

LUGS

Compression Lugs

Compression fittings manufactured from high conductive pure electrolytic copper and tin plated to provide excellent corrosion resistance.

Cable Dia mm ²	Hole Size mm	L	W	Pack Qty	Part Number
6	4	22.5	5.3	100	CLG 100
6	6	22.5	5.3	100	CLG 101
6	10	31.0	5.3	100	CLG 103
10	6	27.0	6.9	100	CLG 200
10	8	35.0	6.9	100	CLG 201
10	10	39.0	6.9	100	CLG 202
10	12	39.0	6.9	100	CLG 203
16	6	29.5	8.0	100	CLG 300
16	8	38.0	8.0	100	CLG 301
16	10	42.0	10.0	100	CLG 302
16	12	42.0	8.0	100	CLG 303
25	8	40.0	9.5	50	CLG 400
25	10	44.0	9.5	50	CLG 401
25	12	44.0	9.5	50	CLG 402
35	8	41.0	11.0	50	CLG 500
35	10	45.0	11.0	50	CLG 501
35	12	45.0	11.0	50	CLG 502
50	8	46.0	12.1	50	CLG 602
50	10	50.0	12.1	50	CLG 603
50	12	50.0	12.1	50	CLG 604
70	8	48.0	15.0	50	CLG 702
70	10	52.0	15.0	50	CLG 703
70	12	52.0	15.0	50	CLG 704
95	10	58.0	17.0	25	CLG 803
95	12	58.0	17.0	25	CLG 804
120	12	73.0	19.0	25	CLG 904
120	16	73.0	19.0	25	CLG 906
150	10	70.0	21.0	25	CLG 113
150	12	78.0	21.0	25	CLG 114
150	14	78.0	21.0	25	CLG 115
150	16	78.0	21.0	25	CLG 116
185	10	82.0	21.0	10	CLG 223
185	12	82.0	23.0	10	CLG 224
185	14	82.0	23.0	10	CLG 225
185	16	82.0	23.0	10	CLG 226
240	12	88.0	26.0	10	CLG 334
240	16	88.0	26.0	10	CLG 335
300	12	97.0	28.0	10	CLG 344
300	16	97.0	28.0	10	CLG 345



Material:

Pure electrolytic copper tin plated.

