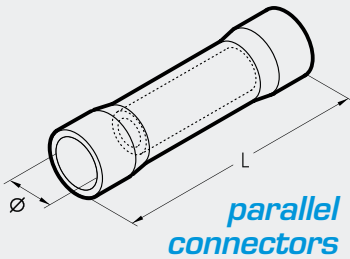


BUTT AND PARALLEL CONNECTORS



butt connectors



parallel connectors

PVC insulated

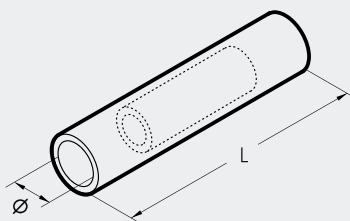
Cond. Size sqmm (AWG)	Ref.	Ø mm	L mm	Quantity Box/Bag
0,2÷0,5 (24÷20)	PL 01-M	3,0	25	3.000/100
0,25÷1,5 (22÷16)	PL 03-M	4,0	25	2.000/100
1,5÷2,5 (16÷14)	PL 06-M	5,0	25	1.500/100
4÷6 (12÷10)	PL 1-M	6,5	32	500/100
0,25÷1,5 (22÷16)	PL 03-P	4,0	20	3.000/100
1,5÷2,5 (16÷14)	PL 06-P	5,0	16	2.000/100

PL



- Manufactured from copper tube
- Electrolytically tin plated
- The operating temperature range is - 20 to + 80°C (Surge + 90°C).
- Recommended crimping tools are shown on pages 88 to 95, 121-122

BUTT CONNECTORS



Nylon insulated

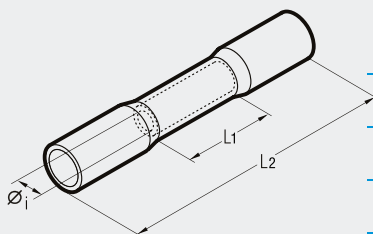
Cond. Size sqmm (AWG)	Ref.	Øi mm	L mm	Quantity Box/Bag
0,25÷1,5 (22÷16)	NL 03-M	4,0	25,0	2.000/100
1,5÷2,5 (16÷14)	NL 06-M	5,4	25,5	1.500/100
4÷6 (12÷10)	NL 1-M	5,4	32,0	1.000/100
10 (8÷7)	NL 2-M	6,8	43,0	500/100
16 (6÷5)	NL 3-M	7,9	44,0	500/100

NL-M



- Manufactured from copper tube
- Electrolytically tin plated
- The operating temperature range is - 20 to + 115°C (Surge + 130°C).
- Recommended crimping tools are shown on pages 88 to 95, 121-122

PE HD insulated, heat shrinkable



Cond. Size sqmm (AWG)	Ref.	Øi mm	L1 mm	L2 mm	Quantity Box/Bag
0,5÷1 (20÷17)	WL 03-M	1,7	15,0	36,0	1.500/100
1,5÷2,5 (16÷14)	WL 06-M	2,3	15,0	36,0	1.000/100
4÷6 (12÷10)	WL 1-M	3,4	15,0	41,0	500/100

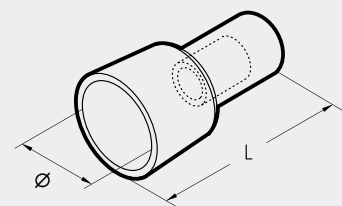
WL-M



- Max operating voltage: 600 V**
- Shrink temperature: 150 °C**
- Temperature range: -40 °C to + 105 °C**

- Manufactured from copper tube
- Electrolytically tin plated
- Heat shrink sleeve with sealant
- Recommended crimping tools are shown on pages 88 to 95

CLOSE END CONNECTORS



Nylon insulated

Cond. Size sqmm (AWG)	Ref.	Øi mm	L mm	Quantity Box/Bag
1,5÷2,5 (16÷14)	NL 06-P	7,9	19,9	1.000/100
	NL 06-PB	6,5	13,6	1.500/100
4÷6 (12÷10)	NL 1-P	10,5	21,5	800/100
	NL 1-PG	9,0	17,8	1.000/100

NL-P



- Manufactured from copper tube
- Electrolytically tin plated
- The operating temperature range is - 20 to + 115°C (Surge + 130°C).
- Recommended crimping tools are shown on pages 88 to 95, 121-122