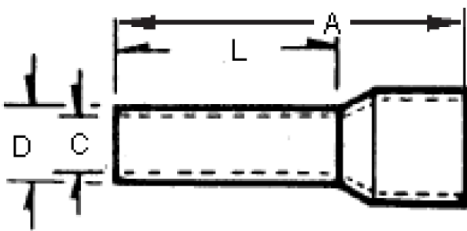# E Series
Bootlace Ferrules

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Features

- A range of cable ferrules designed to provide a neat end termination to multi-stranded wires.
- They provide a secure connection to terminal blocks and captive terminals and stop wire strands short circuit to adjacent connectors.
- Crimping is achieved by the action of the screw in the connector, or by use of a dedicated crimping tool.
- The ferrules consist of a tinned copper hollow tube and are also available with a plastic colour coded insulating shroud.

Specifications

Terminal	: Copper 0.3µ tin plated
Shroud	: Nylon
Maximum Temperature	: 105°C

Diagram

Part Number Table

Description	Colour	Wire Size (mm²)	L (mm)	C (mm)	D (mm)	A ±0.2 (mm)	Part Number
Bootlace Ferrules	Violet	0.25	8	0.8	1.1	12.4	E0208-VIOLET
	Pink	0.34					E0308-PINK
	Blue	0.75	12	1.2	1.5	18.3	E7512-BLUE-L
	Red	1		1.4	1.7		E1012-RED-L
	Black	1.5	18	1.7	2	24.3	E1518-BLACK-L
	Grey	2.5		2.3	2.6	25.4	E2518-GREY
	Orange	4		2.8	3.2		E4018-ORANGE
	Green	6		3.5	3.9	26.5	E6018-GREEN
	Black	25	16	7.5	7.9	28	E25-16-BLACK
	Red	35	25	8.3	8.7	39	E35-25-RED

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Description	Colour	Wire Size (mm²)	L (mm)	C (mm)	D (mm)	A ±0.2 (mm)	Part Number
Bootlace Ferrules	White	0.75	12	1.2	1.5	18.3	E7512-WHITE-L
	Yellow	1		1.4	1.7		E1012-YELLOW-L
	Red	1.5	18	1.7	2	24.3	E1518-RED-L
	Blue	2.5		2.3	2.6	25.4	E2518-BLUE
	Grey	4	12	2.8	3.2	19.4	E4012-GREY
			18			25.4	E4018-GREY
	Black	6	12	3.5	3.9	20.5	E6012-BLACK
			18			26.5	E6018-BLACK
	Ivory	10	12	4.5	4.9	20.8	E10-12-IVORY
	Green	16		5.8	6.2	26.8	E16-12-GREEN
	Brown	25	16	7.5	7.9	28	E25-16-BROWN

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