size options. Supplied in bags of 50. Brass finish. PVC cover is translucent in colour.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Spade Terminals

BAG OF
50

Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
531.6713/50		6.3	Female terminal	0.5mm ² - 1.5mm ²	50
531.6713A/50		6.3	Female terminal	1.5mm ² - 2.5mm ²	50
531.6714/50		9.5	Female terminal	4.0mm ² - 6.0mm ²	50

i Un-insulated standard female spade connector terminals in both 6.3mm and 9.5mm spade options and various cable sizes. Supplied in bags of 50. Brass finish.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Flag Terminals

BAG OF
50

Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
531.6709/50		6.3	Female terminal	0.5mm ² - 1.5mm ²	50
531.6717/50		-	PVC cover	-	50

i Un-insulated flag female spade connector terminals in 6.3mm with optional translucent PVC cover. Supplied in bags of 50. Brass finish.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Maxi Blade Fuse Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
220.071/25		8	Female terminal	1.5mm ² - 2.5mm ²	25
220.072/25		8	Female terminal	4.0mm ² - 6.0mm ²	25
220.073/25		8	Female terminal	6.0mm ² - 10.0mm ²	25

i Un-insulated female maxi blade fuse terminals in 8mm with various cable size options. Supplied in bags of 25. Brass construction with tinned finish.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
25

Un-Insulated Bullet Connectors



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
531.6765/50		4.7	Male terminal	0.5mm ² - 1.0mm ²	50
531.6766/50		4.7	Male terminal	1.0mm ² - 2.5mm ²	50

i Un-insulated male bullet connector terminals in 4.7mm. Supplied in bags of 50. Brass construction with tinned finish.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
50

Un-Insulated Sleeve Connectors



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
531.6703/50		-	Single connector	-	50
531.6704/50		-	Double connector	-	50

i Un-insulated sleeve connectors in single or double formats.

C Black
X See table sizing
✓ UL; CE; CCC; RoHS

BAG OF
50

Flared End Copper Tube Terminals



BAG OF
2, 3, 5 OR
10

Cable size	Stud size (mm)						
	6	8	10	12	14	16	20
6	551.0606/10	551.0608/10					
10	551.1006/10	551.1008/10	551.1010/10	551.1012/10			
16	551.1606/10	551.1608/10	551.1610/10	551.1612/10			
25	551.2506/10	551.2508/10	551.2510/10	551.2512/10			
35	551.3506/10	551.3508/10	551.3510/10	551.3512/10			
50	551.5006/10	551.5008/10	551.5010/10	551.5012/10	551.5014/10	551.5016/10	
70	551.7006/10	551.7008/10	551.7010/10	551.7012/10	551.7014/10	551.7016/10	
95		551.9508/10	551.9510/10	551.9512/10	551.9514/10	551.9516/10	
120		551.12008/5	551.12010/5	551.12012/5	551.12014/5	551.12016/5	
150		551.15008/3	551.15010/3	551.15012/3	551.15014/3	551.15016/3	551.15020/3
185			551.18510/2	551.18512/2	551.18514/2	551.18516/2	551.18520/2
240			551.24010/2	551.24012/2	551.24014/2	551.24016/2	551.24020/2

i Flared end copper tube terminals for connecting high-amperage cabling to vehicle chassis' and more. Brass/copper construction with tinned finish. Supplied in multiples of 10, 5, 3 and 2 - see product code suffix (for example; /2 is for 2pc).

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Solder Type Copper Tube Terminals



BAG OF
10

Cable size (mm)	Stud size (mm)				
	6	8	10	12	14
10	551.1006C/10	551.1008C/10	551.1010C/10	551.1012C/10	
16	551.1606C/10	551.1608C/10	551.1610C/10	551.1612C/10	
25	551.2506C/10	551.2508C/10	551.2510C/10	551.2512C/10	
35	551.3506C/10	551.3508C/10	551.3510C/10	551.3512C/10	
50		551.5008C/10	551.5010C/10	551.5012C/10	
70		551.7008C/10	551.7010C/10	551.7012C/10	
95			551.9510C/10	551.9512C/10	551.9514C/10

i Solder type copper tube terminals for connecting high-amperage cabling to vehicle chassis' and more. Brass/copper construction with tinned finish. Supplied in multiples of 10.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Ring Terminals



BAG OF
50

Part number	Type		Cable sizing	Quantity supplied
	Colour	Hole size (mm)		
531.6723A/50		5.3mm	1.5mm ² - 2.5mm ² (21-35/0.30mm)	50
531.6725A/50		8.0mm	1.5mm ² - 2.5mm ² (21-35/0.30mm)	50

i Un-insulated ring terminals. Brass/copper construction with tinned finish. Supplied in multiples of 50.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Right Angle Battery Terminals



Part number	Type		Item information	Cable sizing	Quantity supplied
	Colour	Size (mm)			
551.2508RA		8	Battery terminal	25mm ²	1

SUPPLIED INDIVIDUALLY

i Un-insulated right angle battery connector terminal. Accepts 25mm² cable - 8mm stud size, 22.5mm to centre.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Straight Copper Tube Terminals



Part number	Cable sizing (mm ²)	Quantity supplied
551.600/10	6	10
551.1000/10	10	10
551.2500/10	25	10
551.3500/10	35	10
551.5000/10	50	10
551.7000/10	70	10
551.9500/10	95	10
551.1200/5	120	5
551.1500/3	150	3
551.1850/2	185	2
551.2400/2	240	2

BAG OF 2, 3, 5 OR 10

i Straight copper tube terminals for connecting high-amperage cabling. Brass/copper construction with tinned finish. Supplied in multiples of 10, 5, 3 and 2 - see product code suffix (for example; /2 is for 2pc).

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Heavy Duty Copper Tube Pins



Part number	Cable sizing (mm ²)	Quantity supplied
551.CP10/10	10	10
551.CP16/10	16	10
551.CP25/10	25	10
551.CP35/10	35	10
551.CP50/10	50	10
551.CP70/10	70	10
551.CP95/10	95	10
551.CP120/5	120	5
551.CP150/3	150	3
551.CP185/2	185	2
551.CP240/2	240	2

BAG OF 2, 3, 5 OR 10

i Heavy duty copper pin terminals for connecting high-amperage cabling. Brass/copper construction with tinned finish. Supplied in multiples of 10, 5, 3 and 2 - see product code suffix (for example; /2 is for 2pc).

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Un-Insulated Copper Pins

BAG OF
10

Part number	Cable sizing (mm ²)	Quantity supplied
551.HD1012/10	12-10	10
551.HD1614/10	16-14	10
551.HD2516/10	25-16	10
551.HD3520/10	35-20	10
551.HD5020/10	50-20	10
551.HD7020/10	70-20	10

i Copper pin terminals for connecting high-amperage cabling. Brass/copper construction with tinned finish. Supplied in multiples of 10.

C Natural
X See table sizing
✓ UL; CE; CCC; RoHS

Flexible Connector Strips

PACK OF
5

Part number	Type		Item information	Maximum current (Amps)	Quantity supplied
	Colour	Size (mm)			
520.001/5		-	White connector strip	5	5
520.003/5		-	White connector strip	15	5
520.004/5		-	White connector strip	30	5
520.005/5		-	White connector strip	60	5
520.000B/5		-	Black connector strip	3	5
520.001B/5		-	Black connector strip	5	5
520.003B/5		-	Black connector strip	15	5
520.004B/5		-	Black connector strip	30	5
520.005B/5		-	Black connector strip	60	5

i Flexible connector strips, also known as terminal blocks, in various current ratings between 3 and 60A. Available in white (natural, translucent) or black.

C Black or white (natural)
X Not applicable
✓ UL; CE; RoHS

AMP® Superseal™ Connectors (1.5mm)

SUPPLIED
INDIVIDUALLY

Part number	Type		Item information	Quantity supplied
	Colour	Size		
565.102A		2-way	Male connector with terminals & plugs	1
565.102B		2-way	Female connector with terminals & plugs	1
565.103A		3-way	Male connector with terminals & plugs	1
565.103B		3-way	Female connector with terminals & plugs	1
565.104A		4-way	Male connector with terminals & plugs	1
565.104B		4-way	Female connector with terminals & plugs	1
565.105A		5-way	Male connector with terminals & plugs	1
565.105B		5-way	Female connector with terminals & plugs	1
565.106A		6-way	Male connector with terminals & plugs	1
565.106B		6-way	Female connector with terminals & plugs	1

i Complete connector kits for the 1.5mm Superseal range from TE in multiple options. Kit consists of terminals and plugs. Available in male (pin) and female (socket) configurations. IP67 protected.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

Right Angle Connectors (1.5mm)



Part number	Type		Item information	Quantity supplied
	Colour	Size		
565.T103		2-way	T-piece 1.5mm Superseal connector	1

SUPPLIED INDIVIDUALLY

① Complete T-piece connector for the 1.5mm Superseal range, produced by Cobo. Pre-configured three-way connector. IP67 protected.

☒ C Black
☒ X Not applicable
☒ ✓ UL; CE; CCC; RoHS

AMP® Superseal™ Connectors (2.8mm)



Part number	Type		Item information	Quantity supplied
	Colour	Size		
566.101A		1-way	Male connector with terminals & plugs	1
566.101B		1-way	Female connector with terminals & plugs	1
566.102A		2-way	Male connector with terminals & plugs	1
566.102B		2-way	Female connector with terminals & plugs	1
566.103A		3-way	Male connector with terminals & plugs	1
566.103B		3-way	Female connector with terminals & plugs	1

SUPPLIED INDIVIDUALLY

① Complete connector kits for the 2.8mm Superseal range from TE in multiple options. Kit consists of terminals and plugs. Available in male (pin) and female (socket) configurations. IP67 protected.

☒ C Black
☒ X Not applicable
☒ ✓ UL; CE; CCC; RoHS

TE® Superseal™ Connectors (6.3mm)



Part number	Type		Item information	Quantity supplied
	Colour	Size		
566.4433800		2-way	Female connector with terminals & plugs	1

SUPPLIED INDIVIDUALLY

① Complete connector kit for the 6.3mm Superseal female connector from TE. Kit consists of terminals and plug. IP67 protected.

☒ C Grey
☒ X Not applicable
☒ ✓ UL; CE; CCC; RoHS

Packard Timer Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
366.001292		2-way	Female connector with terminals & plugs	1
366.001293		3-way	Female connector with terminals & plugs	1

SUPPLIED INDIVIDUALLY

Complete connector kits for Packard Timer applications in two options. Kit consists of terminals and plugs.

- ☒ Black
- ☒ Not applicable
- ☒ UL; CE; CCC; RoHS

Molex ML-XT Connectors for Deutsch/DT Series



Part number	Type		Item information	Quantity supplied
	Colour	Size		
568.002M		2-way	Male connector with terminals & plugs	1
568.002F		2-way	Female connector with terminals & plugs	1
568.003M		3-way	Male connector with terminals & plugs	1
568.003F		3-way	Female connector with terminals & plugs	1
568.004M		4-way	Male connector with terminals & plugs	1
568.004F		4-way	Female connector with terminals & plugs	1
568.006M		6-way	Male connector with terminals & plugs	1
568.006F		6-way	Female connector with terminals & plugs	1
568.845240004		-	Male pin terminals (1.4-2.16mm)	1
568.845250009		-	Female socket terminals (1.4-2.16mm)	1

SUPPLIED INDIVIDUALLY

Complete connector kits from the Molex ML-XT Series in a number of options. Kit consists of plugs and terminals. Can be used as a direct replacement for Deutsch DT Series but features improved environmental protection and strain relief.

- ☒ Black
- ☒ Not applicable
- ☒ UL; CE; CCC; RoHS

AMP® Junior Timer Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
566.JT2M		2-way	Male connector with terminals & plugs	1
566.JT2F		2-way	Female connector with terminals & plugs	1
566.4420911		2-way	90-degree plug cover	1
566.4420902		2-way	Straight plug cover	1

SUPPLIED INDIVIDUALLY

Complete connector kits for the Junior Timer range in multiple options. Kit consists of terminals and plugs. Available in male (pin) and female (socket) configurations with optional straight and right-angle covers.

- ☒ Black
- ☒ Not applicable
- ☒ UL; CE; CCC; RoHS

AMP® Junior Power Timer Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
566.JPT2M		2-way	Male connector with terminals & plugs	1
566.JPT2F		2-way	Female connector with terminals & plugs	1
566.JPT3F		3-way	Female connector with terminals & plugs	1
566.JPT4F		4-way	Female connector with terminals & plugs	1
566.JPT5F		5-way	Female connector with terminals & plugs	1
566.JPT6F		6-way	Female connector with terminals & plugs	1
566.4420911		2-way	90-degree plug cover	1
566.4420902		2-way	Straight plug cover	1

SUPPLIED
INDIVIDUALLY

i Complete connector kits for the Junior Power Timer range in multiple options. Kit consists of terminals and plugs. Available in male (pin) and female (socket) configurations with optional straight and right-angle covers.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

Econoseal™ Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
570.2ECONOSEAL/MALE		2-way	Male connector with plugs	1
570.2ECONOSEAL/FEMALE		2-way	Female connector with plugs	1
570.3ECONOSEAL/MALE		3-way	Male connector with plugs	1
570.3ECONOSEAL/FEMALE		3-way	Female connector with plugs	1
570.001/25		-	Male pin terminals	25
570.002/25		-	Female socket terminals	25

SUPPLIED
INDIVIDUALLY

i Complete connector kits and terminal pin kits for the Econoseal range from TE in multiple options. Available in male (pin) and female (socket) configurations. IP67 protected.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

Delphi Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
568.401		2-way	Male connector with terminals & plugs	1
568.402		2-way	Female connector with terminals & plugs	1

SUPPLIED
INDIVIDUALLY

i Complete connector kits for 2-way Delphi connectors. Kit consists of terminals and plugs. Available in male (pin) and female (socket) configurations.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

Faston Connectors (6.3mm)



Part number	Type		Item information	Quantity supplied
	Colour	Size		
560.01M/10		1-way	Male connector	10
560.01F/10		1-way	Female connector	10
560.02M/10		2-way	Male straight connector	10
560.02F/10		2-way	Female straight connector	10
560.02TM/10		2-way	Male 'T' connector	10
560.02TF/10		2-way	Female 'T' connector	10
560.03M/10		3-way	Male connector	10
560.03F/10		3-way	Female connector	10
560.04M/10		4-way	Male connector	10
560.04F/10		4-way	Female connector	10
560.06M/10		6-way	Male connector	10
560.06F/10		6-way	Female connector	10
560.08M/10		8-way	Male connector	10
560.08F/19		8-way	Female connector	10
560.11M/10		11-way	Male connector	10
560.11F/10		11-way	Female connector	10
531.6733/50		-	Male blade terminals (1.0-2.5mm)	50
531.6735/50		-	Female blade terminals (1.0-2.5mm)	50

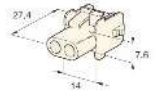
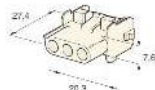
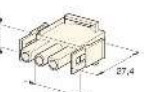
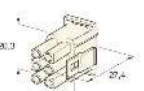
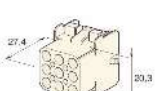
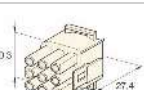
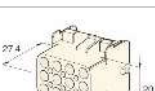
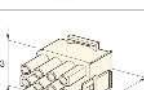
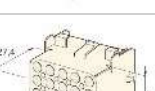
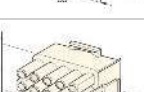
① Connectors and terminals for the Faston range fitted with 6.3mm blade terminals. Choose from multiple options in male and female. Require terminals separately to connectors, which are supplied in packs of 10 or 50 (part code dependent).

C Natural; black
 X Not applicable
 ✓ UL; CE; CCC; RoHS

PACK OF
10 OR 50

Mate-n-Lok™ Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
561.02M/10		2-way	 Male connector	10
561.02F/10		2-way	 Female connector	10
561.03M/10		3-way	 Male connector	10
561.03F/10		3-way	 Female connector	10
561.06M/10		6-way	 Male connector	10
561.06F/10		6-way	 Female connector	10
561.09M/10		9-way	 Male connector	10
561.09F/10		9-way	 Female connector	10
561.12M/10		12-way	 Male connector	10
561.12F/10		12-way	 Female connector	10
561.15M/5		15-way	 Male connector	5
561.15F/5		15-way	 Female connector	5
566.029/25		-	Male pin terminals (0.5-2.5mm)	25
566.030/25		-	Female socket terminals (0.5-2.5mm)	25

① Connectors and terminals for the Mate-n-Lok range from TE. Choose from multiple options in male and female. Require terminals separately to connectors, which are supplied in packs of 25.

C Natural or black
 X Not applicable
 ✓ UL; CE; CCC; RoHS

PACK OF
5, 10 OR
25

Schlemmer 4 Pole DIN 72585 Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
330.009		-	90-degree swivel connector kit	1
330.010		-	Straight swivel connector kit	1

i Complete connector kit for the 4 pole DIN 72585 connector range from Schlemmer. Choose from straight or right-angle versions. Supplied with plug, terminals and seals. To fit NW 8.5 sized cable conduit.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

SUPPLIED
INDIVIDUALLY

Schlemmer 2 Pole Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
330.015		M24	90-degree connector kit	1
330.016		M27	90-degree connector kit	1

i Complete connector kits for the 2 pole connector range from Schlemmer, commonly found connected to solenoids. Supplied with plug, terminals and seals. To fit NW 8.5 sized cable conduit.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

SUPPLIED
INDIVIDUALLY

Schlemmer 7 Pole Connectors



Part number	Type		Item information	Quantity supplied
	Colour	Size		
330.018		-	90-degree connector kit	1

i Complete connector kit for the 7 pole connector range from Schlemmer. Supplied with plug, terminals and seals. Fits some Volvo & Mercedes LGVs.

C Black
X Not applicable
✓ UL; CE; CCC; RoHS

SUPPLIED
INDIVIDUALLY