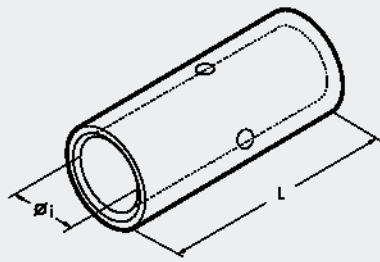


THROUGH CONNECTORS



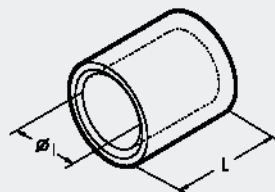
L-M



Conductor Size sqmm		Ref.	Dimensions mm		Quantity Box/Bag	Mechanical Tools	Hydraulic Tools
low stranded	Flexible		øi	L			
0,25÷1,5	0,25÷1,5	L 03-M	1,8	15	6.000/100		
1,5÷2,5	1,5÷2,5	L 06-M	2,4	15	4.000/100		
4÷6	4÷6	L 1-M	3,6	22	2.000/100		
10	10	L 2-M	4,6	25	1.000/100		
16	16	L 3-M	5,8	27	1.000/100		
25	25	L 5-M	7,0	29	500/100		
35	25÷35	L 7-M	8,9	33	400/100		
50	35÷50	L 10-M	10,0	37	200/50		
70	50÷70	L 14-M	11,3	39	200/50		
95	70÷95	L 19-M	13,5	43	100/25		
120	95÷120	L 24-M	15,2	47	100/25		
150	120÷150	L 30-M	16,7	58	50/25		
185	150÷185	L 37-M	19,2	64	50/25		
240	185÷240	L 48-M	21,1	75	30/15		
300	240	L 60-M	23,7	90	20/10		
400	300	L 80-M	27,0	94	20/5		
500	400	L 100-M	30,3	98	12/6		
600÷630	500	L 120-M	33,4	105	12/6		
800	600	L 160-M	38,0	112	9/3		
1000	800	L 200-M	44,0	120	6/3		

L-M range of connectors are designed for jointing low voltage conductors. Made of electrolytic copper tube having the same dimension as A-M series lugs; L-M connectors are annealed and electrolytically tin plated. They feature an internal taper at both ends to ease the introduction of the conductor and a central stop to ensure correct positioning.

PARALLEL CONNECTORS



L-P



Total Conductor Size sqmm		Ref.	Dimensions mm		Quantity Box/Bag	Mechanical Tools	Hydraulic Tools
low stranded	Flexible		øi	L			
0,25÷1,5	0,25÷1,5	L 03-P	1,8	6,0	10.000/100		
1,5÷2,5	1,5÷2,5	L 06-P	2,4	6,0	5.000/100		
4÷6	4÷6	L 1-P	3,6	9,0	3.000/100		
10	10	L 2-P	4,6	10,5	3.000/100		
16	16	L 3-P	5,8	11,5	2.000/100		
25	25	L 5-P	7,0	13,0	1.500/100		
35	25÷35	L 7-P	8,9	14,0	500/100		
50	35÷50	L 10-P	10,0	16,0	500/100		
70	50÷70	L 14-P	11,3	18,0	500/100		
95	70÷95	L 19-P	13,5	19,0	300/50		
120	95÷120	L 24-P	15,2	22,0	200/50		
150	120÷150	L 30-P	16,7	26,5	100/50		
185	150÷185	L 37-P	19,2	26,5	100/50		
240	185÷240	L 48-P	21,1	34,0	60/15		

Made of electrolytic copper tube, having the same dimensions as A-M series lugs, L-P connectors are annealed and electrolytically tin plated. They feature an internal taper to ease the introduction of the conductor.



WWW.CABLEJOINTS.CO.UK
THORNE & DERRICK UK
 TEL 0044 191 490 1547 FAX 0044 477 5371
 TEL 0044 117 977 4647 FAX 0044 977 5582
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