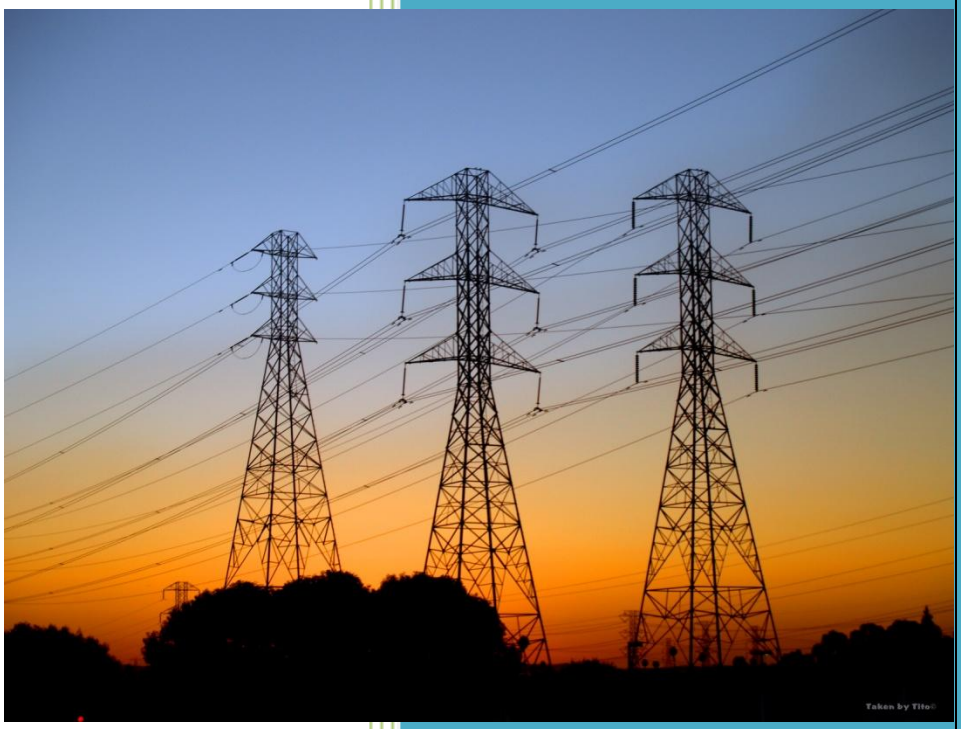
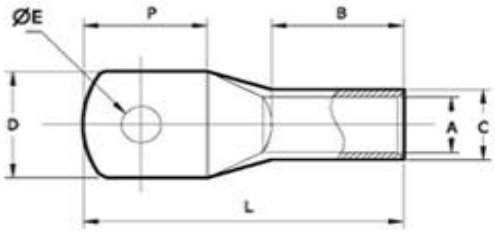




Cable Terminal Ends and Connectors

ISO 9001:2008 Certified Company

SINGLE HOLE CABLE LUGS – HEAVY DUTY





Cable Size mm2	Stud Hole Size mm	Cable Lug Dimensions - mm						Part No.
	E	A	C	B	D	P	L	
1.5	4.5	1.8	3.7	5	8	9	16	GHE-HD-1.5x4
1.5	5.5	1.8	3.7	5	8	10	16	GHE-HD-1.5x5
1.5	6.5	1.8	3.7	5	10	12	18	GHE-HD-1.5x6
2.5	4.5	2.4	4	7	8	9	18	GHE-HD-2.5x4
2.5	5.5	2.4	4	7	8	9	18	GHE-HD-2.5x5
2.5	6.5	2.4	4	7	10	12	20	GHE-HD-2.5x6
4	5.5	3.1	4.8	7	10	11	20	GHE-HD-4x5
4	6.5	3.1	4.8	7	10	11	20	GHE-HD-4x6
6	5.5	3.8	5.5	11	10	11	23	GHE-HD-6x5
6	6.5	3.8	5.5	11	10	11	23	GHE-HD-6x6
6	8.5	3.8	5.5	11	12	15	27	GHE-HD-6x8
10	5.5	4.5	6.2	11	11	13	25	GHE-HD-10x5

10	6.5	4.5	6.2	11	11	13	25	GHE-HD-10x6
10	8.5	4.5	6.2	11	12	17	27	GHE-HD-10x8
16	6.5	5.4	7.1	13	11	15	30	GHE-HD-16x6
16	8.5	5.4	7.1	13	11	15	30	GHE-HD-16x8
25	6.5	6.8	8.8	12	13	15	30	GHE-HD-25x6
25	8.5	6.8	8.8	12	13	15	32	GHE-HD-25x8
25	10.5	6.8	8.8	12	17	22	37	GHE-HD-25x10
35	6.5	8.2	10.6	13	15	20	35	GHE-HD-35x6
35	8.5	8.2	10.6	13	15	20	35	GHE-HD-35x8
35	10.5	8.2	10.6	13	15	20	38	GHE-HD-35x10
50	8.5	9.5	12.4	17	18	20	42	GHE-HD-50x8
50	10.5	9.5	12.4	17	18	20	42	GHE-HD-50x10
50	13.0	9.5	12.4	17	18	20	45	GHE-HD-50x12
70	8.5	11.2	14.7	18	21	23	47	GHE-HD-70x8
70	10.5	11.2	14.7	18	21	23	47	GHE-HD-70x10
70	13.0	11.2	14.7	18	21	23	47	GHE-HD-70x12
95	10.5	13.5	17.4	20	25	28	55	GHE-HD-95x10
95	13.0	13.5	17.4	20	25	28	55	GHE-HD-95x12
120	10.5	15	19.4	23	28	27	60	GHE-HD-120x10
120	13.0	15	19.4	23	28	27	60	GHE-HD-120x12
150	13.0	16.5	21.2	26	30	35	69	GHE-HD-150x12
150	14.7	16.5	21.2	26	30	35	69	GHE-HD-150x14
150	17.0	16.5	21.2	26	30	35	69	GHE-HD-150x16

185	13.0	18.5	23.5	32	34	40	78	GHE-HD-185x12
185	14.7	18.5	23.5	32	34	40	78	GHE-HD-185x14
185	17.0	18.5	23.5	32	34	40	78	GHE-HD-185x16
240	13.0	21	26.5	38	38	40	92	GHE-HD-240x12
240	14.7	21	26.5	38	38	40	92	GHE-HD-240x14
240	17.0	21	26.5	38	38	40	92	GHE-HD-240x16
240	21.0	21	26.5	38	38	40	92	GHE-HD-240x20
300	14.7	23.5	30	41	43	45	101	GHE-HD-300x14
300	17.0	23.5	30	41	43	45	101	GHE-HD-300x16
300	21.0	23.5	30	41	43	45	101	GHE-HD-300x20
400	17.0	28.5	36.5	45	52	50	114	GHE-HD-400x16
400	21.0	28.5	36.5	45	52	50	114	GHE-HD-400x20
500	17.0	30	39	52	56	58	124	GHE-HD-500x16
500	21.0	30	39	52	56	58	124	GHE-HD-500x20
630	17.0	35	45	56	65	68	144	GHE-HD-630x16
630	21.0	35	45	56	65	68	144	GHE-HD-630x20
800	Blank	39	50.6	78	72	77	175	GHE-HD-800xBL
1000	Blank	43	56.2	90	80	90	200	GHE-HD-1000xBL

Technical Data

Material: Cable Lugs manufactured from Electrolytic Copper

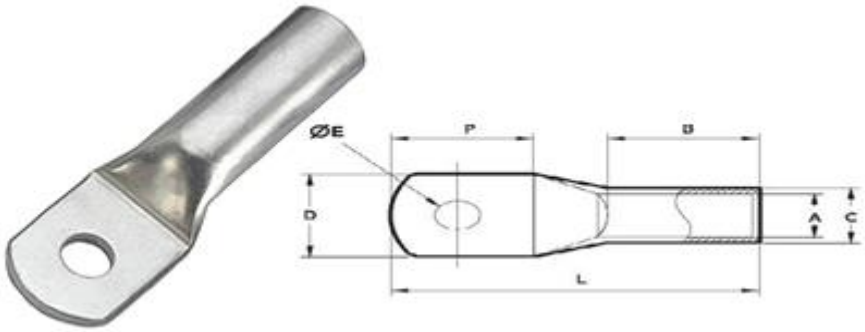
Range: Cable Range from 1.5 to 1000 mm2 with different stud hole

Finish: Cable Lugs are Lead Free Electro Tin Plated to prevent atmospheric corrosion

Application: Used for termination of copper conductors to equipments & switch gear panels.

Available with and without inspection window

LONG BARREL CABLE LUGS – HEAVY DUTY



Cable Size mm2	Stud Hole Size mm	Cable Lug Dimensions - mm						Part No.
	E	A	C	B	D	P	L	
1.5	4.5	1.8	3.7	7	8	9	18	GHE-LB-1.5x4
1.5	5.5	1.8	3.7	7	8	10	19	GHE-LB-1.5x5
1.5	6.5	1.8	3.7	7	10	12	20	GHE-LB-1.5x6
2.5	4.5	2.4	4	7	8	9	18	GHE-LB-2.5x4
2.5	5.5	2.4	4	7	8	9	18	GHE-LB-2.5x5
2.5	6.5	2.4	4	7	10	12	20	GHE-LB-2.5x6
4	5.5	3.1	4.8	9	10	11	22	GHE-LB-4x5
4	6.5	3.1	4.8	9	10	11	22	GHE-LB-4x6
6	5.5	3.8	5.5	12	10	11	26	GHE-LB-6x5
6	6.5	3.8	5.5	12	10	11	26	GHE-LB-6x6
6	8.5	3.8	5.5	12	12	15	31	GHE-LB-6x8

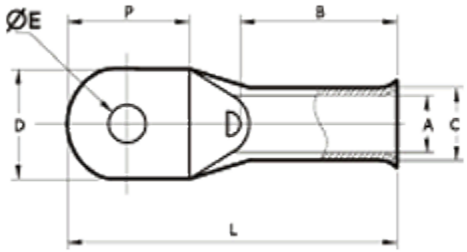
10	5.5	4.5	6.2	11	11	13	28	GHE-LB-10x5
10	6.5	4.5	6.2	11	11	13	28	GHE-LB-10x6
10	8.5	4.5	6.2	11	12	17	30	GHE-LB-10x8
16	6.5	5.4	7.1	20	11	15	39	GHE-LB-16x6
16	8.5	5.4	7.1	20	11	15	39	GHE-LB-16x8
25	6.5	6.8	8.8	23	13	15	42	GHE-LB-25x6
25	8.5	6.8	8.8	23	13	15	42	GHE-LB-25x8
25	10.5	6.8	8.8	23	17	22	50	GHE-LB-25x10
35	6.5	8.2	10.6	23	15	20	46	GHE-LB-35x6
35	8.5	8.2	10.6	23	15	20	46	GHE-LB-35x8
35	10.5	8.2	10.6	23	15	20	46	GHE-LB-35x10
50	8.5	9.5	12.4	23	18	20	49	GHE-LB-50x8
50	10.5	9.5	12.4	23	18	20	49	GHE-LB-50x10
50	13.0	9.5	12.4	23	18	20	49	GHE-LB-50x12
70	8.5	11.2	14.7	24	21	23	54	GHE-LB-70x8
70	10.5	11.2	14.7	24	21	23	54	GHE-LB-70x10
70	13.0	11.2	14.7	24	21	23	54	GHE-LB-70x12
95	10.5	13.5	17.4	25	25	28	60	GHE-LB-95x10
95	13.0	13.5	17.4	25	25	28	60	GHE-LB-95x12
120	10.5	15	19.4	32	28	27	70	GHE-LB-120x10
120	13.0	15	19.4	32	28	27	70	GHE-LB-120x12
150	13.0	16.5	21.2	32	30	35	78	GHE-LB-150x12
150	14.7	16.5	21.2	32	30	35	78	GHE-LB-150x14
150	17.0	16.5	21.2	32	30	35	78	GHE-LB-150x16
185	13.0	18.5	23.5	32	34	40	82	GHE-LB-185x12
185	14.7	18.5	23.5	32	34	40	82	GHE-LB-185x14
185	17.0	18.5	23.5	32	34	40	82	GHE-LB-185x16
240	13.0	21	26.5	42	38	40	99	GHE-LB-240x12

240	14.7	21	26.5	42	38	40	99	GHE-LB-240x14
240	17.0	21	26.5	42	38	40	99	GHE-LB-240x16
240	21.0	21	26.5	42	38	40	99	GHE-LB-240x20
300	14.7	23.5	30	47	43	45	107	GHE-LB-300x14
300	17.0	23.5	30	47	43	45	107	GHE-LB-300x16
300	21.0	23.5	30	47	43	45	107	GHE-LB-300x20
400	17.0	28.5	36.5	48	52	50	116	GHE-LB-400x16
400	21.0	28.5	36.5	48	52	50	116	GHE-LB-400x20
500	17.0	30	39	50	56	58	130	GHE-LB-500x16
500	21.0	30	39	50	56	58	130	GHE-LB-500x20
630	17.0	35	45	57	65	68	146	GHE-LB-630x16
630	21.0	35	45	57	65	68	146	GHE-LB-630x20
800	Blank	39	50.6	78	72	77	176	GHE-LB-800xBL
1000	Blank	43	56.2	90	80	90	200	GHE-LB-1000xBL

Technical Data

Material: Cable Lugs manufactured from Electrolytic Copper
Range: Cable Range from 1.5 to 1000 mm2 with different stud hole
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination of copper conductors to equipments & switch gear panels.

BELL MOUTHED CABLE LUGS





Cable Size mm2	Stud Hole Size mm	Cable Lug Dimensions - mm						Part No.
	E	A	B	C	D	P	L	
10	5.5	4.4	6.9	10	11	11	29	GHE-BM-10x05
10	6.5	4.4	6.9	10	11	11	29	GHE -BM-10x06
10	8.5	4.4	6.9	11	12	18	38	GHE -BM-10x08
16	5.5	5.6	8	11	11	11	29	GHE -BM-16x05
16	6.5	5.6	8	11	11	11	29	GHE -BM-16x06
16	8.5	5.6	8	11	11	18	38	GHE -BM-16x08
16	10.5	5.6	8	11	18	22	42	GHE -BM-16x10
25	6.5	7	9.5	14	13	19	42	GHE -BM-25x06
25	8.5	7	9.5	14	13	19	42	GHE -BM-25x08
25	10.5	7	9.5	14	16	23	47	GHE -BM-25x10

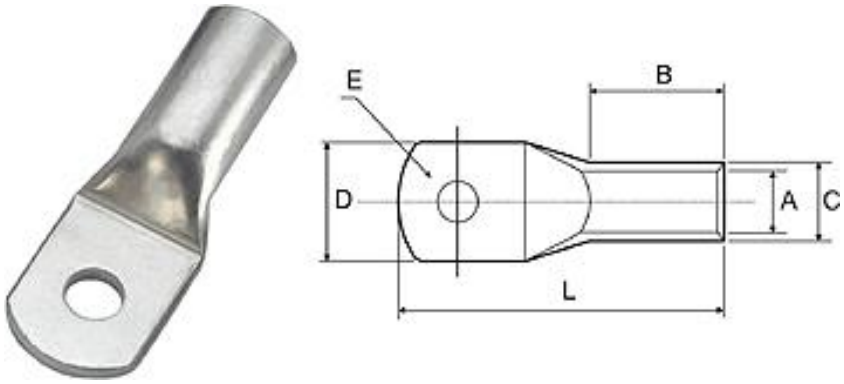
35	6.5	8.2	11	15	16	19	43	GHE -BM-35x06
35	8.5	8.2	11	15	16	19	43	GHE -BM-35x08
35	10.5	8.2	11	15	18	22	48	GHE -BM-35x10
35	13	8.2	11	15	18	22	48	GHE -BM-35x12
50	6.5	9.5	12.1	18	18	18	48	GHE -BM-50x06
50	8.5	9.5	12.1	18	18	18	48	GHE -BM-50x08
50	10.5	9.5	12.1	18	18	22	52	GHE -BM-50x10
50	13	9.5	12.1	18	18	22	52	GHE -BM-50x12
70	6.5	11.5	15	19	21	20	50	GHE -BM-70x06
70	8.5	11.5	15	19	21	20	50	GHE -BM-70x08
70	10.5	11.5	15	19	21	22	54	GHE -BM-70x10
70	13	11.5	15	19	21	22	54	GHE -BM-70x12
95	8.5	13.5	17	24	25	24	60	GHE -BM-95x08
95	10.5	13.5	17	24	25	24	60	GHE -BM-95x10
95	13	13.5	17	24	25	24	60	GHE -BM-95x12
120	10.5	15	19	29	28	29	72	GHE -BM-120x10
120	13	15	19	29	28	29	72	GHE -BM-120x12
120	14.7	15	19	29	28	29	72	GHE -BM-120x14
120	17	15	19	29	28	29	72	GHE -BM-120x16
150	13	16.5	21	30	30	32	74	GHE -BM-150x12
150	14.7	16.5	21	30	30	32	74	GHE -BM-150x14
150	17	16.5	21	30	30	32	74	GHE -BM-150x16

150	21	16.5	21	30	30	32	74	GHE -BM-150x20
185	13	18.5	23.4	32	34	37	85	GHE -BM-185x12
185	14.7	18.5	23.4	32	34	37	85	GHE -BM-185x14
185	17	18.5	23.4	32	34	37	85	GHE -BM-185x16
185	21	18.5	23.4	32	34	37	85	GHE -BM-185x20
240	13	21	26	36	38	42	93	GHE -BM-240x12
240	14.7	21	26	36	38	42	93	GHE -BM-240x14
240	17	21	26	36	38	42	93	GHE -BM-240x16
240	21	21	26	36	38	42	93	GHE -BM-240x20
300	14.7	23	28	44	40	47	110	GHE -BM-300x14
300	17	23	28	44	40	47	110	GHE -BM-300x16
300	21	23	28	44	40	47	110	GHE -BM-300x20
400	14.7	27	36	44	51	48	111	GHE -BM-400x14
400	17	27	36	44	51	48	111	GHE -BM-400x16
400	21	27	36	44	51	48	111	GHE -BM-400x20
500	14.7	30	38.1	56	55	50	127	GHE -BM-500x14
500	17	30	38.1	56	55	50	127	GHE -BM-500x16
500	21	30	38.1	56	55	50	127	GHE -BM-500x20
630	14.7	34	44	50	62	52	130	GHE -BM-630x14
630	17	34	44	50	62	52	130	GHE -BM-630x16
630	21	34	44	50	62	52	130	GHE-BM-630x20

Technical Data

Material:	Cable Lugs manufactured from Electrolytic Copper
Range:	Cable Range from 10 to 1000 mm2 with different stud hole
Finish:	Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application:	Used for termination of copper conductors to equipments & switch gear panels.

SINGLE HOLE CABLE TERMINAL ENDS – N TYPE



Cable Size mm2	Stud Hole Size E	Dimension in mm					Part No.
		A	C	D	B	L	
6	6.5	4	6	10	10	26	GHE-N-6x6
10	6.5	4.4	6	10	11	28	GHE-N-10x6
10	8.5	4.4	6	13	12	33	GHE-N-10x8
16	6.5	5.5	8	12	12	30.5	GHE-N-16x6
16	8.5	5.5	8	15	14	35	GHE-N-16x8
16	10.5	5.5	8	15	14	40	GHE-N-16x10
25	8.5	6.8	9	14.5	13	38	GHE-N-25x8
25	10.5	6.8	9	17	13	43	GHE-N-25x10
35	6.5	8.2	11	16	16	38	GHE-N-35x6
35	8.5	8.2	11	16	16	42	GHE-N-35x8
35	10.5	8.2	11	18	16	47	GHE-N-35x10
50	8.5	9.5	12	18	19	46	GHE-N-50x8
50	10.5	9.5	12	18	19	50	GHE-N-50x10

50	13	9.5	12	21	19	52	GHE-N-50x12
70	10.5	11.2	14.5	21	21	53	GHE-N-70x10
70	13	11.2	14.5	22	21	55	GHE-N-70x12
70	17	11.2	14.5	26	21	63	GHE-N-70x16
95	10.5	13.5	17	25	24	60	GHE-N-95x10
95	13	13.5	17	25	24	60	GHE-N-95x12
120	10.5	15	19.5	28	27	65	GHE-N-120x10
120	13	15	19.5	28	27	65	GHE-N-120x12
150	8.5	16.5	21	31	30	69	GHE-N-150x8
150	10.5	16.5	21	31	30	69	GHE-N-150x10
150	13	16.5	21	31	30	72	GHE-N-150x12
150	15	16.5	21	31	30	72	GHE-N-150x14
150	17	16.5	21	31	30	72	GHE-N-150x16
150	21	16.5	21	31	30	72	GHE-N-150x20
185	10.5	19	24	39	32	83	GHE-N-185x10
185	13	19	24	39	32	83	GHE-N-185x12
185	15	19	24	39	32	83	GHE-N-185x14
185	17	19	24	39	32	83	GHE-N-185x16
185	21	19	24	39	32	89	GHE-N-185x20
240	10.5	21	26	39	38	94	GHE-N-240x10
240	13	21	26	39	38	94	GHE-N-240x12
240	15	21	26	39	38	94	GHE-N-240x14
240	17	21	26	39	38	94	GHE-N-240x16
300	13	23.5	29.5	43	45	110	GHE-N-300x12
300	15	23.5	29.5	43	45	110	GHE-N-300x14
300	17	23.5	29.5	43	45	110	GHE-N-300x16
300	21	23.5	29.5	43	45	110	GHE-N-300x20

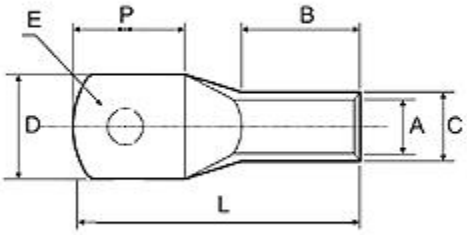
400	17	27	34	49	46	115	GHE-N-400x16
400	21	27	34	49	46	115	GHE-N-400x20
500	17	31	38	56	72	144	GHE-N-500x16
500	21	31	38	56	72	144	GHE-N-500x20
630	17	34	40	59	72	145	GHE-N-630x16
630	21	34	40	59	72	145	GHE-N-630x20

Technical Data

Material: Cable Lugs Manufactured from Electrolytic Copper
Range: Cable Range from 16 to 630 mm2 with different stud hole
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination of copper conductors to equipments & switch gear panels.

COPPER CABLE TERMINAL ENDS – DIN 46235





Cable Size mm2	Stud Hole Size mm	Dimension in mm				Part No.
	E	A	C	D	B	
6	5.3	3.8	5.5	8.5	10	GHE-DIN-6x5
6	6.4	3.8	5.5	8.5	10	GHE-DIN-6x6
10	5.3	4.5	6	9	10	GHE-DIN-10x5
10	6.4	4.5	6	9	10	GHE-DIN-10x6
16	6.4	5.5	8.5	13	20	GHE-DIN-16x6
16	8.4	5.5	8.5	13	20	GHE-DIN-16x8
16	10.5	5.5	8.5	17	20	GHE-DIN-16x10
25	6.4	7	10	14	20	GHE-DIN-25x6
25	8.4	7	10	16	20	GHE-DIN-25x8
25	10.5	7	10	17	20	GHE-DIN-25x10
25	13	7	10	19	20	GHE-DIN-25x12

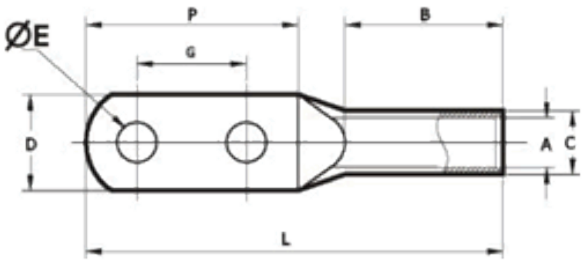
35	8.4	8.2	12.5	17	20	GHE-DIN-35x8
35	10.5	8.2	12.5	19	20	GHE-DIN-35x10
35	13	8.2	12.5	21	20	GHE-DIN-35x13
50	8.4	10	14.5	20	28	GHE-DIN-50x8
50	10.5	10	14.5	22	28	GHE-DIN-50x10
50	13	10	14.5	24	28	GHE-DIN-50x12
50	17	10	14.5	28	28	GHE-DIN-50x16
70	8.4	11.5	16.5	24	28	GHE-DIN-70x8
70	10.5	11.5	16.5	24	28	GHE-DIN-70x10
70	13	11.5	16.5	24	28	GHE-DIN-70x12
70	17	11.5	16.5	30	28	GHE-DIN-70x16
95	10.5	13.5	19	28	35	GHE-DIN-95x10
95	13	13.5	19	28	35	GHE-DIN-95x12
95	17	13.5	19	32	35	GHE-DIN-95x16
120	10.5	15.5	21	32	35	GHE-DIN-120x10
120	13	15.5	21	32	35	GHE-DIN-120x12
120	17	15.5	21	32	35	GHE-DIN-120x16
120	21	15.5	21	38	35	GHE-DIN-120x21
150	10.5	17	23.5	34	35	GHE-DIN-150x10
150	13	17	23.5	34	35	GHE-DIN-150x12
150	17	17	23.5	34	35	GHE-DIN-150x16
150	21	17	23.5	40	35	GHE-DIN-150x20

185	10.5	19	25.5	37	40	GHE-DIN-185x10
185	13	19	25.5	37	40	GHE-DIN-185x12
185	17	19	25.5	37	40	GHE-DIN-185x16
185	21	19	25.5	40	40	GHE-DIN-185x20
240	13	21.5	29	42	40	GHE-DIN-240x12
240	17	21.5	29	42	40	GHE-DIN-240x16
240	21	21.5	29	45	40	GHE-DIN-240x20
300	17	24.5	32	48	50	GHE-DIN-300x16
300	21	24.5	32	48	50	GHE-DIN-300x20
400	17	27.5	38.5	55	70	GHE-DIN-400x16
400	21	27.5	38.5	55	70	GHE-DIN-400x20
500	21	31	42	60	70	GHE-DIN-500x20
625	21	34.5	44	60	80	GHE-DIN-625x20
800	21	40	52	75	100	GHE-DIN-800x20
1000	21	44	58	85	100	GHE-DIN-1000x20

Technical Data

Material: Cable Lugs Manufactured from Electrolytic Copper
Range: Cable Range from 6 to 1000 mm2 with different stud hole
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination of copper conductors to equipments & switch gear panels.

TWO HOLE CABLE LUGS – HEAVY DUTY





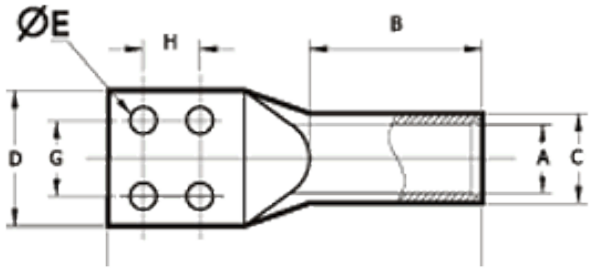
Cable Size mm2	Stud Hole Size	Cable Lug Dimensions - mm						Part No.
	E	A	C	B	D	G	L	
16	10.5	5.4	7.1	16	14.5	44.5	100	GHE-TH-16x10
25	10.5	6.8	8.8	16	15	44.5	100	GHE-TH-25x10
35	10.5	8.2	10.6	16	16.5	44.5	100	GHE-TH-35x10
50	10.5	9.5	12.4	25	17	44.5	109	GHE-TH-50x10
50	13.0	9.5	12.4	25	17	44.5	109	GHE-TH-50x12
70	10.5	11.2	14.7	30	21	44.5	114	GHE-TH-70x10
70	13.0	11.2	14.7	30	21	44.5	114	GHE-TH-70x12
95	10.5	13.5	17.4	30	25	44.5	116	GHE-TH-95x10
95	13.0	13.5	17.4	30	25	44.5	116	GHE-TH-95x12
120	10.5	15.0	19.4	35	27.5	44.5	122	GHE-TH-120x10
120	13.0	15.0	19.4	35	27.5	44.5	122	GHE-TH-120x12
150	10.5	16.5	21.2	40	30	44.5	126	GHE-TH-150x10
150	13.0	16.5	21.2	40	30	44.5	126	GHE-TH-150x12
185	10.5	18.5	23.5	42	33.5	44.5	132	GHE-TH-185x10
185	13.0	18.5	23.5	42	33.5	44.5	132	GHE-TH-185x12

240	10.5	21.0	26.5	50	38.5	44.5	143	GHE-TH-240x10
240	13.0	21.0	26.5	50	38.5	44.5	143	GHE-TH-240x12
300	13.0	23.5	30.0	55	43	44.5	144	GHE-TH-300x12
400	13.0	28.5	36.5	60	52.5	44.5	149	GHE-TH-400x12
500	13.0	30.0	39.0	65	56	44.5	160	GHE-TH-500x12
630	17.0	35.0	45.0	75	60	44.5	160	GHE-TH-630x16

Technical Data

Material: Cable Lugs Manufactured from Electrolytic Copper
Range: Cable Range from 16 to 630 mm2 with different stud hole
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination of copper conductors to equipments & switch gear panels.

FOUR HOLE CABLE TERMINAL ENDS



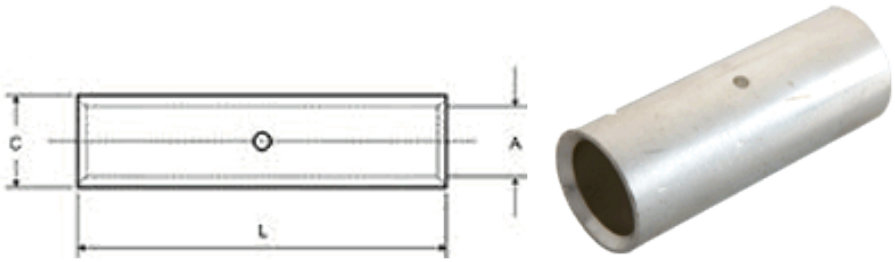


Cable Size mm2	Stud Hole Size mm	Cable Lug Dimensions mm							Part No.
		A	C	B	D	H	G	L	
400	8.5	28.5	36.5	44.0	52.5	25.0	35.0	114.0	GHE-FH-400x8
400	10.5	28.5	36.5	44.0	52.5	25.0	35.0	114.0	GHE-FH-400x10
500	8.5	30.0	39.0	48.0	56.0	25.0	35.0	124.0	GHE-FH-500x8
500	10.5	30.0	39.0	48.0	56.0	25.0	35.0	124.0	GHE-FH-500x10
630	8.5	35.0	45.0	56.0	65.0	25.0	35.0	144.0	GHE-FH-630x8
630	10.5	35.0	45.0	56.0	65.0	25.0	35.0	144.0	GHE-FH-630x10
800	8.5	39.0	50.6	78.0	72.0	25.0	35.0	170.0	GHE-FH-800x8
800	10.5	39.0	50.6	78.0	72.0	25.0	35.0	170.0	GHE-FH-800x10
1000	8.5	43.0	56.2	90.0	78.5	25.0	35.0	200.0	GHE-FH-1000x8
1000	10.5	43.0	56.2	90.0	78.5	25.0	35.0	200.0	GHE-FH-1000x10

Technical Data

Material: Cable Lugs Manufactured from Electrolytic Copper
Range: Cable Range from 400 to 1000 mm2 with different stud hole
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination of copper conductors to transformers.

FERRULES – HEAVY DUTY SHORT BARREL



Ferrules or **Connectors** are Electrical Accessories used for securely connecting or joining two power cables together. Power cables are entered from either side of ferrule and are crimped for secure connection. Ferrules are made of electrolytic copper. Ferrules come in bare or tin plated finish.

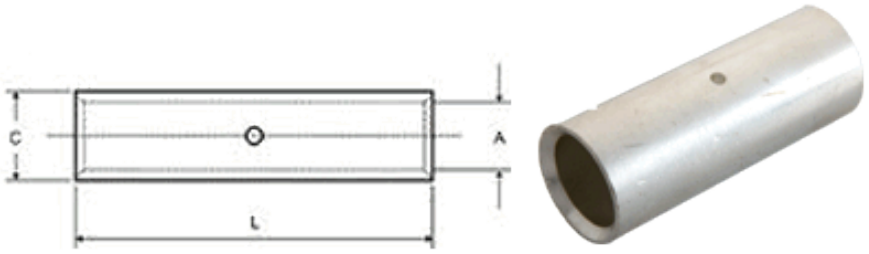
Cable Size mm2	Compression Ferrule Dimensions - mm			Part No.
	A	C	L	
1.5	1.8	3.7	12	GHE-SBF-1.5
2.5	2.4	4.0	15	GHE-SBF-2.5
4	3.1	4.8	15	GHE-SBF-4
6	3.8	5.5	15	GHE-SBF-6
10	4.5	6.2	20	GHE-SBF-10
16	5.4	7.1	20	GHE-SBF-16
25	6.8	8.8	32	GHE-SBF-25
35	8.2	10.6	36	GHE-SBF-35
50	9.5	12.4	40	GHE-SBF-50
70	11.2	14.7	45	GHE-SBF-70
95	13.5	17.4	45	GHE-SBF-95
120	15.0	19.4	45	GHE-SBF-120

150	16.5	21.2	55	GHE-SBF-150
185	18.5	23.5	60	GHE-SBF-185
240	21.0	26.5	80	GHE-SBF-240
300	23.5	30.0	85	GHE-SBF-300
400	28.5	36.5	85	GHE-SBF-400
500	30.0	39.0	100	GHE-SBF-500
630	35.0	45.0	110	GHE-SBF-630
800	39.0	50.6	150	GHE-SBF-800
1000	43.0	56.2	170	GHE-SBF-1000

Technical Data

Material: Cable Ferrule manufactured from Electrolytic Copper
Range: Cable Range from 1.5 to 1000 mm2
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination & extension of copper conductors.

FERRULES - HEAVY DUTY LONG BARREL



Cable Size mm2	Compression Ferrule Dimensions - mm			Part No.
	A	C	L	
1.5	1.8	3.7	22	GHE-LBF-1.5
2.5	2.4	4.0	22	GHE-LBF-2.5
4	3.1	4.8	22	GHE-LBF-4
6	3.8	5.5	22	GHE-LBF-6
10	4.5	6.2	22	GHE-LBF-10
16	5.4	7.1	44	GHE-LBF-16
25	6.8	8.8	47	GHE-LBF-25
35	8.2	10.6	47	GHE-LBF-35
50	9.5	12.4	47	GHE-LBF-50
70	11.2	14.7	50	GHE-LBF-70
95	13.5	17.4	54	GHE-LBF-95
120	15.0	19.4	65	GHE-LBF-120
150	16.5	21.2	65	GHE-LBF-150
185	18.5	23.5	65	GHE-LBF-185
240	21.0	26.5	89	GHE-LBF-240

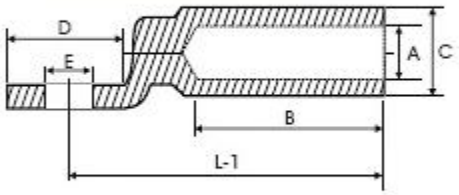
300	23.5	30.0	89	GHE-LBF-300
400	28.5	36.5	90	GHE-LBF-400
500	30.0	39.0	115	GHE-LBF-500
630	35.0	45.0	115	GHE-LBF-630
800	39.0	50.6	230	GHE-LBF-800
1000	43.0	56.2	230	GHE-LBF-1000

Technical Data

Material: Cable Ferrule manufactured from Electrolytic Copper
Range: Cable Range from 1.5 to 1000 mm2
Finish: Lead Free Electro Tin Plated to prevent atmospheric corrosion
Application: Used for termination & extension of copper conductors.

ALUMINIUM FORGED LUGS

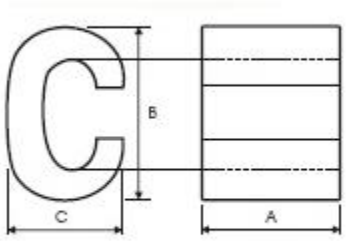




Cable Size in mm²	Stud Hole E	Dimensions						Part No.
		Bolt	A	C	D	B	L-1	
16	8.4	M 8	5.8	12	20	30	50	GHE-AFL 16-8
25	8.4	M 8	6.8	12	20	30	50	GHE-AFL 25-8
35	8.4	M 8	8	14	25	42	62	GHE-AFL 35-8
50	8.4	M 8	9.8	16	25	42	62	GHE-AFL 50-8
70	8.4	M 8	11.2	18	25	52	72	GHE-AFL 70-8
95	10.5	M 10	13.2	22	25	56	75	GHE-AFL 95-10
120	10.5	M 10	14.7	22	30	56	80	GHE-AFL 120-10
150	10.5	M 10	16.3	25	30	60	90	GHE-AFL 150-10
185	10.5	M 10	18.3	28	30	60	91	GHE-AFL 185-10
240	10.5	M 10	21	32	38	70	103	GHE-AFL 240-10
300	13	M12	23.3	34	38	70	103	GHE-AFL 300-12
400	13	M12	26	38	38	73	116	GHE-AFL 400-12
500	13	M12	29	44	44	79	122	GHE-AFL 500-2

C CRIMP CONNECTOR

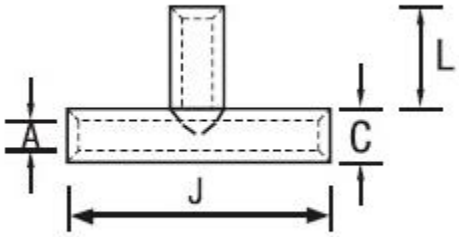




Cable Size mm2	Dimensions in mm			Part No.
	A	B	C	
C6 - C6	9	9.8	6.4	GHE-CC 6 - 6
C10 - C10	12	12.6	8.4	GHE-CC 10 - 10
C16 - C16	17	19.4	12.0	GHE-CC 16 - 16
C25 - C25	17	21.4	13.0	GHE-CC 25 - 25
C35 - C35	21	26.6	15.6	GHE-CC 35 - 35
C50 - C50	26	38.0	21.0	GHE-CC 50 - 50
C70 - C70	28	34.0	21.0	GHE-CC 70 - 70
C95 - C95	29	41.0	26.0	GHE-CC 95 - 95
C120 - C120	30	45.0	28.0	GHE-CC 120 - 120
C150 - C150	30	48.0	28.0	GHE-CC 150 - 150
C185 - C185	32	52.0	32.0	GHE-CC 185 - 185
C240 - C240	32	55.0	38.0	GHE-CC 240 - 240

T CONNECTOR

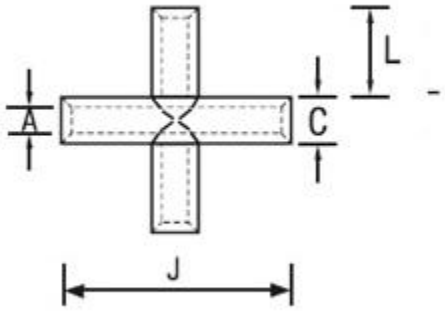




Cable Size mm2	Dimensions in mm				Part No.
	A	C	J	L	
1.5	1.8	3.3	30	12	GHE-TC 1.5
2.5	2.3	4.2	30	12	GHE-TC 2.5
4	3	5	30	12	GHE-TC 4
6	4	6	35	14	GHE-TC 6
10	4.5	7	35	14	GHE-TC 10
16	5.5	8.5	50	21	GHE-TC 16
25	7	10	55	23	GHE-TC 25
35	8.5	12	70	30	GHE-TC 35
50	10	14	80	34	GHE-TC 50
70	12	16.5	85	35	GHE-TC 70
95	13.5	18	90	36	GHE-TC 90
120	15	9.5	95	38	GHE-TC 120
150	16.5	21	110	44	GHE-TC 150
185	19	24	115	45	GHE-TC 185
240	21	26	130	52	GHE-TC 240

CROSS CONNECTOR

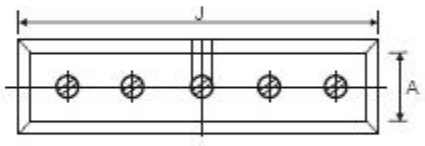




Cable Size mm²	Dimensions				Part No.
	A	C	J	L	
1.5	1.8	3.3	30	12	GHE-CCN1.5
2.5	2.3	4.2	30	12	GHE-CCN 2.5
4	3	5	30	12	GHE-CCN 4
6	4	6	35	14	GHE-CCN 6
10	4.5	7	35	14	GHE-CCN 10
16	5.5	8.5	50	21	GHE-CCN 16
25	7	10	55	23	GHE-CCN 25
35	8.5	12	70	30	GHE-CCN 35
50	10	14	80	34	GHE-CCN 50
70	12	16.5	85	35	GHE-CCN 70
95	13.5	18	90	36	GHE-CCN 90
120	15	9.5	95	38	GHE-CCN 120
150	16.5	21	110	44	GHE-CCN 150
185	19	24	115	45	GHE-CCN 185
240	21	26	130	52	GHE-CCN 240

SCREW CONNECTOR

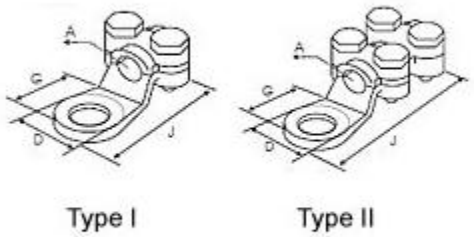




Cable mm²	Dimensions		Part No.
	A	J	
6	3.5	20	GHE-SC 6
10	4.4	30	GHE-SC 10
16	5.5	40	GHE-SC 16
25	6.8	45	GHE-SC 25
35	8.2	45	GHE-SC 35
50	9.5	48	GHE-SC 50
70	11.2	52	GHE-SC 70
95	13.4	55	GHE-SC 95
120	15	55	GHE-SC 120
150	16.5	60	GHE-SC 150
185	19	60	GHE-SC 185
240	21	65	GHE-SC 240
300	23.5	65	GHE-SC 300

MECHANICAL LUGS





Type I Type II

Cable Size in mm²	Dimensions						Part No.
	A	G	D	J	Screw	Type	
10	4	6	15	32.5	M - 5	I	GHE-2B 10
16	5.1	8.5	17	37	M - 5	I	GHE-2B 16
25	6.3	8.5	18.75	42	M - 5	I	GHE-2B 25
35	7.5	10.5	21.5	4	M - 5	I	GHE-2B 35
50	9.5	10.5	23	56.5	M - 6	II	GHE-4B 50
75	11	13.25	26	61	M - 6	II	GHE-4B 75
100	13	14.3	29	65	M - 6	II	GHE-4B 100
120	14	14.8	32	71	M - 6	II	GHE-4B 120
170	16	16	33	81	M - 8	II	GHE-4B 170
200	17	17	35	85	M - 8	II	GHE-4B 200
250	18	17	38	87.5	M - 8	II	GHE-4B 250
300	21	19.8	45	118	M - 10	II	GHE-4B 300
400 / 500	25.5	22	53	132	M - 10	II	GHE-4B 400/500
700	34	22	60	150	M - 10	II	GHE-4B 700

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