



Terminal series

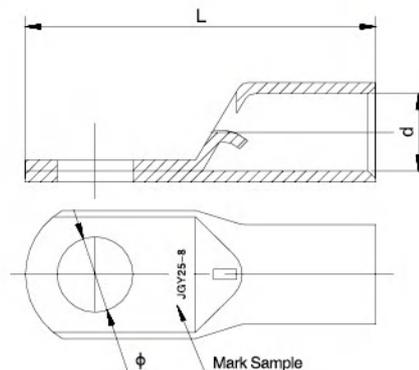


JGY Copper Cable Lug

Material: E-Cu

Surface treatment: Tin-plated

Product Property: It is used to connect the copper conductor end. It has a viewing window to check the conductor location.



Technical Parameters

Type No	Main Dimensions		
	d	L	φ
JGY6-5	3.7	25	5.2
JGY6-6	3.7	25	6.5
JGY6-8	3.7	25	8.4
JGY6-10	3.7	25	10.3
JGY10-6	4.5	26	6.5
JGY10-8	4.5	26	8.4
JGY10-10	4.5	28	10.3
JGY16-6	5.7	28.5	6.5
JGY16-8	5.7	28.5	8.4
JGY16-10	5.7	28.5	10.3
JGY25-6	7.2	35	6.5
JGY25-8	7.2	35	8.4
JGY25-10	7.2	35	10.3
JGY25-12	7.2	37	12.5
JGY35-6	8.5	37.5	6.5
JGY35-8	8.5	37.5	8.5
JGY35-10	8.5	37.5	10.5
JGY35-12	8.5	39	12.5
JGY50-6	9.8	43.5	6.5
JGY50-8	9.8	43.5	8.5
JGY50-10	9.8	43.5	10.5
JGY50-12	9.8	43.5	13
JGY70-8	11.5	50	8.5
JGY70-10	11.5	50	10.5
JGY70-12	11.5	50	13
JGY95-8	13.7	58.5	8.5
JGY95-10	13.7	58.5	10.5
JGY95-12	13.7	58.5	13
JGY95-14	13.7	58.5	14.7
JGY95-16	13.7	58.5	17
JGY120-10	15	63.5	10.5
JGY120-12	15	63.5	13
JGY120-14	15	63.5	14.7
JGY120-16	15	63.5	17
JGY120-20	15	68	21
JGY150-10	16.7	73	10.5
JGY150-12	16.7	73	13

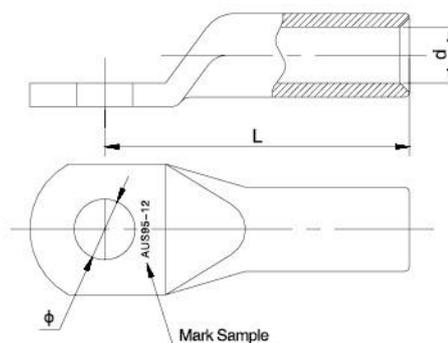
Type No	Main Dimensions		
	d	L	φ
JGY150-14	16.7	73	15
JGY150-16	16.7	73	17
JGY150-20	16.7	76	21
JGY185-10	18.5	80	10.5
JGY185-12	18.5	80	13
JGY185-14	18.5	80	14.7
JGY185-16	18.5	80	17
JGY185-18	18.5	80	18.7
JGY185-20	18.5	80	21
JGY240-12	21	92.5	13
JGY240-14	21	92.5	14.7
JGY240-16	21	92.5	17
JGY240-18	21	92.5	18.7
JGY240-20	21	92.5	21
JGY300-10	24	102	10.5
JGY300-12	24	102	13
JGY300-14	24	102	14.7
JGY300-16	24	102	17
JGY300-18	24	102	18.7
JGY300-20	24	102	21
JGY400-12	27	114	13
JGY400-14	27	114	14.7
JGY400-16	27	114	17
JGY400-18	27	114	18.7
JGY400-20	27	114	21
JGY500-16	30	127	17
JGY500-18	30	127	18.7
JGY500-20	30	127	21
JGY630-16	35	140	17
JGY630-18	35	140	18.7
JGY630-20	35	140	21
JGY630-22	35	140	23
JGY800-20	39	170	21
JGY800-22	39	170	23
JGY1000-20	44	200	21
JGY1000-22	44	200	23

AUS Copper Cable Lug

Material: E-Cu

Surface : Tin-plated mini 8 microns

Product Property: It is used to connect the copper conductor end. Application up to 33kV. It is in accordance with DIN46235. And its type test is in accordance with IEC 61238-1.



Technical Parameters

Type No	Main Dimensions		
	d	L	φ
AUS6-5	3.8	24	5.3
AUS6-6	4.5	24	6.4
AUS10-5	5.5	27	5.3
AUS10-6	5.5	27	6.4
AUS16-6	5.5	36	6.4
AUS16-8	5.5	36	8.4
AUS16-10	5.5	36	10.5
AUS16-12	5.5	36	13
AUS25-6	7.0	38	6.4
AUS25-8	7.0	38	8.4
AUS25-10	7.0	38	10.5
AUS25-12	7.0	38	13
AUS35-8	12.5	42	8.4
AUS35-10	12.5	42	10.5
AUS35-12	12.5	42	13
AUS50-8	10	52	8.4
AUS50-10	10	52	10.5
AUS50-12	10	52	13
AUS50-16	10	52	17
AUS70-8	11.5	55	8.4
AUS70-10	11.5	55	10.5
AUS70-12	11.5	55	13
AUS70-16	11.5	55	17
AUS95-10	13.5	65	10.5
AUS95-12	13.5	65	13

Type No	Main Dimensions		
	d	L	φ
AUS95-16	13.5	65	17
AUS120-10	15.5	70	10.5
AUS120-12	15.5	70	13
AUS120-16	15.5	70	17
AUS120-20	15.5	70	21
AUS150-10	17	78	10.5
AUS150-12	17	78	13
AUS150-16	17	78	17
AUS150-20	17	78	21
AUS185-10	19	82	10.5
AUS185-12	19	82	13
AUS185-16	19	82	17
AUS185-20	19	82	21
AUS240-12	21.5	92	13
AUS240-16	21.5	92	17
AUS240-20	21.5	92	21
AUS300-16	24.5	100	17
AUS300-20	24.5	100	21
AUS400-16	27.5	115	17
AUS400-20	27.5	115	21
AUS500-20	31	125	21
AUS630-20	34.5	135	21
AUS800-20	40	165	21
AUS1000-20	44	165	21

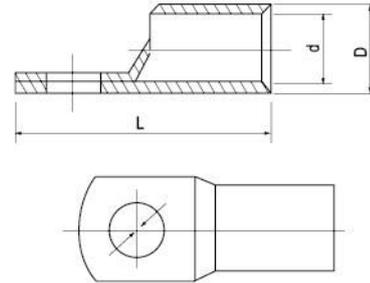
DTGA Copper Cable Lug

Technical Requirements

It is suitable for the connection of copper conductors in low voltage. They are manufactured of copper tube 99.9% purity and tin.

Notes

The products has passed cUL Certificate.



Technical Parameters

Item No.	Applicable Bolts	Dimensions (mm)					Note
		D	d	L2	L1	ϕ	
DTGA-2.5	m4,m6	4	2.4	23	7	6.6	(1) Can be produced according to customer's drawings
DTGA-4		4.8	3.1	24	9	5.5	
DTGA-6	m5,m6,m8,m10,m12	5.5	3.8	27	9	5.5	
DTGA-10		7	5	30	11	6.5	
DTGA-16	m6,m8,m10	8	6	30.5	12	8.5	
DTGA-25	m6,m8,m10,m12	9	7	35.5	16	8.5	
DTGA-35		11	9	44	18	6.5	
DTGA-50		12.5	10	47	20	10.6	
DTGA-70	m8,m10,m12,m16	15	12	53	23	10.5	
DTGA-95		17	14	57	24	12.5	

Item No.	Applicable Bolts	Dimensions (mm)					Note
		D	d	L2	L1	ϕ	
DTGA-120	m10,m12,m16	19	16	74	28	12.6	(1) Can be produced according to customer's drawings
DTGA-150		21	17	74	30	14.5	
DTGA-185	m8,m10,m16,m20	23.5	19	80	34	14.5	
DTGA-240		26	21	93	40	17	
DTGA-300	m16,m20	29	23	102	46	17	
DTGA-400	m16,m20	32	26	107	46	17	
DTGA-500	m16,m20	36	29	125	48	17	
DTGA-630	m16,m20	42	34	155	60	17	

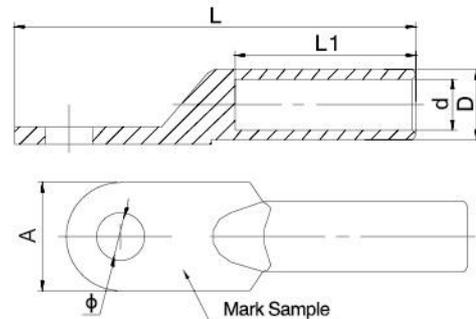
DL Aluminum Cable Lug

Technical Requirements

Material: AL-99.5%

Surface treatment: Bright

Products property: It is used to connect the aluminum conductor end.



Technical Parameters

Type No	Main Dimensions (mm)					
	ϕ	D	d	L	L1	A
DL-10	8.4	9	5	64	29	16
DL-16	8.4	10	5.5	70	32	16
DL-25	8.4	12	7	75	34	18
DL-35	10.5	14	8.5	85	40	20
DL-50	10.5	16	9.5	90	42	23
DL-70	12.5	18	12	102	47	26
DL-95	12.5	21	13	112	50	28
DL-120	14.5	23	15	120	53	30

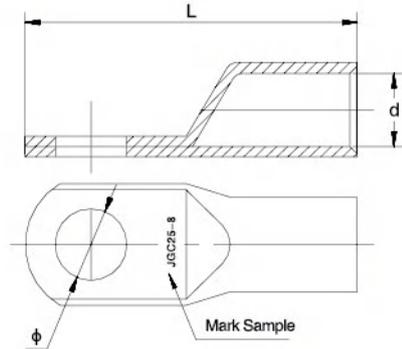
Type No	Main Dimensions (mm)					
	ϕ	D	d	L	L1	A
DL-150	14.5	25	16	126	55	34
DL-185	16.5	27	18	133	58	37
DL-240	16.5	30	20	140	60	40
DL-300	21	34	23	165	65	45
DL-400	21	38	26	170	70	52
DL-500	21	42	29	190	75	60
DL-630	-	54	34	225	80	78
DL-800	-	60	38	270	90	100

JGA Copper Cable Lug

Material: E-Cu

Surface treatment: Tin-plated

Product Property: It is used to connect the copper conductor end.

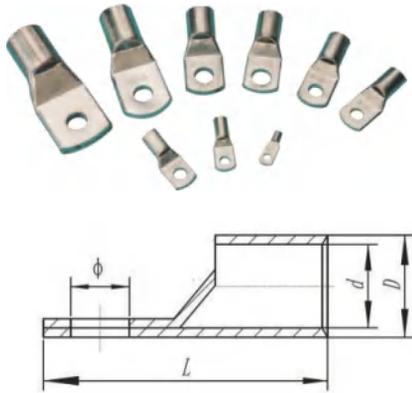


Technical Parameters

Type No	Main Dimensions		
	D	L	φ
JGA6-5	3.7	25	5.2
JGA6-6	3.7	25	6.5
JGA6-8	3.7	25	8.4
JGA6-10	3.3	25	10.3
JGA10-6	4.5	26	6.5
JGA10-8	4.5	26	8.4
JGA10-10	4.5	28	10.3
JGA16-6	5.7	28.5	6.5
JGA16-8	5.7	28.5	8.4
JGA16-10	5.7	28.5	10.3
JGA25-6	7.2	35	6.5
JGA25-8	7.2	35	8.4
JGA25-10	7.2	35	10.3
JGA25-12	7.2	37	12.5
JGA35-6	8.5	37.5	6.5
JGA35-8	8.5	37.5	8.5
JGA35-10	8.5	37.5	10.5
JGA35-12	8.5	39	12.5
JGA50-6	8.5	43.5	6.5
JGA50-8	9.8	43.5	8.5
JGA50-10	9.8	43.5	10.5
JGA50-12	9.8	43.5	13
JGA70-8	11.5	50	8.5
JGA70-10	11.5	50	10.5
JGA70-12	11.5	50	13
JGA95-8	13.7	58.5	8.5
JGA95-10	13.7	58.5	10.5
JGA95-12	13.7	58.5	13
JGA95-14	13.7	58.5	14.7
JGA95-16	13.7	58.5	17
JGA120-10	15	63.5	10.5
JGA120-12	15	63.5	13
JGA120-14	15	63.5	14.7
JGA120-16	15	63.5	17
JGA120-20	15	68	21
JGA150-10	16.7	73	10.5
JGA150-12	16.7	73	13

Type No	Main Dimensions		
	D	L	φ
JGA150-14	16.7	73	15
JGA150-16	16.7	73	17
JGA150-20	16.7	76	21
JGA185-10	18.5	80	10.5
JGA185-12	18.5	80	13
JGA185-14	18.5	80	14.7
JGA185-16	18.5	80	17
JGA185-18	18.5	80	18.7
JGA185-20	18.5	80	21
JGA240-12	21	92.5	13
JGA240-14	21	92.5	14.7
JGA240-16	21	92.5	17
JGA240-18	21	92.5	18.7
JGA240-20	21	92.5	21
JGA300-10	24	102	10.5
JGA300-12	24	102	13
JGA300-14	24	102	14.7
JGA300-16	24	102	17
JGA300-18	24	102	18.7
JGA300-20	24	102	21
JGA400-12	27	114	13
JGA400-14	27	114	14.7
JGA400-16	27	114	17
JGA400-18	27	114	18.7
JGA400-20	27	114	21
JGA500-16	30.0	127	17
JGA500-18	30.0	127	18.7
JGA500-20	30.0	127	21
JGA630-16	35.0	140	17
JGA630-18	35.0	140	18.7
JGA630-20	35.0	140	21
JGA630-22	35.0	140	23
JGA800-20	39	170	21
JGA800-22	39	170	23
JGA1000-20	44	200	21
JGA1000-22	44	200	23

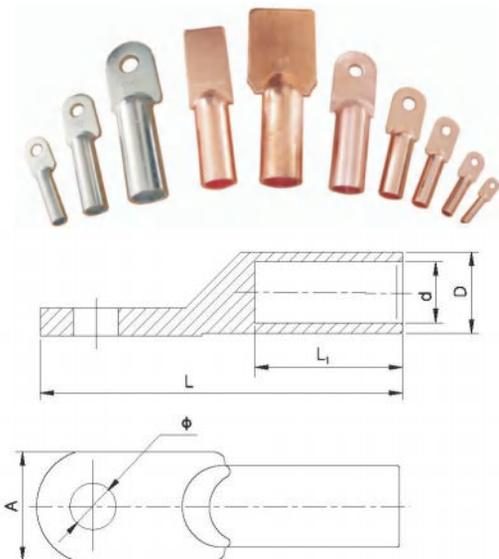
SC Copper Cable Lug



Technical Parameters

Type No	Dimensions(mm)			
	φ	D	d	L
JG-10	φ6.2φ8.5	8	6	38
JG-16	φ6.2φ8.5	9	6.2	41
JG-25	φ8.5φ10.5	10	7.2	46
JG-35	φ8.5φ10.5φ12.5	11	8.2	49
JG-50	φ8.5φ10.5φ12.5	13	10.2	52
JG-70	φ8.5φ10.5φ12.5	16	12	59
JG-95	10.5φ12.5	18	14	66
JG-120	10.5φ12.5	20	16	72
JG-150	φ12.5φ14.5φ16.5	22	18	77
JG-185	φ12.5φ14.5φ16.5	24	19	86
JG-240	φ12.5φ14.5φ16.5	26	21	93

DTM Copper Cable Lug (closed type)



Technical Parameters

Type No	Dimensions(mm)					
	D	d	L	L ₁	A	φ
DTM-10	9	5.5	66	30	16	8.4
DTM-16	10	6	67	31	16	8.4
DTM-25	11	7	70	34	18	8.4
DTM-35	12	8.5	79	36	20	10.5
DTM-50	14	9.6	87	40	23	10.5
DTM-70	16	12	95	44	26	12.5
DTM-95	18	13	105	47	28	12.5
DTM-120	20	15	112	50	30	14.5
DTM-150	22	16	118	54	34	14.5
DTM-185	25	18	125	56	38	16.5
DTM-240	27	20	136	60	42	16.5
DTM-300	30	23	160	65	48	21
DTM-400	34	26	165	70	54	21
DTM-500	38	29	190	75	64	21
DTM-630	45	34	220	85	78	-
DTM-800	50	38	257	85	100	-

Terminal And Connectors

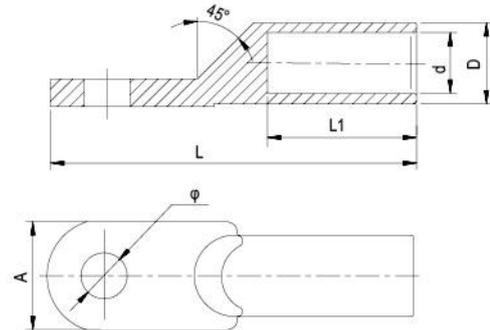
DT Copper Cable Lug

Technical Requirements

1. Material: E-Copper, Good conductivity
2. The marking should be clearly, well-proportioned;



3. Closed angle and edge curl is not allowed at the mouth of the pipe
4. Acid-cleaning surface (or tin plated)



Technical Parameters

Type No .	Main Dimensions (mm)					
	D	d	L	L ₁	A	φ
DT-10	9	5.5	66	30	16	8.4
DT-16	10	6	67	31	16	8.4
DT-25	11	7	70	34	18	8.4
DT-35	12	8.5	79	36	20	10.5
DT-50	14	9.6	87	40	23	10.5
DT-70	16	12	95	44	26	12.5
DT-95	18	13	105	47	28	12.5
DT-120	20	15	112	50	30	14.5

Type No .	Main Dimensions (mm)					
	D	d	L	L ₁	A	φ
DT-150	22	16	118	54	34	14.5
DT-185	25	18	125	56	38	16.5
DT-240	27	20	136	60	42	16.5
DT-300	30	23	160	65	48	21
DT-400	34	26	165	70	54	21
DT-500	38	29	190	75	64	21
DT-630	45	34	220	85	78	-
DT-800	50	38	257	85	100	-

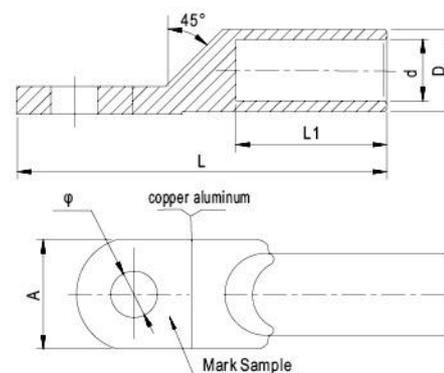
DTL Bimetallic Lug

Technical Requirements

1. The product should be accordance with the technic specifications of Q/GLF 01-2006.
2. The transition section between aluminum and copper is produced through friction welding.



3. Mark shall be clear.
4. There is no burrs and curling.
5. Surface shall be acid-cleaning.



Technical Parameters

Type No .	Main Dimensions (mm)					
	φ	D	d	L	L ₁	A
DTL-10	8.4	10	5	64	29	16
DTL-16	8.4	10	5.5	70	32	16
DTL-25	8.4	12	7	75	34	18
DTL-35	10.5	14	8.5	85	40	20
DTL-50	10.5	16	9.5	90	42	23
DTL-70	12.5	18	12	102	47	26
DTL-95	12.5	21	13	112	50	28
DTL-120	14.5	23	15	120	53	30

Type No .	Main Dimensions (mm)					
	φ	D	d	L	L ₁	A
DTL-150	14.5	25	16	126	55	34
DTL-185	16.5	27	18	133	58	37
DTL-240	16.5	30	20	140	60	40
DTL-300	21	34	23	165	65	45
DTL-400	21	38	26	170	70	52
DTL-500	21	42	29	190	75	60
DTL-630	-	54	34	245	80	78
DTL-800	-	60	38	270	90	100

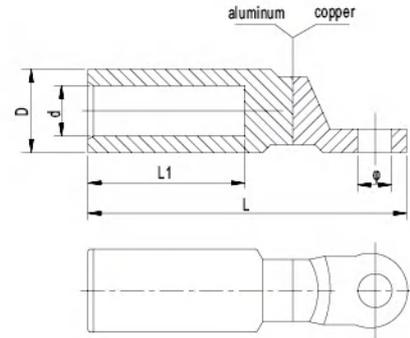
CAL-A Bimetallic Lug

Material: E-Cu; Al-99.6%

Technical Requirements

1. Due to the coupling effect when Aluminum comes in contact with copper, corrosion will happen in the short time. The best solution is to use aluminum-copper bi-metal connectors. It is according with IEC 61238-1.
2. The transition section between aluminum and copper is produced by friction welding, bending 180°, no breaking weld

3. The marking should be clearly, well-proportioned with the depth of 3mm
4. Closed angle and edge curl are not allowed at the mouth of the pipe.
5. Acid-clearing surface



Technical Parameters

Type No	Main Dimensions (mm)				
	ϕ	D	d	L	L_1
CAL-16A	11	16	5.5	83	42
CAL-25A	11	16	6.5	83	42
CAL-35A	11	16	8	83	42
CAL-50A	13	20	9	90	43
CAL-70A	13	20	11	90	43
CAL-95A	13	20	12.5	90	43

Type No	Main Dimensions (mm)				
	ϕ	D	d	L	L_1
CAL-120A	13	25	13.5	115	60
CAL-150A	13	25	15.5	115	60
CAL-185A	13	32	17.5	125	60
CAL-240A	13	32	19.5	125	60
CAL-300A	13	34	22.5	135	62

CAL-B Bimetallic Lug

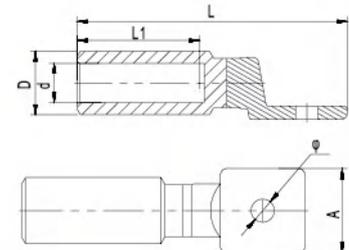
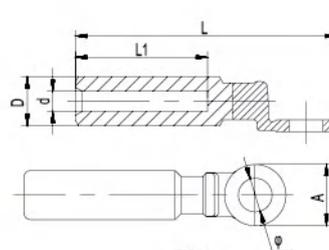
Material: E-Cu; Al-99.6%

Technical Requirements

1. Due to the coupling effect when Aluminum comes in contact with copper, corrosion will happen in the short time. The best solution is to use aluminum-copper bi-metal connectors. It is according with IEC 61238-1.
2. The transition section between aluminum and copper is produced by friction welding, bending 180°, no breaking weld;

3. The marking should be clearly, well-proportioned with the depth of 3mm;
4. Closed angle and edge curl are not allowed at the mouth of the pipe.
5. Acid-clearing surface.

Note: copper palm for CAL-500B & CAL-630B is square.



Technical Parameters

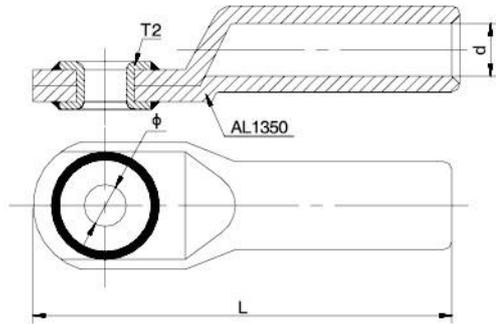
Type No	Main Dimensions (mm)						Note
	D	d	L	L_1	A	ϕ	
CAL-16B	16	5.5	85	43	21	10.5	FIG. 1
CAL-25B	16	6.5	85	43	21	10.5	
CAL-35B	16	8.0	85	43	21	10.5	
CAL-50B	20	9.0	90	43	25.6	12.8	
CAL-70B	20	11.0	90	43	26.5	12.8	
CAL-95B	20	12.5	90	43	26.5	12.8	
CAL-120B	25	13.7	115	59	26.5	12.8	

Type No	Main Dimensions (mm)						Note
	D	d	L	L_1	A	ϕ	
CAL-150B	25	15.5	115	59	30	12.8	FIG. 1
CAL-185B	32	17.0	115	59	30	12.8	
CAL-240B	32	19.5	115	59	30	12.8	
CAL-300B	40	23.3	160	93	35	16.5	
CAL-400B	40	26.0	160	93	35	16.5	FIG. 2
CAL-500B	47	29.1	200	94	10X60X60	16.5	
CAL-630B	47	32.5	200	94	10X60X60	16.5	

ATL Bimetallic Lug

Technical Requirements

1. The product should be accordance with the technic specifications of Q/GLF 0033-2010
2. The transition section between aluminum and copper is produced through riveting methods
3. Coated with plastic resin at the cylindrical copper
4. Surface shall be aid-washing



Technical Parameters

Type No	Main Dimensions		
	D	L	ϕ
ATL10-6	5.0	63	6.5
ATL10-8	5.0	63	8.5
ATL16-8	5.8	63	8.5
ATL16-10	5.8	65	10.5
ATL25-8	6.8	71	8.5
ATL25-10	6.8	73	10.5
ATL25-12	6.8	73	13.0
ATL35-8	8.0	79	8.5
ATL35-10	8.0	80	10.5
ATL35-12	8.0	52.5	13.0
ATL50-8	9.8	84.5	8.5
ATL50-10	9.8	86	10.5
ATL50-12	9.8	87.5	13.0
ATL70-8	11.2	98.5	8.5
ATL70-10	11.2	100	10.5
ATL70-12	11.2	102.5	13.0
ATL95-10	13.2	106.5	10.5
ATL95-12	13.2	106.5	13.0

Type No	Main Dimensions		
	D	L	ϕ
ATL95-16	13.2	108.5	17.0
ATL120-10	14.7	107.5	10.5
ATL120-12	14.7	107.5	13.0
ATL120-16	14.7	109.5	17.0
ATL150-10	16.3	119	10.5
ATL150-12	16.3	119	13.0
ATL150-16	16.3	121.5	17.0
ATL150-20	16.3	123	21.0
ATL185-12	18.3	123.5	13.0
ATL185-16	18.3	124.5	17.0
ATL185-20	18.3	126	21.0
ATL240-12	21.0	130	13.0
ATL240-16	21.0	130	17.0
ATL240-20	21.0	130	21.0
ATL300-16	23.15	130	17.0
ATL300-20	23.15	130	21.0
ATL400-16	26.0	200	17.0
ATL400-20	26.0	200	21.0

Copper And Aluminum Bolt-type Terminal



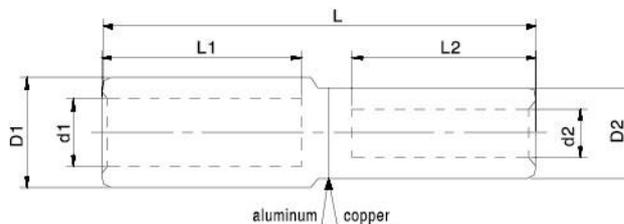
WCJG-H	WCJG-T
10-50	10-50
25-120	25-120

WCJE	WCJG-T
10-50	12mm, 14mm
16-95	16mm, 18mm

Copper Aluminum Ferrule Connector

Technical Requirements

1. The product should be accordance with the technic specifications of Q/GLF 0030-2010
2. Friction welding technology
3. Pickling surface of the product.



Technical Parameters

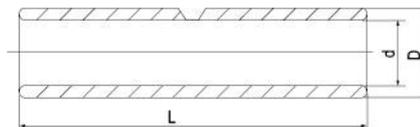
Type No	Main Dimensions						
	D ₁	d ₁	L ₁	D ₂	d ₂	L ₂	L
GTL-10	10.5	5.3	30	8	4.2	25	70
GTL-16	11	6.3	32	9	5.3	28	75
GTL-25	12	7.3	36	10	6.0	29	80
GTL-35	14	8.5	42	11	7.0	29	85
GTL-50	16	9.8	47	13	8.5	31	90
GTL-70	18	11.5	50	15	9.8	33	100
GTL-95	21	13.5	52	17	11.5	38	110
GTL-120	23	15.0	55	19	13.5	40	110

Type No	Main Dimensions						
	D ₁	d ₁	L ₁	D ₂	d ₂	L ₂	L
GTL-150	25	16.5	56	21	15	44	115
GTL-185	27	18.5	58	23	16.5	45	125
GTL-240	30	21.0	62	26	18.5	48	130
GTL-300	34	24.0	65	29	21.0	51	145
GTL-400	38	27.0	70	30	24.0	60	155
GTL-500	42	29.0	75	34	27.0	65	165
GTL-630	54	34.0	80	38	29.0	70	180

Copper Aluminum Connecting Tube

Technical Requirements

1. The product should be accordance with the technic specifications of Q/GLF 0032-2010.
2. Coated with tin.



Technical Parameters

Type No	Main Dimensions (mm)		
	D	d	L
GTY-1.5	3.7	1.8	20
GTY-2.5	4	2.5	20
GTY-4	4.8	3.1	20
GTY-5.5	5.5	3.8	25
GTY-10	6.8	4.8	30
GTY-16	7.5	5.5	35
GTY-25	9	7	40
GTY-35	10.5	8.2	45
GTY-50	12.5	9.8	50
GTY-70	14.5	11.5	55
GTY-95	17.5	13.5	60

Type No	Main Dimensions (mm)		
	D	d	L
GTY-120	19.5	15	65
GTY-150	21	16.5	70
GTY-185	23.5	18.5	75
GTY-240	26.5	21	80
GTY-300	30	24	85
GTY-400	34	27	90
GTY-500	38	30	100
GTY-630	45	35	110
GTY-800	50	39	150
GTY-1000	56	44	170

Bolt-type Lug & Aluminum Bolt Connector

Technical Requirements

Material: Al-Alloy

Product property: It use spanner instead of hydraulic tool to finish installation. The special eccentric design for round conductor ensures enough anti-wrench strength and conductivity. The bolts and nuts are specially designed to install on large range of conductors. When installing, you can choose the suitable end and tighten it until it breaks. The barrel capped is filled with joint compound to avoid oxidization, and its type test is in accordance with IEC61238-1.

Features: Friction welding grease filled, the end of product shall be placed rubber seal.

Material: Al-Alloy

Surface: Coated with tin=15um.

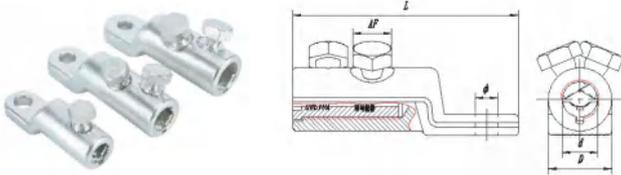
Application: Suitable for all kinds of circular distribution equipment, semi-circular fan-shaped wire and power cable connection.

Feature: Relative to the Crimped connections, Bolt-type connections have more technical and usability advantage. In dealing with large cross-section cable, this clamping technique is just the perfect complement to the requirements of a variety of new cable accessories, installation takes only a simple tool. Internal tube coated conductive paste (Antioxidant of chemical mixtures), Both ends sealed with rubber cover.

Approve: The product should be accordance with the test standard of GB9327、IEC61238-1.

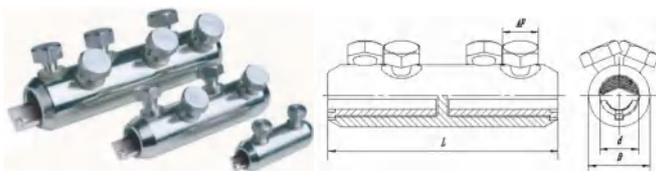


AUL Aluminum Bolt-type Lug



Technical Parameters

Type No	cross-section of conductor (mm ²)	Dimensions(mm)					bolt
		φ	L	D	d	AF	
AUL-25/958-12	25-95	13	72	72	72	24	1
AUL-35/1508-12	35-150	13	100	100	100	28	1
AUL-95/2408-12	95-240	13	128	128	128	33	2
AUL-120/3008-12	120-300	13	133	133	133	37	2
AUL-185/4008-16	185-400	17	158	158	158	42	3



Technical Parameters

Type No	cross-section of conductor (mm ²)	Dimensions(mm)				bolt
		L	D	d	AF	
GLL-25/95	25-95	24	12.8	12.8	13	2
GLL-35/150	35-150	28	28	16	17	2
GLL-70/240	70-240	33	33	20	19	4
GLL-120/300	120-300	37	37	24	22	4
GLL-185/400	185-400	42	42	25.5	22	6



Manufactured by GULIFA GROUP

ROCKGRAND electric

