

Bootlace Pins - Ferrules

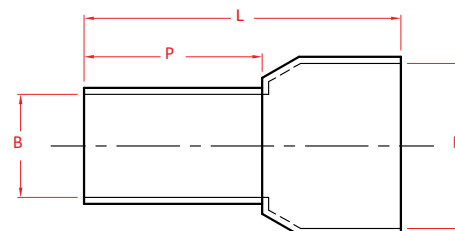
Bootlace Pins are used to terminate conductors, by containing the strands in a thin walled copper sleeve that is crimped onto the conductor.
























The sleeve ensures that no conductor strands stray, and also stops screws in the terminal from breaking strands.

There are three basic types :

- * Insulated single conductor style
- * Twin conductor style
- * Un-insulated cord end sleeves

The sleeves should be slipped over the stripped conductor, and crimped . Crimp is only to hold sleeve on conductor until screw of terminal housing makes connection.



Catalogue No.	Nominal Conductor (mm ²)	Dimensions (mm)				Colour	Pack
		L	P	B	D		
 CSCABBLP025	0.25	10	6	0.75	1.9	Violet	100
 CSCABBLP034	0.34	10	6	0.8	1.9	Pink	100
 CSCABBLP050	0.5	14	8	1.3	3.4	White	100
 CSCABBLP075	0.75	14	8	1.5	3.8	Blue	100
 CSCABBLP100	1.0	14	8	1.7	4.1	Red	100
 CSCABBLP150	1.5	14	8	2.0	4.6	Black	100
 CSCABBLP150-18	1.5	24	18	2.0	4.6	Black	100
 CSCABBLP250	2.5	14	8	2.6	4.9	Grey	100
 CSCABBLP250-18	2.5	24	18	2.6	4.9	Grey	100
 CSCABBLP400	4	18	10	3.2	5.8	Orange	100
 CSCABBLP400-18	4	26	18	3.2	4.8	Orange	100
 CSCABBLP600	6	20	12	3.9	6.9	Green	50
 CSCABBLP600-18	6	26	18	3.9	6.9	Green	50
 CSCABBLP1000	10	22	12	4.9	8.4	Brown	25
 CSCABBLP1000-18	10	28	18	4.9	8.4	Brown	25
 CSCABBLP1600	16	24	12	6.2	9.6	Ivory	25
 CSCABBLP1600-18	16	28	18	6.2	9.6	Ivory	25
 CSCABBLP2500	25	28	16	7.7	12.0	Black	10
 CSCABBLP3500	35	30	16	8.7	13.5	Red	10
 CSCABBLP5000	50	36	16	10.9	16.0	Blue	10
 CSCABBLP7000	70	37	21	14.3	17.2	Yellow	5
 CSCABBLP9500	95	44	25	15.5	19.2	Red	3
 CSCABBLP12000	120	48	27	17.6	21.4	Blue	3