

Cable Accessories Catalogue

Guchuan (Shanghai) Import and Export Co., Ltd.



About Guchuan

As a subsidiary of **Guchuan Technology Holdings Limited** (Guchuan Technology for short), **Guchuan (Shanghai) Import and Export Co., Ltd.** serves as the international trade hub of the group, dedicated to expanding its footprint across China, Europe, the Middle East, Australia, Southeast Asia, and beyond. We provide comprehensive support to the global power industry through cutting-edge solutions and reliable product.

Guchuan Technology is a leading provider of cable connectivity and power infrastructure solutions, with a vertically integrated ecosystem encompassing R&D, manufacturing, and worldwide distribution. Our subsidiaries include: **Zhejiang Guchuan Electrical Technology Co., Ltd.**, **Wuhu Guchuan Electric Power Technology Co., Ltd.**, **Zhejiang Guchuan Advanced Materials Technology Co., Ltd.** and **Guchuan (Shanghai) Import and Export Co., Ltd.** Together, we drive the globalization of Guchuan's high-quality products and services.

Committed to quality excellence and continuous innovation, we deliver superior integrated solutions for the power industry, adhering to high standards, strict requirements, and refined craftsmanship. Our comprehensive product range includes: New-type aluminum alloy profiles, Cable lugs & connectors, Electric power fittings & terminal connectors, Cable trays, High-low voltage switches, Integrated electrical equipment, Power transformers, and support devices for new energy and photovoltaic applications.

We invite domestic and international clients to collaborate with us for the best service and solution possible.



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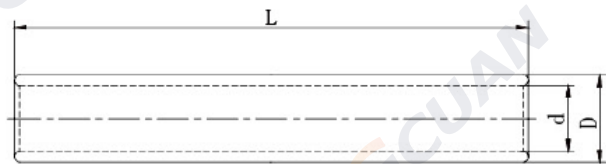
CABLE FITTINGS



GLG Aluminum connector

Application:
Used for connection of aluminium cable. From 10 to 630 mm²

Material:
Al ≥ 99.5%



Type	D	d	L	Remark
GL-(G)-10(A)	9	5.5	60	Burr rolling
GL-(G)-16(A)	10	6.5	65	
GL-(G)-25(A)	12	7.2	70	
GL-(G)-35(A)	14	9	75	Round mouth
GL-(G)-50(A)	16	10	80	
GL-(G)-70(A)	18	12	90	
GL-(G)-95(A)	21	14	95	
GL-(G)-120(A)	23	15	100	
GL-(G)-150(A)	25	17	105	
GL-(G)-185(A)	27	19	115	
GL-(G)-240(A)	30	21	120	
GL-(G)-300(A)	34	24	130	
GL-(G)-400(A)	38	26	140	

GTG Copper connector

Application:
Used for connection of copper cable. From 10 to 630 mm²

Material:
Cu ≥ 99.9%



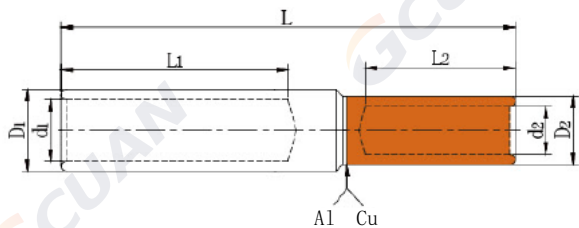
Type	D	d	L	Remark
GT-(G)-10(A)	8	5	50	Burr rolling
GT-(G)-16(A)	9	6	56	
GT-(G)-25(A)	10	7	60	
GT-(G)-35(A)	12	8.5	64	Round mouth
GT-(G)-50(A)	14	10	72	
GT-(G)-70(A)	16	12	78	
GT-(G)-95(A)	18	13	85	
GT-(G)-120(A)	20	15	90	
GT-(G)-150(A)	22	16	94	
GT-(G)-185(A)	25	18	100	
GT-(G)-240(A)	27	20	110	
GT-(G)-300(A)	31	24	120	
GT-(G)-400(A)	34	26	135	
GT-(G)-500(A)	38	30	150	

GTL Bimetallic connector

Application:
Used for intermediate transition connection of aluminum cable or aluminum alloy cable with copper cable in medium voltage. From 16 to 400mm² for Al conductor and 10 to 300 mm² for Cu conductor.

Material:
Al≥99.5%, Cu≥99.9%

- Feature:**
- Oil blocking structure
 - Friction welded



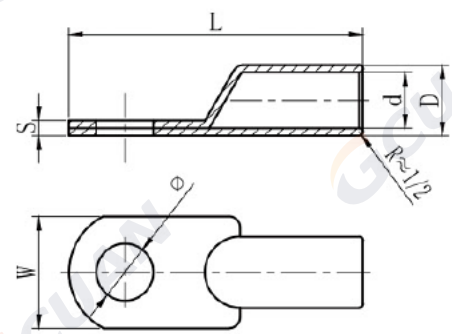
Type	D1	d1	L1	D2	d2	L2	L
GTL-10(A)	10	5.3	30	8	4.2	25	70
GTL-16(A)	11	6.3	32	9	5.3	27	75
GTL-25(A)	12	7.3	36	10	6.3	28	80
GTL-35(A)	14	8.5	42	11	7.3	28	85
GTL-50(A)	16	9.5	47	13	8.5	30	90
GTL-70(A)	18	11.5	50	15	9.5	33	100
GTL-95(A)	21	13.5	52	17	11.3	38	110
GTL-120(A)	23	15.1	55	19	13.3	40	110
GTL-150(A)	25	16.5	56	21	14.9	44	115
GTL-185(A)	27	18.5	58	23	16.3	45	125
GTL-240(A)	30	20.7	62	26	18.3	48	130

JG Copper lug

Application:
Used for connection of copper cable with copper end of electrical equipment in low voltage. From 6 to 630 mm²

Material: Cu≥99.9%

Surface: Tin plated



Type	Φ	D	d	L	W	S
JG-10-8	8	8	6	38	12	2
JG-16-8	8	9	7	41	13.5	2
JG-25-8	8	10	7.8	46	14.5	2.2
JG-35-8	8	11	8.8	52	16.5	2.2
JG-50-8	8	13	10.6	54	18	2.4
JG-70-8	8	16	12.8	61	23.5	3.2
JG-95-8	8	18	14.8	66	26.5	3.2
JG-120-12	12	20	16	73	28.5	4
JG-150-12	12	22	18	77	32.5	4
JG-185-12	12	25	20	86	36.5	5
JG-240-12	12	27	21	92	39	5.6

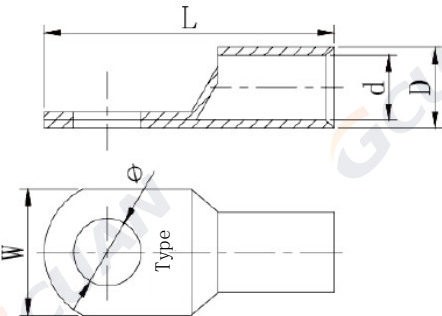
SC Copper lug

Application:
Used for connection of copper cable with copper end of electrical equipment in low voltage. From 1.5 to 1000mm²

Material: Cu≥99.9%

Surface: Tin plated

Feature: Hole inspection for easy installation.



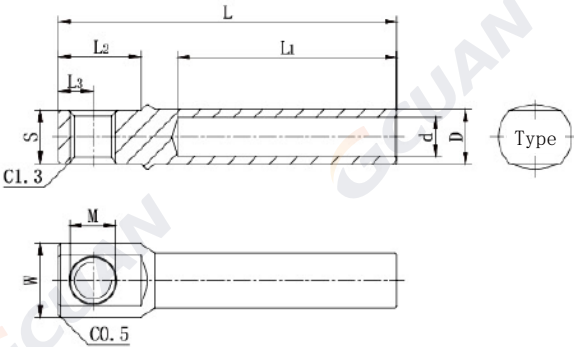
Type	Φ	D	d	L	W
SC-6-6	6	6	4.6	24	9
SC-10-8	8	6.7	5.3	27	10
SC-16-8	8	8	6.2	31	12
SC-25-8	8	9	7	33	13.5
SC-35-8	8	10.5	8.3	38	15.5
SC-50-8	8	12.5	10.1	45	18.5
SC-70-8	8	14.5	12	50	21.5
SC-95-8	8	17	14	56	25.5
SC-120-12	12	19	15.5	61	28
SC-150-12	12	21	17	68	31
SC-185-12	12	24	19	76	35
SC-240-12	12	27	21.6	90	40
SC-300-16	16	30	24	100	44

DTC Copper lug

Application:
Used for connection of copper cable with copper end of electrical equipment in low voltage. From 16 to150mm²

Material: Cu≥99.9%

Surface: Tin plated



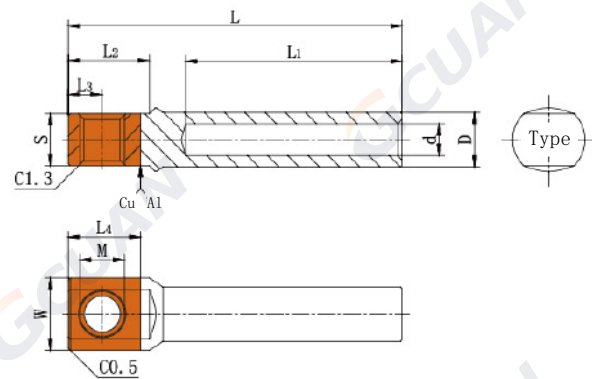
Type	M	D	d	L1	L2	L3	W	S	L
DTC-25	3/8-16	11	7.0	48	18	7.5	16	11.5	74
DTC-35	3/8-16	12	8.5	48	18	7.5	16	11.5	74
DTC-50	3/8-16	14	9.7	48	18	7.5	16	11.5	74
DTC-70	3/8-16	16	12.1	48	18	7.5	16	11.5	74
DTC-95	3/8-16	18	13.2	48	18	7.5	16	11.5	74
DTC-120	3/8-16	20	15.1	48	18	7.5	16	11.5	74
DTC-150	3/8-16	22	16.2	48	18	7.5	16	11.5	74

DTLC Bimetallic lug

Application:
Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 25 to 150mm²

Material: Al≥99.5%, Cu≥99.5%

Feature: Friction welded



Type	M	D	d	L1	L2	L3	L4	W	S	L
DTLC-25	3/8-16	12	7.0	48	18	7.5	16	16	11.5	74
DTLC-35	3/8-16	14	8.5	48	18	7.5	16	16	11.5	74
DTLC-70	3/8-16	18	12.1	48	18	7.5	16	16	11.5	74
DTLC-95	3/8-16	21	13.2	48	18	7.5	16	16	11.5	74
DTLC-120	3/8-16	23	15.1	48	18	7.5	16	16	11.5	74
DTLC-150	3/8-16	25	16.2	48	18	7.5	16	16	11.5	74

DTL-2 Bimetallic lug

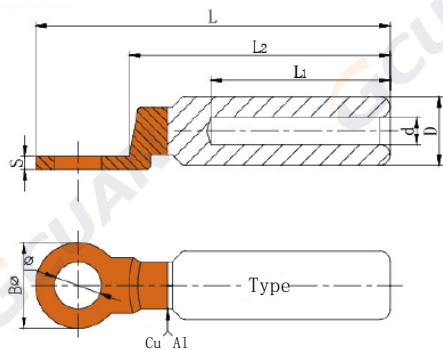
Application:

Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 16 to 630mm²

Material: Al≥99.5%, Cu≥99.9%

Feature:

- Oil blocking structure
- Friction welded



Type	Φ	D	d	L1	L2	B	S	L
DTL-2-16	11	16	5.5	42	61	20	3	83
DTL-2-25	11	16	6.5	42	61	20	3	83
DTL-2-35	11	16	8	42	61	20	3	83
DTL-2-70	13	20	11	43	64	24	4.5	90
DTL-2-95	13	20	12.5	43	64	24	4.5	90
DTL-2-120	13	25	13.5	60	83	30	6	115
DTL-2-150	13	25	15.5	60	83	30	6	115
DTL-2-240	13	32	19.5	60	88	35	7.5	125
DTL-2-300	13	34	22.5	62	97	36	8	135
DTL-2-400	13	38	26	75	112	36	8	150

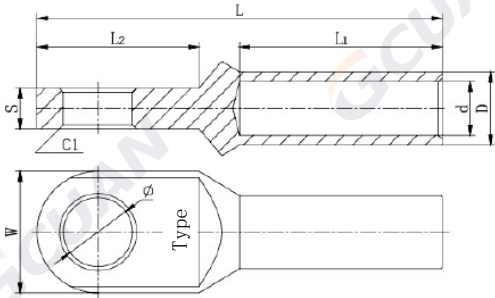
DTO Copper lug

Application:
Used for connection of aluminum cable with copper end of electrical equipment in low voltage. From 25 to 630mm²

Material: Cu≥99.9%

Surface: Tin plated

Feature: Designed for Elbow connector



Type	Φ	D	d	L1	L2	W	S	L
DTO-25	17	11	7.0	50	40	30	10	100
DTO-35	17	12	8.5	50	40	30	10	100
DTO-50	17	14	9.7	50	40	30	10	100
DTO-70	17	16	12.1	50	40	30	10	100
DTO-95	17	18	13.2	50	40	30	10	100
DTO-120	17	20	15.1	50	40	30	10	100
DTO-150	17	22	16.2	50	40	30	10	100
DTO-185	17	25	18.2	50	40	30	10	100
DTO-240	17	27	20.2	50	40	30	10	100
DTO-300	17	30	23.2	50	40	30	10	100
DTO-400	17	34	26.2	50	40	30	10	100
DTO-500	17	38	29.2	50	40	30	10	100
DTO-630	17	45	34.0	50	40	30	10	103

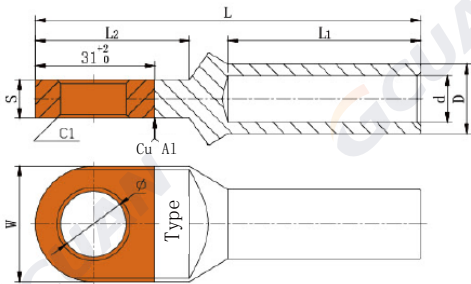
DTLO Bimetallic lug

Application:

Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 25 to 630mm²

Material: Al≥99.5%, Cu≥99.9%

Feature: Friction welded



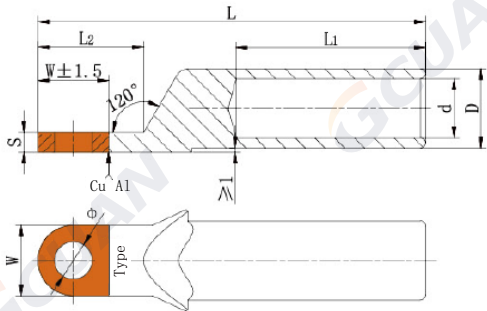
Type	Φ	D	d	L1	L2	W	S	L
DTLO-25	17	12	7.0	50	40	30	10	100
DTLO-35	17	14	8.5	50	40	30	10	100
DTLO-50	17	16	9.7	50	40	30	10	100
DTLO-70	17	18	12.1	50	40	30	10	100
DTLO-95	17	21	13.2	50	40	30	10	100
DTLO-120	17	23	15.1	50	40	30	10	100
DTLO-150	17	25	16.2	50	40	30	10	100
DTLO-185	17	27	18.2	50	40	30	10	100
DTLO-240	17	30	20.2	50	40	30	10	100
DTLO-300	17	34	23.2	50	40	30	10	100
DTLO-400	17	38	26.2	50	40	30	10	100
DTLO-500	17	40	29.2	50	40	30	10	100
DTLO-630	17	47	34.0	50	40	30	10	105

DTLK Bimetallic lug narrow head

Application:
Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 16 to 630mm²

Material: Al≥99.5%, Cu≥99.9%

Feature: Narrow head design for easier installation with circuit breaker



Type	Φ	D	d	L1	L2	W	S	L
DTLK-35	8.5	12	8.2	34	24	16	4	71
DTLK-50	8.5	14	9.2	38	24	16	4	78
DTLK-70	8.5	16	11.2	41	24	16	4	84
DTLK-95	8.5	18	13.2	43	24	16	4	87
DTLK-120	8.5	20	15.1	45	24	16	4.5	92
DTLK-150	10.5	25	16.5	46	30	22	5.5	100
DTLK-185	10.5	27	18.5	48	30	22	6	104
DTLK-240	10.5	30	20.7	50	30	22	7	108

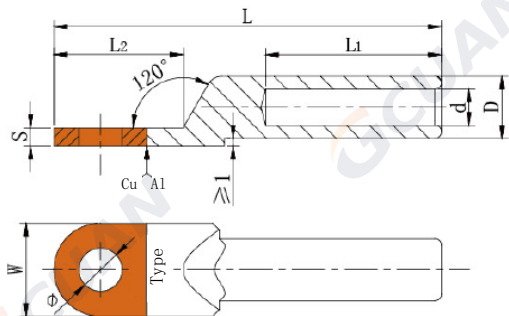
DTL-A Bimetallic lug

Application:

Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 10 to 630mm²

Material: Al≥99.5%, Cu≥99.9%

Feature: Friction welded



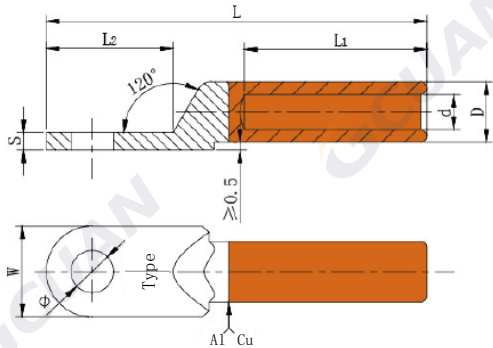
Type	Φ	D	d	L1	L2	W	S	L
DTL-10(A)	8.5	10	5.3	30	22	16	2.5	64
DTL-16(A)	8.5	11	6.3	33	24	16	2.8	70
DTL-25(A)	8.5	12	7.3	36	25	18	3.0	75
DTL-35(A)	10.5	14	8.5	42	30	20	3.2	85
DTL-50(A)	10.5	16	9.5	43	31	23	3.4	90
DTL-70(A)	12.5	18	11.5	50	36	26	3.6	102
DTL-95(A)	12.5	21	13.5	53	40	28	4.0	112
DTL-120(A)	14.5	23	15.1	55	42	30	4.5	120
DTL-150(A)	14.5	25	16.5	57	45	34	5.0	126
DTL-185(A)	17.0	27	18.5	60	46	37	5.5	133
DTL-240(A)	17.0	30	20.7	62	50	40	6.3	140
DTL-300(A)	21.0	34	23.5	66	59	46	7.3	160
DTL-400(A)	21.0	38	26.2	72	61	50	7.6	168

DLT Bimetallic lug reversed type

Application:
DLT Reverse Bimetal Crimp Lug is suitable for aluminum to copper terminations.

Material: Al≥99.5%, Cu≥99.9%

Feature: Friction welded



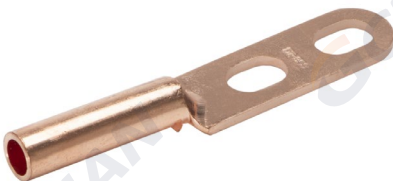
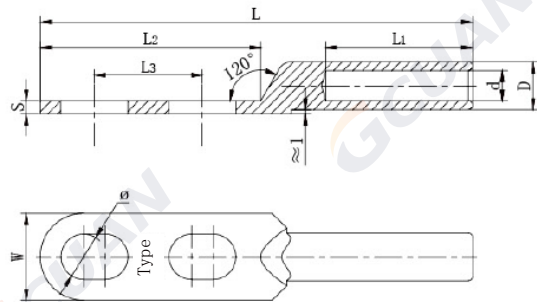
Type	Φ	D	d	L1	L2	W	S	L
DLT-16	8.4	10	6.3	31	22.5	16	2.5	66
DLT-25	8.4	11	7.3	34	25	18	2.8	70
DLT-35	10.5	12	8.5	36	29	20	3.0	78
DLT-50	10.5	14	9.5	37	31	23	3.5	85
DLT-70	12.5	16	11.5	43	33.5	26	3.8	95
DLT-95	12.5	18	13.5	46	37	28	4.5	104
DLT-120	14.5	20	15.1	47	41	30	5.0	112
DLT-150	14.5	22	16.5	49	43	34	5.4	117
DLT-185	16.5	25	18.5	52	44	37	5.8	125
DLT-240	16.5	27	20.7	58	50	40	6.5	135
DLT-300	21	30	23.5	63	58	45	8.0	155

DT-S Dual hole copper lug

Application:

Used for connection of copper cable . From 25 to 400mm². Dual hole design for higher stability of installation

Material: Cu≥99.9%



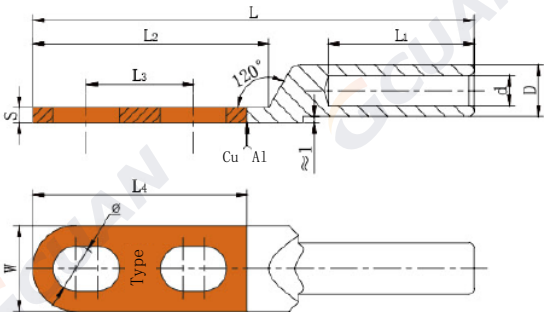
Type	Φ	D	d	L1	L2	L3	W	S	L
DT-S-25	10.5	11	7.3	34	51	20-30	20	2.5	100
DT-S-35	10.5	12	8.5	37	53	20-30	20	2.6	102
DT-S-50	10.5	14	9.5	40	54	20-30	23	3.0	107
DT-S-70	12.5	15	11.5	43	58	20-30	26	3.5	115
DT-S-95	12.5	18	13.5	48	60	20-30	28	3.8	126
DT-S-120	13.0	20	15.1	51	67	25-35	30	4.2	138
DT-S-150	13.0	22	16.5	54	68	25-35	34	4.8	142
DT-S-185	13.0	25	18.5	58	76	30-40	37	5.5	157
DT-S-240	13.0	27	20.7	60	78	30-40	40	6.0	163
DT-S-300	16.5	30	23.5	64	83	34-41	46	7.0	175
DT-S-400	16.5	34	26.2	70	85	34-41	50	7.5	185

DTL-S Dual hole bimetallic lug

Application:
Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 25 to 400 mm². Dual hole design for higher stability of installation.

Material: Al ≥ 99.5%, Cu ≥ 99.9%

Feature: Friction welded



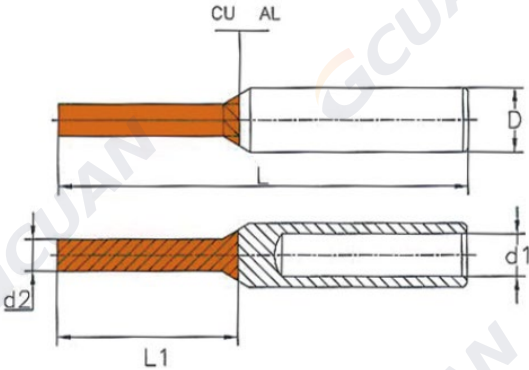
Type	Φ	D	d	L1	L2	L3	L4	W	S	L
DTL-S-25	10.5	12	7.3	34	55	20-30	50	20	2.8	103
DTL-S-35	10.5	14	8.5	36	55	20-30	50	20	3.2	107
DTL-S-50	10.5	16	9.5	40	57	20-30	53	23	3.6	115
DTL-S-70	12.5	18	11.5	44	63	20-30	55	26	4.0	125
DTL-S-95	12.5	21	13.5	44	66	20-30	58	28	4.2	135
DTL-S-120	13.0	23	15.1	52	73	25-35	64	30	4.6	148
DTL-S-150	13.0	25	16.5	54	74	25-35	66	34	5.2	152
DTL-S-185	13.0	27	18.5	56	81	30-40	72	37	5.8	166
DTL-S-240	13.0	30	20.7	57	83	30-40	74	40	6.4	168
DTL-S-300	16.5	34	23.5	61	90	34-41	80	46	7.5	185
DTL-S-400	16.5	38	26.2	69	90	34-41	80	50	8.0	194

GTLA Bimetallic lug pin

Application:
GTLA bimetallic lug pin works for electric meter or mini circuit breaker. From 10 to 70mm²

Material: Cu, Al

Feature: Surface acid washing. Strong electrical conductivity and corrosion resistance.



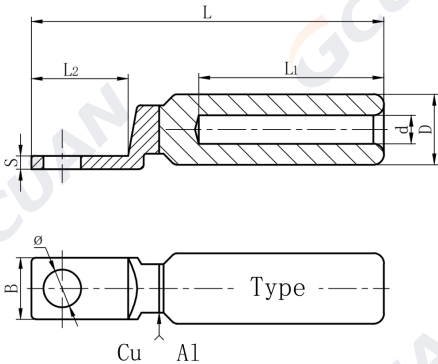
Type	L	L1	L2	d2	D	d1
GTLA-10	52.0	20.0	25.7	6.6	10	6.0
GTLA-16	52.0	20.5	26.0	6.3	10	6.0
GTLA-25	52.0	20.5	25.0	6.1	12	6.8
GTLA-35	51.2	20.8	25.5	6.5	14	8.4
GTLA-50	52.0	20.5	25.5	6.1	14	9.5
GTLA-70	52.0	20.5	25.0	6.0	14	10.8

DTL-2F Bimetallic lug

Application:
Used for transition connection of aluminum cable or aluminum alloy cable with copper end of electrical equipment in medium voltage. From 16 to 500mm²

Material: Al≥99.5%, Cu≥99.9%

- Feature:**
- Oil blocking structure
 - Friction welded
 - Squared head design



Type	Φ	D	d	L1	L2	B	S	L
DTL-2F-16	8.5	16	6.3	42	22	14	3	80
DTL-2F-25	8.5	16	7.3	42	22	14	3	80
DTL-2F-35	8.5	16	8.5	42	22	14	3	80
DTL-2F-50	10.5	20	9.5	50	24	17	4	90
DTL-2F-70	10.5	20	11.5	50	24	17	4	90
DTL-2F-95	10.5	20	13.5	50	24	17	4	90
DTL-2F-120	10.5	25	15.1	60	28	21	4.5	110
DTL-2F-150	10.5	25	16.5	60	28	21	4.5	110
DTL-2F-185	13	32	18.5	60	32	25	5.5	120
DTL-2F-240	13	32	20.7	60	32	25	5.5	120
DTL-2F-300	13	34	23.5	65	38	31	6	130
DTL-2F-400	13	40	26.2	80	38	31	7.5	150
DTL-2F-500	13	40	29.2	80	38	31	7.5	150

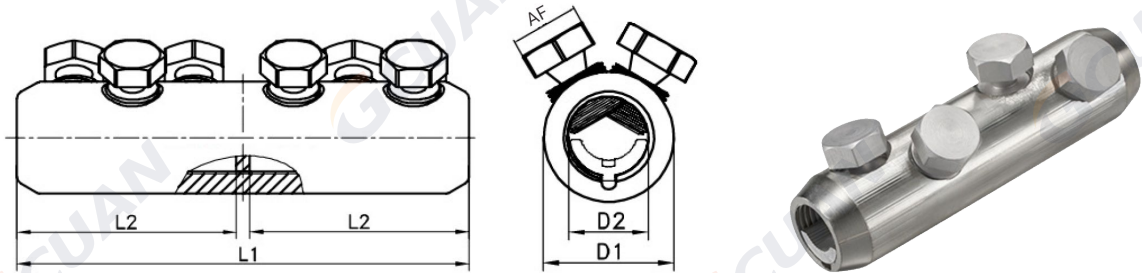
BSM Mechanical connector

Application:

Used for intermediate connection of copper cable, aluminum cable and aluminum alloy cable in low to medium voltage. From 10 to 1000 mm²

Material:

- Body: High tensile tin-plated aluminum alloy
- Bolts: High tensile strength aluminum alloy



Type	Cross Sectional Range (mm ²)	Dimensions (mm)				Head Size (AF)	Contact Bolts Quantity
		L1	L2	D1	D2		
BSM-10/35	10/35	45	20	19	8.5	10	2
BSM-25/95	25/95	65	30	24	12.8	13	2
BSM-35/150	35/150	80	35	28	15.8	17	2
BSM-95/240	95/240	125	60	33	20	19	4
BSM-120/300	120/300	140	65	37	24	22	4
BSM-185/400	185/400	170	80	42	25.5	22	6

BLMT Mechanical lug

Application:

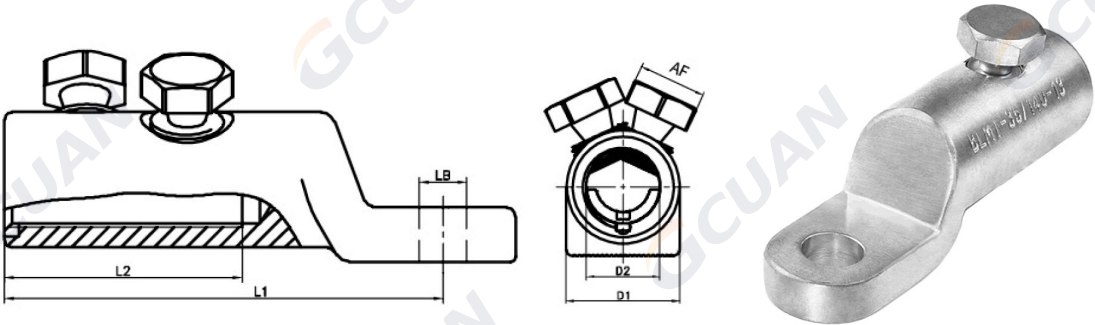
Used for transition connection of copper cable, aluminum cable or aluminum alloy cable with aluminum end of electrical equipment in low to medium voltage, From 10 to 1000mm² for Al conductor and 10 to 1000mm² for Cu conductor

Material:

- Body: High tensile tin-plated aluminum alloy
- Bolts: High tensile strength aluminum alloy

Feature:

Specially designed to accommodate both round and sector-shaped conductors.



Type	Palm Hole Diameter	Dimensions (mm)				Head Size (AF)	Contact Bolts Quantity
		L1	L2	D1	D2		
BLMT-25/95	13	60	30	24	12.8	13	1
BLMT-35/150	13	86	35	28	15.8	17	1
BLMT-95/240	13	112	60	33	20	19	2
BLMT-120/300	13	120	65	37	24	22	2
BLMT-185/400	13	137	80	42	25.5	22	3
BLMT-500/630	13	150	95	50	33	27	3

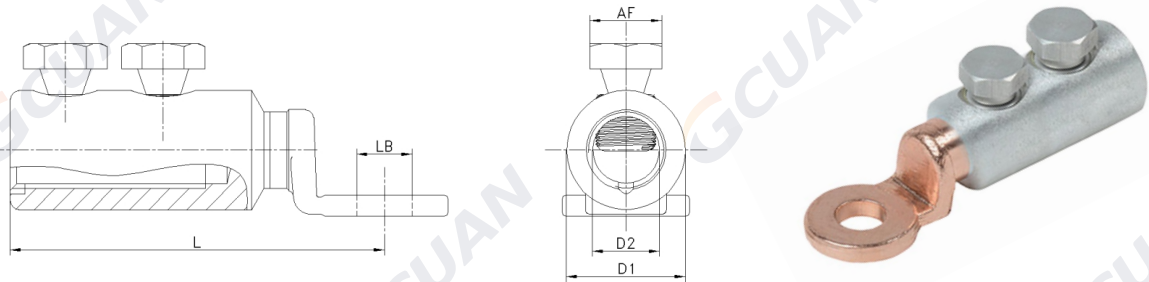
DTLL Mechanical lug

Application:

Used for connecting conductors to flat-plate electrical equipment in power distribution lines with rated voltages of 35KV and below, serving as a copper-aluminum transition terminal. Suitable for aluminum and aluminum alloy conductors.

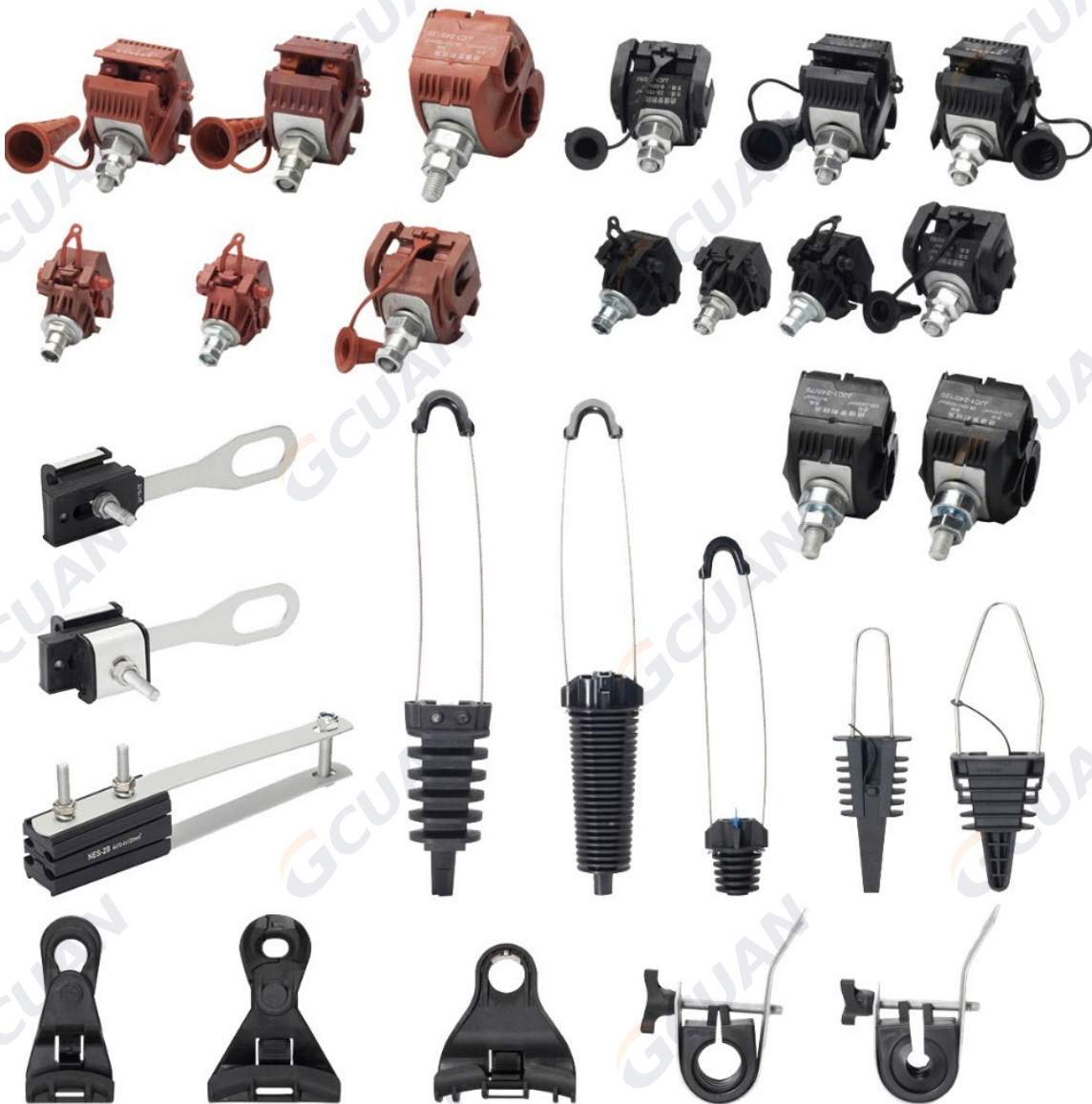
Feature:

- **High Mechanical Strength:** Made of high-strength aluminum alloy and T2 copper, heat-treated and welded, with a tensile strength of up to 260MPa.
- **Excellent Electrical Performance:** Passed 1,000 thermal cycles and 6 short-circuit tests.
- **Span-Type Design:** One model fits multiple cable diameters, reducing inventory requirements.
- **Constant Crimping Force:** Torque bolts feature a preset shear torque; the hex head automatically breaks when reached without damaging the conductor.
- **Easy Installation:** Can be installed using a wrench or socket wrench.
- **Extended Lifespan:** Oil-blocking design with internal conductive paste reduces contact resistance, resists oxidation, and prevents corrosion.



Type	Palm Hole Diameter	Dimensions (mm)			Head Size (AF)	Contact Bolts Quantity
		L	D1	D2		
DTLL25-95-12/1	13	68	24	12.8	13	1
DTLL35-150-12/2	13	88	28	15.8	17	2
DTLL35-150-16/2	17	88	28	15.8	17	2
DTLL70-240-12/2	13	114.5	33	20	19	2
DTLL70-240-16/2	17	114.5	33	20	19	2
DTLL120-300-12/2	13	122	38	24	22	2
DTLL120-300-16/2	17	122	38	24	22	2

DISTRIBUTION FITTINGS



JJC Insulated piercing connector

General of insulated piercing connector (IPC):

1. Piercing connector, simple installation, need not strip the cable coat.
2. Torque nut, piercing pressure is constant, keep good electric connection and make no damage to lead.
3. Self-seam frame, wetproof, waterproof, and anti-corrosion, extend the using life of insulated lead and connector.
4. Adopted special connecting tablet, apply to joint of Cu(Al) and Cu(Al) or Cu and Al.
5. Small electric connecting resistance, connecting resistance less than 2.5 times of the resistance of branch conductor with the same length. In accordance with the standard DL/T765.1-2001.
6. Special insulated case body, resistance to illumination and environmental aging, the insulation strength can up to 12kv.
7. Arc surface design, apply to connection with the same (different) diameter, wide connection scope (0.75mm²-400mm²/td)

Performance testing:

1. Mechanical performance: the grip force of the wire clamp is 1/10 bigger than the break force of the lead. It comply with GB2314-1997.
2. Temperature rise performance: under the condition of big current, the temperature rise of connector is less than that of connection lead.
3. Heat circle performance: conforms to GB/T2317.3-2000, the heat circle trial standard for electric fitting.
4. Waterproof insulation performance: conforms to the relevant testing requirements in Part 2 of GB/T13140.4-1998
5. Resistance to corrosion performance: under the condition of SO₂ and salt fog, it can do three times of fourteen days circle testing.
6. Environmental aging performance: under the circumstance of ultraviolet, radiation, dry and moist, expose it with change of temperature and heat impulse for six weeks.
7. Fire-proof performance: insulation material of the connector withstands glowing filament test. Conform to the requirements in Chapter4-10 of GB/T5169.4.



Insulated piercing connector(IPC)



Special nut and torque nut



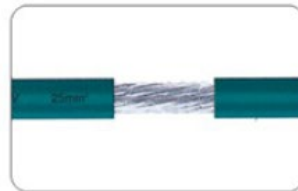
Appearance diagram of installation



Section diagram of piercing effect



Piercing effect of insulated coat



Piercing effect of wire core

JJC Insulated piercing connector

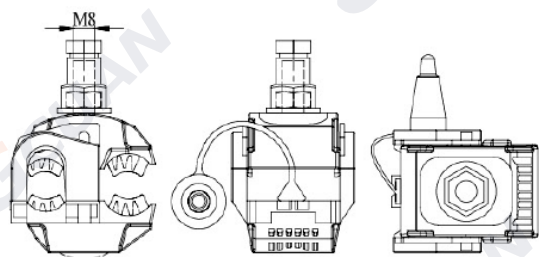
Application:

Used for low voltage aerial cables, These connectors are used to establish connections between bare cable and insulated aluminum cable or insulated copper cable.

Material: Body is molded from high strength and weather resistant material.

Structure feature:

- Puncture structure, torque nut, to ensure the puncture pressure, and it's easy to fix.
- Pressurized structure, corrosion protection, and have a longevity of service.
- Contact resistance is small , and the temperature of cord grip is low.
- Connected with different pathway lead, and it's useful.
- Insulating property is wonderful



Type	Main Line Section (mm²)	Branch Section (mm²)	Outline Size	Weight
JJC-1	1.5-35	1.5-10	27×41×62	55
JJC-2	16-95	1.5-10	27×41×62	55
JJC-3	16-95	4-50	46×52×87	160
JJC-3-1	4-50	4-25	42×45×62	110
JJC-4	50-150	6-50	46×52×87	162
JJC-5	25-95	25-95	50×61×100	198
JJC-5-1	16-120	16-120	50×61×100	198
JJC-6	35-150	35-150	50×61×100	280
JJC-7	120-240	25-120	52×68×100	360
JJC-7-1	150-240	10-25	52×68×100	336
JJC1A-150/50X	25-150	6-50	47×54×75	146
JJC1-150/50X	25-150	6-50	47×54×75	150
JJC1-150/150X	25-150	25-150	52×61×80	196
JJC1-240/70X	120-240	6-70	52×68×100	300
JJC1-240/240X	95-240	95-240	92×80×125	930

Fire-retardant IPC

Four Major Functional Advantages

High-strength Insulating/Flame-retardant Shell

- The body of the piercing connector is made of an insulating and flame-retardant material that can withstand high temperatures, has strong insulation properties, and is resistant to mechanical and climatic changes.

Low Resistance/Low Temperature Rise

- It has a small contact resistance and a low temperature rise of the wire connector: The specially designed torque bolt ensures a constant piercing pressure, enabling the wire connector to achieve good electrical contact with the wire without excessively damaging the wire, thus guaranteeing the normal service life of the overhead insulated wire.

Convenient Installation Design

- During installation, there is no need to strip the insulating layer of the wire. Simply place the main wire and branch wire in the wire connector at the specified positions, and then evenly tighten and break off the torque nut with a socket wrench.

Sealed Structure with High Insulation

- The inside of the wire connector is filled with insulating and heat-conducting grease. After installation, the entire conductor forms a fully enclosed structure, which improves the insulation strength and safety.

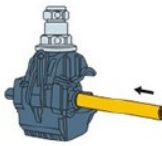


Type	Main Line Section (mm²)	Branch Section (mm²)
JJC1F-35/10X	1.5-35	1.5-10
JJC1F-95/10X	16-95	1.5-10
JJC1F-95/50X	16-95	4-50
JJC1F-120/120X	16-120	16-120
JJC1F-150/150X	25-150	25-150
JJC1F-240/120X	120-240	25-120(150)

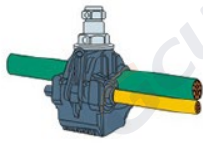
Installation of single screw Insulated piercing connector



1. Adjust the connector nut to suitable location



2. Put the branch wire into the cap sheath fully



3. Insert the main wire, if there are two lays of insulated lay in the main cable. Should strip a certain length of the first insulated lay from inserted end.



4. Turn the nut by hand and fix the connector in suitable location.



5. Screw the nut with the sleeve spanner.



6. Screw the nut continually until the top part is cracked and dropped down.

Suspension clamp



SC50



SC95



SL1500



SL2500



SL1.1A

Type	Conductor Range (mm ²)	Breaking Load
SC50(SC35)	16-50	10kN
SC95	50-95	10kN
SL1500	16-95	8kN
SL2500	16-95	8kN/11kN
SL1.1A	16-95	5kN

Suspension clamp with aluminum bracket



ES1500

Type	Conductor Range (mm ²)	Breaking Load
ES1500	16-95	9kN/12kN

Anchoring clamp

Product Overview:

The anchoring clamp is used for corner connection, splicing and terminal connection. The spiral aluminum-clad steel wire has extremely strong tensile strength and no concentrated stress, which plays a role in protecting the optical cable and assisting in vibration reduction.

The complete set of optical cable tension fittings includes: tension preformed wire and supporting connecting fittings. The grip strength of the clamp is not less than 95% of the rated tensile strength of the optical cable. It is convenient and fast to install, reducing the construction cost. It is suitable for ADSS optical cable lines with a span of ≤ 100 meters and a line corner of $< 25^\circ$.

Product Advantages:

- The clamp has high strength and reliable grip. The grip strength of the clamp is not less than 95% CUTS (calculated breaking force of stranded wire).
- The clamp has uniform stress distribution on the stranded wire without damaging the stranded wire, improves the vibration resistance of the stranded wire and greatly prolongs the service life of the conductor.
- Easy installation and convenient for construction. It can greatly shorten the construction time. Without any special tools, one person can complete the operation.
- The installation quality of the clamp is easy to guarantee and can be inspected with the naked eye without special training.
- Good corrosion resistance and high-quality materials are selected. The material is completely the same as that of the conductor, ensuring that the clamp has strong anti-electrochemical corrosion ability.



PA1500



PA2000



PA16



STA



STB



STC



DCR-2



LA1

Type	Cross-section (mm ²)	Breaking Load
PA1500	25-50	6kN/15kN
PA2000	70-120	6kN/12kN
PA16	50-120	2.5kN
STA	1×10/1×16	2.5kN
STB	2×16/2×25	2.5kN
STC	4×16/4×25	2.5kN
DCR-2	2×4/2×25	2.5kN
LA1	4×16/4×25	2.5kN

Anchoring clamp



PA-01-SS



PA-02-SS



PA-03-SS



SL2.1

Type	Cross-section (mm²)	Breaking Load
PA-01-SS	4-25	4kN/6-7kN
PA-02-SS	2.5-10	4.5kN
PA-03-SS(塑料)	1.5-6	2.5kN
PA-03-SS (锌)	1.5-6	4kN
SL2.1	16-25	2.5kN

Four-core anchoring clamp



SL157



SL158



SL160



SL161



NES-2B

Type	Cross-section (mm²)	Breaking Load
SL157	2×16-35	6kN
SL158	4×16-35	6kN
SL160	2×16-35	5kN
SL161	4×16-35	5kN
NES-2B	4×70-120	20kN

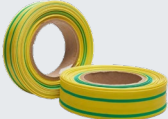
HEAT SHRINK CABLE ACCESSORIES



1kV Heat Shrink Tubing

Application:
Heat shrink tubing is a special polyolefin heat shrink sleeve. The outer layer is made of high-quality and soft cross-linked polyolefin material and the inner layer of hot melt adhesive, the outer layer material has the characteristics of insulation, anti-corrosion, wear resistance, etc., and the inner layer has the advantages of low melting point, waterproof sealing and high adhesion. It is widely used in the connection and terminal treatment of wires, insulation protection of solder joints and resistors.

Specification of 1kV Heat Shrink Tubing

Product name	Single-color		Dual-color	
	Diameter	Length (m/roll)	Diameter	Length (m/roll)
 1kV Heat Shrink Tubing 	Φ 1.0	400	Φ 1.0	200
	Φ 1.5	400	Φ 1.5	200
	Φ 2.0	400	Φ 2.0	200
	Φ 2.5	400	Φ 2.5	200
	Φ 3.0	400	Φ 3.0	200
	Φ 3.5	400	Φ 3.5	200
	Φ 4.0	400	Φ 4.0	200
	Φ 4.5	200	Φ 4.5	200
	Φ 5.0	200	Φ 5.0	100
	Φ 5.5	200	Φ 5.5	100
	Φ 6	200	Φ 6	100
	Φ 7	100	Φ 7	100
	Φ 8	100	Φ 8	100
	Φ 9	100	Φ 9	100
	Φ 10	100	Φ 10	100
	Φ 12	100	Φ 12	100
	Φ 14	100	Φ 14	100
	Φ 16	100	Φ 16	100
	Φ 18	100	Φ 18	100
	Φ 20	100	Φ 20	100
	Φ 22	100	Φ 22	100
	Φ 25	25	Φ 25	25
	Φ 28	25	Φ 28	25
	Φ 30	25	Φ 30	25
	Φ 35	25	Φ 35	25
	Φ 40	25	Φ 40	25
	Φ 50	25	Φ 50	25
	Φ 60	25	Φ 60	25
	Φ 70	25	Φ 70	25
	Φ 80	25	Φ 80	25
	Φ 90	25	Φ 90	25
	Φ 100	25	Φ 100	25
	Φ 120	25	Φ 120	25
	Φ 150	25	Φ 150	25

Flame-retardant Heat Shrink Tubing

Application:

The product has good insulation, sealing, moisture-proof, waterproof, impact resistance and wear resistance. It is used for sealing and insulation protection of cable terminals or intermediate connections and other working environments that require anti-corrosion and moisture-proof.

Features: flame retardant, soft, high mechanical properties, sealing, moisture-proof, waterproof, anti-aging.

Standard color: red, yellow, blue, green, black.
Other colors can be customized.



Product name	1kV		10kV	
	Diameter	Length (m/roll)	Diameter	Length (m/roll)
Flame-retardant Heat Shrink Tubing	Φ 5	100	Φ 18	100
	Φ 8	100	Φ 20	100
	Φ 10	100	Φ 25	25
	Φ 12	100	Φ 30	25
	Φ 14	100	Φ 35	25
	Φ 16	100	Φ 40	25
	Φ 18	100	Φ 45	25
	Φ 20	100	Φ 50	25
	Φ 25	25	Φ 55	25
	Φ 30	25	Φ 60	25
	Φ 35	25	Φ 65	25
	Φ 40	25	Φ 70	25
	Φ 45	25	Φ 80	25
	Φ 50	25	Φ 90	25
	Φ 55	25	Φ 100	25
	Φ 60	25	Φ 120	25
	Φ 65	25	Φ 135	25
	Φ 70	25	Φ 150	25
	Φ 80	25	Φ 160	25
	Φ 90	25	Φ 180	25
	Φ 100	25	Φ 200	25
	Φ 120	25		
	Φ 135	25		
	Φ 160	25		
	Φ 180	25		
	Φ 200	25		

10kV/35kV Heat Shrink Tubing



Specification of 10kV/35kV Heat Shrink Tubing

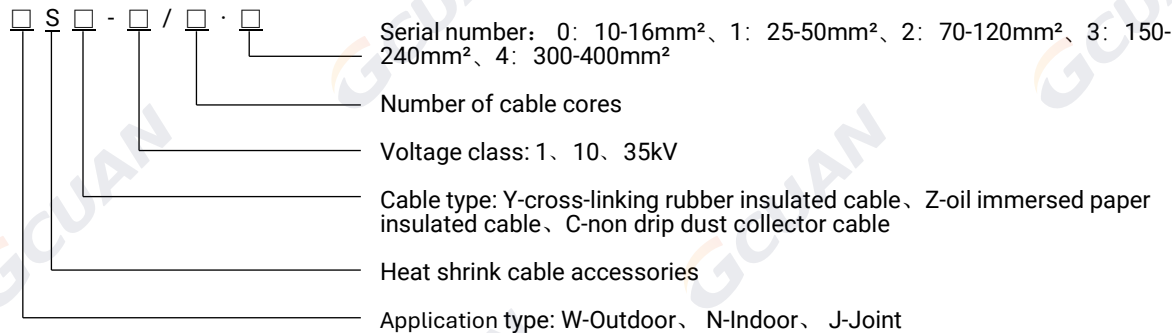
Product name	Diameter	Length (m/roll)
10kV Heat Shrink Tubing	Φ 20	25
	Φ 25	25
	Φ 30	25
	Φ 40	25
	Φ 50	25
	Φ 60	25
	Φ 70	25
	Φ 80	25
	Φ 90	25
	Φ 100	25
	Φ 120	25
35kV Heat Shrink Tubing	Φ 150	25
	Φ 30	20
	Φ 40	20
	Φ 50	20
	Φ 60	20
	Φ 70	20
	Φ 80	20
	Φ 100	20

Heat Shrink Cable Accessories

Product introduction:

1KV, 10KV, 35KVseries heat-shrinkable cable terminals and joints have the function of water-proof, the stress control, shield and insulation. With the excellent electrical and mechanical functions, they can be used in all kinds of foul conditions for a long time. With the light weight and easy mounting, they are widely used in power supply, and petrochemicals, metallurgy, railway station, seaport and constructions.

Model description

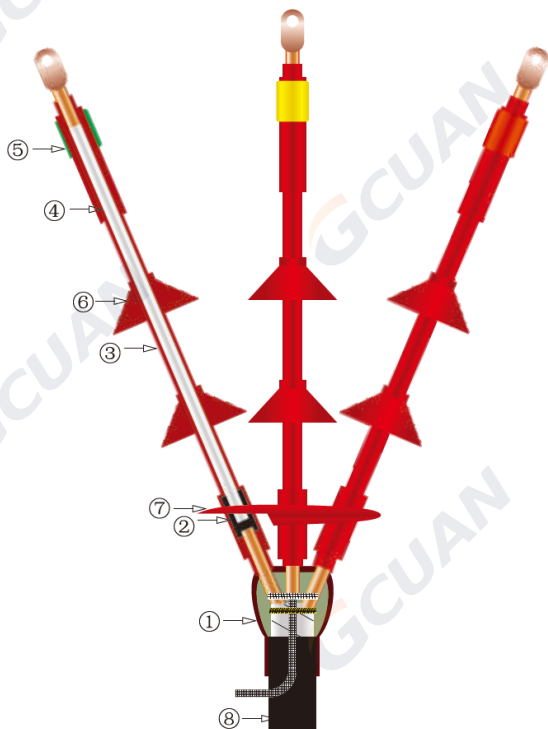


Example:

1. WSY-10/3.2 represents outdoor heat shrink termination for 10kV cross-linked cables, suitable for three core cables with a cross-sectional area of 70-120mm²;
2. JSZ-10/3.1 represents a 10kV oil immersed paper insulated cable heat shrinkable intermediate joint, suitable for three core cables with a cross-sectional area of 25-50mm².

10kV三芯热缩终端剖面图

Sectional View of 10kV Three-core heat shrinkable Terminal



1. Heat shrink sleeve
2. Stress Control Tube
3. Insulation Tube
4. Seal Tube
5. Mark Tube
6. 1-Hole Creepage Extender
7. 3-Hole Creepage Extender
8. Power Cable

1kV Heat Shrink Cable Accessories

Application:
1KV heat shrink cable accessories are widely used for insulation treatment of 0.6/1KV cross-linked cable terminals and intermediate connections. They are divided into single core, two core, three core, four core, five core, etc. according to the number of cable cores and meet different cable cross-sections. It has the characteristics of small size, light weight, reliable operation, and easy installation.

Specification of 1kV Heat shrink cable termination

Product name		Product image	Type	Cable cross section area (mm²)
1kV Heat shrink cable termination	Two-core		SY-1/2.0	10-16
			SY-1/2.1	25-50
			SY-1/2.2	70-120
			SY-1/2.3	150-240
			SY-1/2.4	300-400
	Three-core		SY-1/3.0	10-16
			SY-1/3.1	25-50
			SY-1/3.2	70-120
			SY-1/3.3	150-240
			SY-1/3.4	300-400
	Four-core		SY-1/4.0	10-16
			SY-1/4.1	25-50
			SY-1/4.1	70-120
			SY-1/4.2	150-240
			SY-1/4.2	300-400
	Five-core		SY-1/5.0	10-16
			SY-1/5.1	25-50
			SY-1/5.2	70-120
			SY-1/5.3	150-240
			SY-1/5.4	300-400

1kV Heat Shrink Cable Accessories

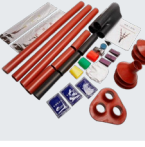
Specification of 1kV Heat shrink cable joint

Product name	Product image	Type	Cable cross section area (mm²)
1kV heat shrink cable joint		JSY-1/2.0	10-16
		JSY-1/2.1	25-50
		JSY-1/2.2	70-120
		JSY-1/2.3	150-240
		JSY-1/2.4	300-400
		JSY-1/3.0	10-16
		JSY-1/3.1	25-50
		JSY-1/3.2	70-120
		JSY-1/3.3	150-240
		JSY-1/3.4	300-400
		JSY-1/4.0	10-16
		JSY-1/4.1	25-50
		JSY-1/4.1	70-120
		JSY-1/4.2	150-240
		JSY-1/4.2	300-400
		JSY-1/5.0	10-16
		JSY-1/5.1	25-50
		JSY-1/5.2	70-120
		JSY-1/5.3	150-240
		JSY-1/5.4	300-400

10kV Heat Shrink Cable Accessories

Application:
Heat shrinkable medium voltage products are widely used for insulation treatment of 8.7-15KV cross-linked cable terminals and intermediate connections. It has the characteristics of small size, light weight, reliable operation, and easy installation. According to user needs, multi-core cables, dual ground wire structures, or products with special requirements can be designed.

Specification of 10kV Heat Shrink Cable Accessories

Product name		Product image	Type	Cable cross section area (mm²)
10kV Heat shrink outdoor cable termination	Single-core		WSY-10/1.1	25-50
			WSY-10/1.2	70-120
			WSY-10/1.3	150-240
			WSY-10/1.4	300-400
	Three-core		WSY-10/3.1	25-50
			WSY-10/3.2	70-120
			WSY-10/3.3	150-240
			WSY-10/3.4	300-400
10kV Heat shrink indoor cable termination	Single-core		NSY-10/1.1	25-50
			NSY-10/1.2	70-120
			NSY-10/1.3	150-240
			NSY-10/1.4	300-400
	Three-core		NSY-10/3.1	25-50
			NSY-10/3.2	70-120
			NSY-10/3.3	150-240
			NSY-10/3.4	300-400
10kV Heat shrink cable joint	Single-core		JSY-10/1.1	25-50
			JSY-10/1.2	70-120
			JSY-10/1.3	150-240
			JSY-10/1.4	300-400
	Three-core		JSY-10/3.1	25-50
			JSY-10/3.2	70-120
			JSY-10/3.3	150-240
			JSY-10/3.4	300-400

35kV Heat Shrink Cable Accessories

Application:
Heat shrinkable medium and high voltage products are widely used for insulation treatment of 24~35KV cross-linked cable terminals and intermediate connections. This series of products is suitable for cables of different forms and grades ranging from 24 to 35KV. It has the characteristics of small size, light weight, reliable operation, and easy installation. According to user needs, multi-core cables, dual ground wire structures, or products with special requirements can be designed.

Specification of 35kV Heat shrink cable termination

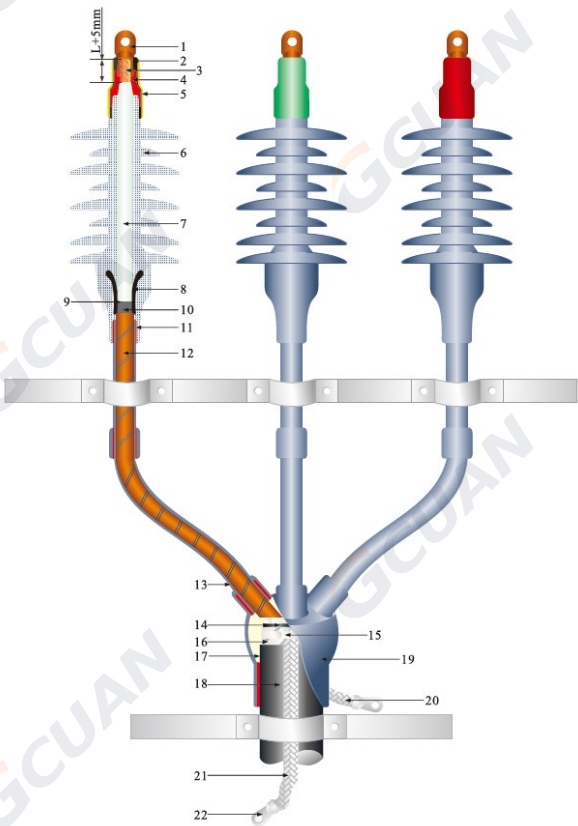
Product name		Product image	Type	Cable cross section area (mm²)
35kV Heat shrink outdoor cable termination	Single-core		WSY-35/1.1	50-120
			WSY-35/1.2	150-240
			WSY-35/1.3	300-400
	Three-core		WSY-35/3.1	50-120
			WSY-35/3.2	150-240
			WSY-35/3.3	300-400
35kV Heat shrink indoor cable termination	Single-core		NSY-35/1.1	50-120
			NSY-35/1.2	150-240
			NSY-35/1.3	300-400
	Three-core		NSY-35/3.1	50-120
			NSY-35/3.2	150-240
			NSY-35/3.3	300-400



Cold Shrink Cable Accessories

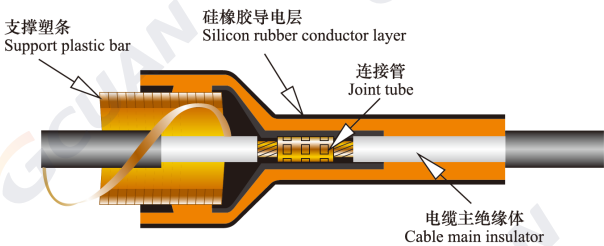
Product introduction:

Cold shrink cable accessories have good hydrophobicity, superior resistance to pollution, aging, cold and heat, and are particularly suitable for high-altitude areas, cold areas, humid areas, salt spray areas, and heavily polluted areas. And no open flame is required during installation, especially suitable for flammable and explosive places such as petroleum, chemical, mining, etc.



35KV Three-core cold-shrinkable indoor/outdoor terminal assembly diagram

1. Connection terminal
 2. J-20 self-adhesive tape
 3. Wire core
 4. Seal gum
 5. Chromatography sealed tube
 6. Main insulating layer
 7. Terminal body
 8. Stress cone
 9. Semi-conductive tape
 10. Semiconductor shielded layer
 11. Seal gum
 12. Copper shielded tape
 13. Cold-shrinkable insulating tube
 14. Lining
 15. Constant force spring
 16. Steel armor
 17. Filling adhesive
 18. Cable outer sheath
 19. Cold-shrinkable three-branch sheath
 20. Shielded earthing wire
 21. Armored earthing wire
 22. Earthing terminal
- L: Hole depth of connection terminal



Cutaway view of cold shrinkable type middle joint tube

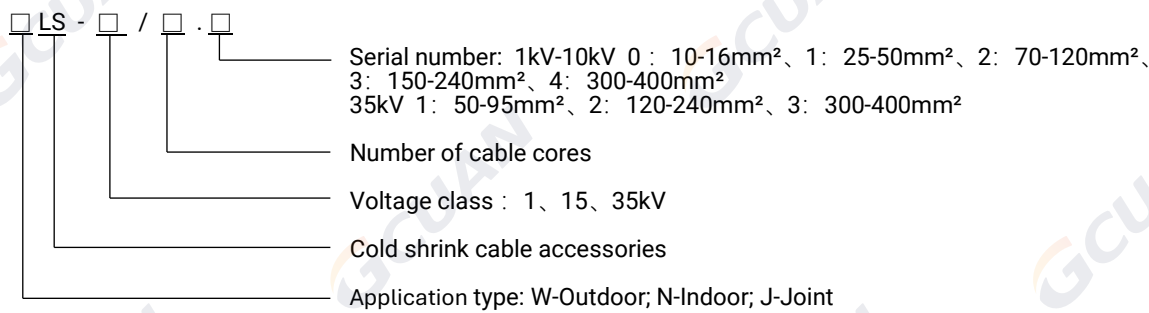


Main body of the cold-shrinkable terminals

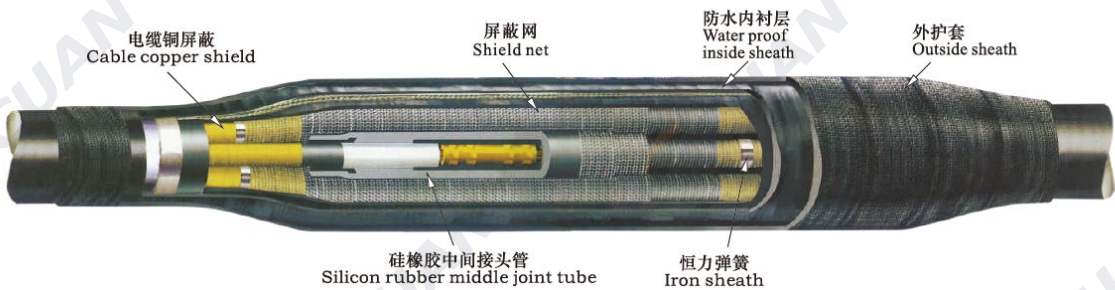
Cold shrinkable cable accessories

Cold Shrink Cable Accessories

Model description



8.7/15kV silicone rubber fully cold shrink outdoor terminal

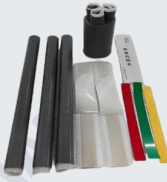
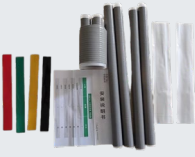
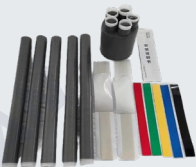


Middle joint cutaway view

1kV Cold Shrink Cable Accessories

Application:
Suitable for 0.6 / 1 kV PVC, cross-linked polyethylene, rubber insulation single core, two core, three core, four core, five core power cables.

Specification of 1kV Cold shrink cable termination

Product name	Product image	Type	Cable cross section area (mm ²)
1kV Cold shrink cable termination		LS-1/1.0	10~16
		LS-1/1.1	25~50
		LS-1/1.2	70~120
		LS-1/1.3	150~240
		LS-1/1.4	300~400
		LS-1/2.0	10~16
		LS-1/2.1	25~50
		LS-1/2.2	70~120
		LS-1/2.3	150~240
		LS-1/2.4	300~400
		LS-1/3.0	10~16
		LS-1/3.1	25~50
		LS-1/3.2	70~120
		LS-1/3.3	150~240
		LS-1/3.4	300~400
		LS-1/4.0	10~16
		LS-1/4.1	25~50
		LS-1/4.2	70~120
		LS-1/4.3	150~240
		LS-1/4.4	300~400
		LS-1/5.0	10~16
		LS-1/5.1	25~50
		LS-1/5.2	70~120
		LS-1/5.3	150~240
		LS-1/5.4	300~400

1kV Cold Shrink Cable Accessories

Specification of 1kV Cold shrink cable joint

Product name	Product image	Type	Cable cross section area (mm²)
1kV Cold shrink cable joint		JLS-1/1.0	10--16
		JLS-1/1.1	25--50
		JLS-1/1.2	70--120
		JLS-1/1.3	150--240
		JLS-1/1.4	300--400
		JLS-1/2.0	10--16
		JLS-1/2.1	25--50
		JLS-1/2.2	70--120
		JLS-1/2.3	150--240
		JLS-1/2.4	300--400
		JLS-1/3.0	10--16
		JLS-1/3.1	25--50
		JLS-1/3.2	70--120
		JLS-1/3.3	150--240
		JLS-1/3.4	300--400
		JLS-1/4.0	10--16
		JLS-1/4.1	25--50
		JLS-1/4.2	70--120
		JLS-1/4.3	150--240
		JLS-1/4.4	300--400
		JLS-1/5.0	10--16
		JLS-1/5.1	25--50
		JLS-1/5.2	70--120
		JLS-1/5.3	150--240
		JLS-1/5.4	300--400

10kV Cold Shrink Cable Accessories

Application:

Suitable for the connection of single-core or three-core cross-linked power cables with voltage levels of 3.6/6kV, 6/6kV, 6/10kV, 8.7/10kV, 8.7/15kV, and plays the role of sealing, insulation and stress evacuation. Especially suitable for use in flammable and explosive places such as petroleum, chemical industry, and mining.

Specification of 10kV Cold Shrink Cable Accessories:

Product name		Product image	Type	Cable cross section area (mm ²)
10kV Cold shrink outdoor cable termination	Single-core		WLS-10/1.1	25-50
			WLS-10/1.2	70-120
			WLS-10/1.3	150-240
			WLS-10/1.4	300-400
	Three-core		WLS-10/3.1	25-50
			WLS-10/3.2	70-120
			WLS-10/3.3	150-240
			WLS-10/3.4	300-400
10kV Cold shrink indoor cable termination	Single-core		NLS-10/1.1	25-50
			NLS-10/1.2	70-120
			NLS-10/1.3	150-240
			NLS-10/1.4	300-400
	Three-core		NLS-10/3.1	25-50
			NLS-10/3.2	70-120
			NLS-10/3.3	150-240
			NLS-10/3.4	300-400
10kV Cold shrink cable joint	Single-core		JLS-10/1.1	25-50
			JLS-10/1.2	70-120
			JLS-10/1.3	150-240
			JLS-10/1.4	300-400
	Three-core		JLS-10/3.1	25-50
			JLS-10/3.2	70-120
			JLS-10/3.3	150-240
			JLS-10/3.4	300-400

35kV Cold Shrink Cable Accessories

Application:
Suitable for the connection of single-core or three-core cross-linked power cables with voltage levels of 21/31.5kV、26/31.5kV, and plays the role of sealing, insulation and stress evacuation. Especially suitable for use in flammable and explosive places such as petroleum, chemical industry, and mining.

Specification of 35kV Cold Shrink Cable Accessories:

Product name		Product image	Type	Cable cross section area (mm²)
35kV Cold shrink outdoor cable termination	Single-core		WLS-35/1.1	35-95
			WLS-35/1.2	120-185
			WLS-35/1.3	240-400
			WLS-35/1.4	500-630
	Three-core		WLS-35/3.1	50-95
			WLS-35/3.2	120-185
			WLS-35/3.3	240-400
			WLS-35/3.4	500-630
35kV Cold shrink indoor cable termination	Single-core		NLS-35/1.1	35-95
			NLS-35/1.2	120-185
			NLS-35/1.3	240-400
			NLS-35/1.4	500-630
	Three-core		NLS-35/3.1	50-95
			NLS-35/3.2	120-185
			NLS-35/3.3	240-400
			NLS-35/3.4	500-630
35kV Cold shrink cable joint	Single-core		JLS-35/1.1	35-95
			JLS-35/1.2	120-185
			JLS-35/1.3	240-400
			JLS-35/1.4	500-630
	Three-core		JLS-35/3.1	35-95
			JLS-35/3.2	120-185
			JLS-35/3.3	240-400
			JLS-35/3.4	500-630

Guchuan (Shanghai) Import and Export Co., Ltd.

Address: No.1366, Yangshupu Road, Yangpu District, Shanghai, P.R.C (200082)

E-mail: sales@guchuansh.com

Wuhu Guchuan Electric Power Technology Co., Ltd.

Address: No. 2, Jiuzi Avenue, Xinwu Economic Development Zone, Wanzhi District, Wuhu City, Anhui Province, P.R.C (241199)

Zhejiang Guchuan Electrical Technology Co., Ltd.

Address: No.255, West Ningtang Road, Yueqing City, Zhejiang Province, P.R.C (325600)

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