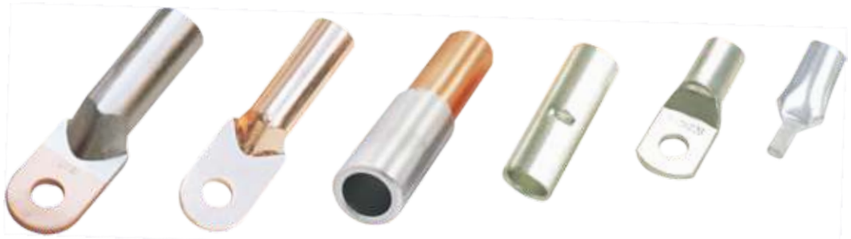
DOCEN



乐清市东城电力金具有限公司

YUEQING DOCEN ELECTRIC APPLIANCE CO., LTD.

公司地址：浙江省乐清市象阳镇东岙工业区　邮编：325600

电话：0577-62625588　传真：0577-62621702

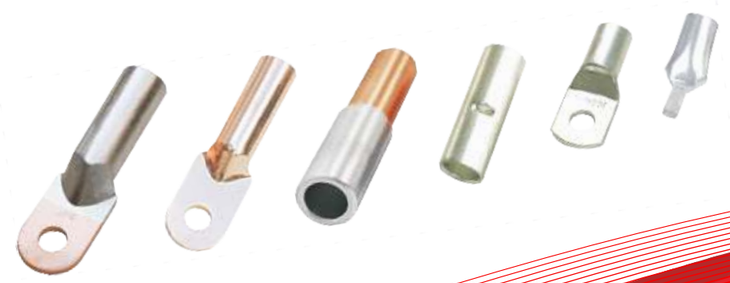
销售部地址：浙江省柳市镇钟楼电器城3号楼外围12号

电话：62827833　手机：13588962330　13868778333

DOCEN

东城电力金具

DOCEN ELECTRIC POWER FITTING





乐清市东城电力金具有限公司

YUEQING DOCEN ELECTRIC APPLIANCE CO., LTD.

DOCEN

品牌--提升价值
品质--赢得客户
服务--巩固市场

Brand - enhancing value
Quality - To win customers
Services - The consolidation of the market



公司简介

乐清市东城电力金具厂是一家经国家相关部门批准注册的企业。公司创建于1999年，位于有着中国电器之都的柳市镇，是一家专业生产：铜鼻、铜铝鼻、铝铜鼻、铜铝夹、出口型SC、冷压及各种特殊定做接线端头的专业生产加工企业。

企业拥有现代化标准厂房5000多平方米，员工160多名，其中工程师7名。技术人员20多名，公司拥有先进的生产技术和生产设备，以及可靠的检测设备，拥有完整、科学、的质量管理体系。

我们一直致力于以品质、服务、品牌、来发展东城电力金具，从而有效的巩固我们产品的市场，赢得客户的青睐。产品畅销国内市场，出口多个国家和地区。欢迎各界朋友莅临指导、参观和业务洽谈。

Company profile

Yueqing Dongcheng electric power fittings factory is a national related departments approved by the registered enterprise. Founded in 1999, is located in the Chinese electric appliance all Liushi Town, is a professional production: copper nose, copper and aluminum nose, nasal Al Cu, copper and aluminum clamp, export type SC, cold pressing and various special customized wiring end of professional production and processing enterprises.

Enterprise has a modern standard workshop 5000 square meters, more than 160 employees, including 7 engineers. More than 20 technical personnel, the company has advanced production technology and production equipment, as well as reliable testing equipment, has a complete, scientific, quality management system.

We have been working on the quality, service, brand, to develop Dongcheng electric power fittings, so as to effectively consolidate our products market, to win the customer's favor. Products sell well in the domestic market, exports more countries and regions. Welcome friends from all circles to visit and guide, visit and business negotiation.

电缆金具
Cable fittings

DTL 系列铜铝接线端子适用于配电装置铝芯电缆与电气设备铜端的过渡连接；DL 铝端子用于铝芯电缆与电气设备的铝端连接；DT 铜端子铜芯电缆与电气设备铜端连接。使用铝材为 L2，铜材为 T2。产品采用摩擦焊工艺制造，具有焊缝强度高，通电性能好，抗电性能好，抗电化腐蚀，使用寿命长等特点。 GTL 铜铝连接管适用于配电装置中铝芯电缆与铜芯电缆的过渡连接，GL 铝连接管用于铝芯电缆间连接；GT 铜连接管用于铜芯电缆间的连接；GT 系列堵油型连接管采用 T2 铜棒车制，GT 系列通孔型连接管采用 T2 铜管料冲制；GL 系列堵油型连接管，采用 L2 铝棒车制，GTL 系列铜铝连接管，采用摩擦焊工艺制造，质量可靠。

DTL series Al-Cu connection terminal is suitable for transition joint of distribution device aluminium core cable and electric equipment. DL aluminium is used for aluminium terminal linking of aluminium core cable and electric equipment. DT copper terminal is used for copper terminal electric equipment. DT copper terminal is used for copper terminal linking of copper core cable and electric equipment, L2: aluminium material, T2: copper maerial, Tel products adopt friction welding workmanship, It has advantage of good electric conductance, electrochemlcal corrosion resistance, long service life. GTL copper aluminium connection tube is suitbable for the transition linking of distribution cable and copper core cable, GL aluminium connection tube is used for the linking of copper core cable, GT series oil-blocking type connection pipe is machined with T2 bar copper, GT series through-hole type connection pipe is pressed with T2 copper pipe, GTL series of copper-aluminium connection pipe is processed through friction welding workmaship and of reliable qualtiy.

接线端子
CONNECTION TERMINAL

部分产品实物图片 Physical goods picture of some products



SC(JGB) 系列喇叭口铜接线端子
SC(JGB) introduction copper terminals



SC(JGA) 系列铜接线端子
SC(JGA) Introduction copper terminals



SC(JGK) 系列铜接线端子
SC(JGK) imported copper terminals



JG 系列铜接线端子
JG copper connecting terminals



JM 系列铜接线端子
JM copper connecting terminals



OT 铜开口接线鼻
OT copper opern connecting nose / GT1



C45 系列插针
C45 plug-in needle



引进铝接线端子
Induction aluminium terminals



DTL 系列铜铝接线端子
DTL copper-aluminium connecting terminals



DTL-2 系列铜铝圆头接线端子
DTL-2 copper-aluminium connecting terminals



DT 系列铜接线端子
DT copper connecting terminals



DL 系列铝接线端子
DL aluminium connecting terminals



DLT 系列铝铜接线端子
DLT aluminium-copper connecting terminals



DT(G) 系列铜接线端子
DT(G) copper connecting terminals



双孔铜、铝接线端子
Double copper, aluminium connecting terminals



双孔铜铝接线端子
Double copper-aluminium connecting terminals

连接管
CONNECTING PIPE



GT 系列铜连接管
GT copper connecting tube



GL 系列铝连接管
GL aluminium connecting tube



GTL 系列铜铝连接管
GTL copper-aluminium connecting tube



GTY 系列铜接线管
GTY introduction copper connecting tube

C 型线夹
C-SHAPED CLAMP



CCA 型铜接线夹
CCA copper connection clamp

用 途

DTL 系列铜铝接线端子适用于配电装置中各种圆型铝线、电力电缆与电气设备铜端的过渡 连接。使用铝材为 1060，铜材为 T2。产品采用摩擦焊工艺制造，具有焊缝强度高，通电性能好，抗电化腐蚀，使用寿命长等特点。

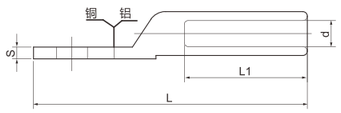
Application

DTL series of copper-aluminum wiring terminals are suitable for transition connection of the circular aluminium wires, hemicycle-sector aluminium wires, power supply cables in the distribution equipment and copper terminals of the electrical equipment. The material of aluminium and copper is that of L3 and T2 respctively. The technology of friction welding is wonderfully adopted. Therefore they have disinguishing features of strong weld intensity, good nature in electrification, resistant galvanic corrosion and long service life.

DTL 系列铜铝接线端子

DTL COPPER-ALUMINIUM CONNECTING TERMINALS





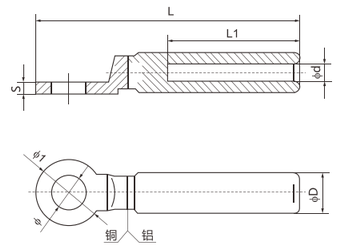
规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	ϕ	D	d	L	L1	W	S
DTL-10	8.8	10	5.2	65	32	16	2.5
DTL-16	8.8	11	6.1	70	34	16	2.6
DTL-25	8.8	12	7.1	75	37	18	3.2
DTL-35	10.8	14	8.5	85	41	20	3.6
DTL-50	10.8	16	9.8	90	43	23	4.0
DTL-70	13	18	11.5	102	50	26	4.6
DTL-95	13	21	13.5	112	54	28	4.8
DTL-120	14.8	23	15	120	56	30	5.3
DTL-150	14.8	25	17	126	58	34	5.8
DTL-185	17	27	18.6	133	60	37	6.5
DTL-240	17	30	21.5	140	63	40	7.0
DTL-300	21	34	24	158	70	45	8.5
DTL-400	21	38	27	175	75	52	9.5
DTL-500	21	45	30	190	80	60	10.0
DTL-630	-	50	34.2	225	90	78	11.0

注：DTL-10 D 表示接线端子，T 表示铜，L 表示铝，10 表示导线截面。

DTL-2 系列圆头铜铝接线端子

DTL-2 COPPER-ALUMINIUM CONNECTING TERMINALS





规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	ϕD	ϕd	S	L	L1	ϕ	ϕ1
DTL-2-10	12	5.2	3.5	80	40	10.5	20
DTL-2-16	12	6.1	3.5	80	40	10.5	20
DTL-2-25	16	7.1	4.0	90	45	13	24
DTL-2-35	16	8.5	4.0	90	45	13	24
DTL-2-50	20	9.8	5.0	95	47	13	24
DTL-2-70	20	11.5	5.0	95	47	13	24
DTL-2-95	20	13.5	5.0	95	47	13	24
DTL-2-120	25	15	5.5	119	60	13	30
DTL-2-150	25	17	5.5	119	60	13	30
DTL-2-185	32	18.5	6.2	128	62	13	35
DTL-2-240	32	21.5	6.2	128	62	13	35
DTL-2-300	34	24	7.0	140	72	13	36
DTL-2-400	42	27	7.5	165	85	17	40
DTL-2-500	42	30	7.5	165	85	17	40

注：DTL-2-10 D 表示接线端子，T 表示铜，L 表示铝，2 表示圆头，10 表示导线截面。

用 途

接线端子适用于配电装置中电线、电力电缆与电器设备的连接。DL 系列铝接线端子采用 1060 铝棒料压制、DT 系列铜接线端子采用 (T2) 铜棒压制。

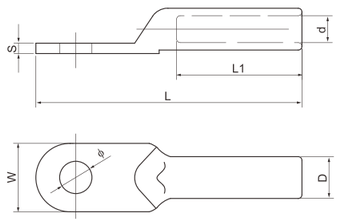
Application

Connecting terminals are suitable for the conjuncton of wires, cables in the distribution equripment and the electrical equipment. DL series of aluminum connecting terminals are pressed with aluminium bar (L3), DT series of copper connecting terminals with copper bar (T2).

DT 系列铜接线端子 (堵油型)

DT COPPER CONNECTING TERMINALS





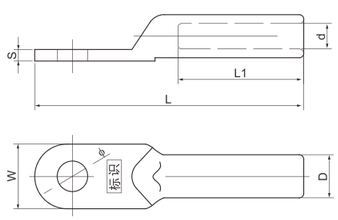
规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	ϕ	D	d	L	L1	W	S
DT-10	8.5	9	5.2	62	26	16	2.5
DT-16	8.5	10	6.1	68	30	16	2.5
DT-25	8.5	11	7.1	70	33	18	2.7
DT-35	10.5	12	8.5	80	36	20.5	3.0
DT-50	10.5	14	9.8	86	38	23	3.4
DT-70	12.5	16	11.5	95	43	26	3.8
DT-95	12.5	18	13.5	104	46	28	4.2
DT-120	14.5	20	15	112	49	30	4.7
DT-150	14.5	22	17	120	51	34	5.5
DT-185	16.5	25	18.6	126	55	37	5.8
DT-240	16.5	27	21.5	137	60	40	6.5
DT-300	21	31	24	158	68	50	8.0
DT-400	21	34	27	175	78	50	9.0
DT-500	21	38	30	186	82	60	10.0
DT-630	21	45	34.2	215	86	80	12.0

注：DT-10 D 表示接线端子，T 表示铜， 10 表示导线截面。

DL 系列铝接线端子 (堵油型)

DL ALUMINIUM CONNECTING TERMINALS





规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	ϕ	D	d	L	L1	W	S
DL-10	8.8	10	5.2	65	32	16	2.5
DL-16	8.8	11	6.1	70	34	16	3.0
DL-25	8.8	12	7.1	75	37	18	3.2
DL-35	10.8	14	8.5	85	41	20	3.6
DL-50	10.8	16	9.8	90	43	23	4.0
DL-70	13	18	11.5	102	50	26	4.5
DL-95	13	21	13.5	112	54	28	5.0
DL-120	14.8	23	15	120	56	30	5.5
DL-150	14.8	25	17	126	58	34	6.0
DL-185	17	27	18.6	133	60	37	6.5
DL-240	17	30	21.5	140	63	40	7.0
DL-300	21	34	24	158	70	45	9.0
DL-400	21	38	27	175	75	52	10.0
DL-500	21	45	30	190	80	60	11.0
DL-630	21	50	34.2	225	90	78	12.0

注：DL-10 D 表示接线端子，L 表示铝，10 表示导线截面。

SC(JGB) 系列喇叭口铜接线端子

SC(JGB) INTRODUCTION COPPER TERMINALS

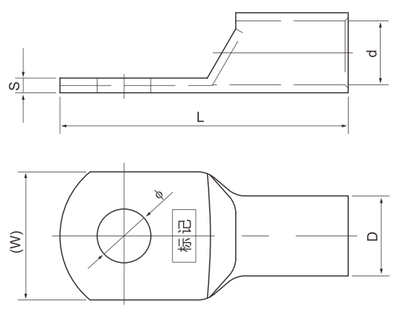
用 途

适用于标称截面 1.5mm^2-1000mm^2 电力电缆式电线的铜导体与电气设备的连接。特点，采用管料 T2 铜管制造，长期工作温度 -55℃ -150℃，表面镀锡。

Application

There products are suitable for the connection of copper conductors (section 1.5mm^2-1000mm^2) in power cable with electronic equiment they are made of copper tube T2 and coated with tin. working temperature -55℃ -150℃ .





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	(W)	S
SC(JGB)-1.5	ϕ4.2、ϕ5.2	3.5	2.5	19	7	1
SC(JGB)-2.5	ϕ4.2、ϕ5.2	4	3	20	8	1
SC(JGB)-4	ϕ5.2、ϕ6.4	4.8	3.5	22	8	1.2
SC(JGB)-6	ϕ5.2、ϕ6.4	5.5	4.1	24.5	9	1.4
SC(JGB)-10	ϕ6.4、ϕ8.4	6.7	5	26	11	1.6
SC(JGB)-16	ϕ6.4、ϕ8.4	7.5	5.8	32	12	1.8
SC(JGB)-25	ϕ6.4、ϕ8.4、ϕ10.5	9	7.2	34.5	13	1.8
SC(JGB)-35	ϕ6.4、ϕ8.4、ϕ10.5	10.5	8.5	38	15	2
SC(JGB)-50	ϕ8.4、ϕ10.5	12.5	10.1	47	18	2.4
SC(JGB)-70	ϕ10.5、ϕ12.5	14.5	11.7	52	21	2.8
SC(JGB)-95	ϕ10.5、ϕ12.5	17	13.8	57	25	3.2
SC(JGB)-120	ϕ12.5、ϕ16.5	19.5	15.9	63	28	3.6
SC(JGB)-150	ϕ12.5、ϕ16.5	20.5	16.7	71	30	3.8
SC(JGB)-185	ϕ16.5	23.5	19.1	78.5	34	4.4
SC(JGB)-240	ϕ16.5	26	21.4	92.5	38	4.6
SC(JGB)-300	ϕ16.5、ϕ20.5	30	24.6	102	44	5.4
SC(JGB)-400	ϕ16.5、ϕ20.5	34	27.4	113	50	6.6
SC(JGB)-500	ϕ16.5、ϕ20.5	38	30.8	122.5	55	7.2
SC(JGB)-630	ϕ20.5	45	35.6	135	65	9.2

SC(JGA) 系列铜接线端子

SC(JGA) INTRODUCTION COPPER TERMINALS

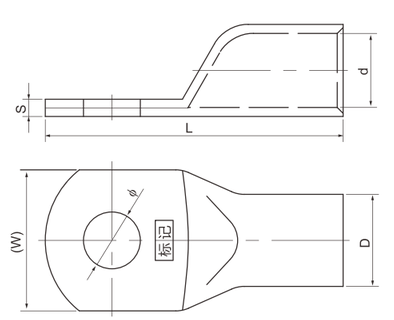
用 途

适用于标称截面 1.5mm^2-1000mm^2 电力电缆式电线的铜导体与电气设备的连接。特点，采用管料 T2 铜管制造，长期工作温度 -55℃ -150℃，表面镀锡。

Application

There products are suitable for the connection of copper conductors (section 1.5mm^2-1000mm^2) in power cable with electronic equiment they are made of copper tube T2 and coated with tin. working temperature -55℃ -150℃ .





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	(W)	S
SC(JGA)-1.5	ϕ4.2、ϕ5.2	3.5	2.5	18	7	1
SC(JGA)-2.5	ϕ4.2、ϕ5.2	4	3	19	8	1
SC(JGA)-4	ϕ5.2、ϕ6.4	4.8	3.5	20	8	1.2
SC(JGA)-6	ϕ5.2、ϕ6.4	5.5	4.1	23	9	1.4
SC(JGA)-10	ϕ6.4、ϕ8.4	6.7	5	25.5	11	1.6
SC(JGA)-16	ϕ6.4、ϕ8.4	7.5	5.8	30	12	1.8
SC(JGA)-25	ϕ6.4、ϕ8.4、ϕ10.5	9	7.2	32.5	13	1.8
SC(JGA)-35	ϕ6.4、ϕ8.4、ϕ10.5	10.5	8.5	37	15	2
SC(JGA)-50	ϕ8.4、ϕ10.5	12.5	10.1	45	18	2.4
SC(JGA)-70	ϕ10.5、ϕ12.5	14.5	11.7	49	21	2.8
SC(JGA)-95	ϕ10.5、ϕ12.5	17	13.8	54	25	3.2
SC(JGA)-120	ϕ12.5、ϕ16.5	19.5	15.9	62	28	3.6
SC(JGA)-150	ϕ12.5、ϕ16.5	20.5	16.7	68	30	3.8
SC(JGA)-185	ϕ16.5	23.5	19.1	76	34	4.4
SC(JGA)-240	ϕ16.5	26	21.4	90	38	4.6
SC(JGA)-300	ϕ16.5、ϕ20.5	30	24.6	100	44	5.4
SC(JGA)-400	ϕ16.5、ϕ20.5	34	27.4	110	50	6.6
SC(JGA)-500	ϕ16.5、ϕ20.5	38	30.8	120	55	7.2
SC(JGA)-630	ϕ20.5	45	35.6	135	65	9.2
SC(JGA)-800	ϕ22.5	50	40.4	170	72	9.6
SC(JGA)-1000	ϕ22.5	55	45	200	80	10

SC(JGK) 系列铜接线端子

SC(JGK) IMPORTED COPPER TERMINALS

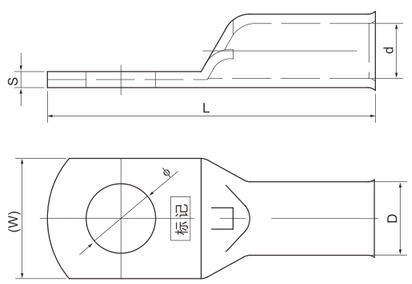
用 途

适用于标称截面 1.5mm²-1000mm² 电力电缆式电线的铜导体与电气设备的连接。特点，采用管料 T2 铜管制造，长期工作温度 -55℃ -150℃，表面镀锡。

Application

There products are suitable for the connection of copper conductors (section 1.5mm²-1000mm²) in power cable with electronic equiment they are made of copper tube T2 and coated with tin. working temperature -55℃ -150℃ .





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	(W)	S
SC(JGK)-1.5	4.2、5.2	3.5	2.5	18	7	1
SC(JGK)-2.5	4.2、5.2	4	3	19	8	1
SC(JGK)-4	5.2、6.4	4.8	3.5	20	8	1.2
SC(JGK)-6	5.2、6.4	5.5	4.1	23	9	1.4
SC(JGK)-10	6.4、8.4	6.7	5	25.5	11	1.6
SC(JGK)-16	6.4、8.4	7.5	5.8	30	12	1.8
SC(JGK)-25	6.4、8.4、10.5	9	7.2	32.5	13	1.8
SC(JGK)-35	6.4、8.4、10.5	10.5	8.5	37	15	2
SC(JGK)-50	8.4、10.5	12.5	10.1	45	18	2.4
SC(JGK)-70	10.5、12.5	14.5	11.7	49	21	2.8
SC(JGK)-95	10.5、12.5	17	13.8	54	25	3.2
SC(JGK)-120	12.5、16.5	19.5	15.9	62	28	3.6
SC(JGK)-150	12.5、16.5	20.5	16.7	68	30	3.8
SC(JGK)-185	16.5	23.5	19.1	76	34	4.4
SC(JGK)-240	16.5	26	21.4	90	38	4.6
SC(JGK)-300	16.5、20.5	30	24.6	100	44	5.4
SC(JGK)-400	16.5、20.5	34	27.4	110	50	6.6
SC(JGK)-500	16.5、20.5	38	30.8	120	55	7.2
SC(JGK)-630	20.5	45	35.6	135	65	9.2
SC(JGK)-800	22.5	50	40.4	170	72	9.6
SC(JGK)-1000	22.5	55	45	200	80	10

JG 系列铜接线端子

JG COPPER CONNECTING TERMINALS

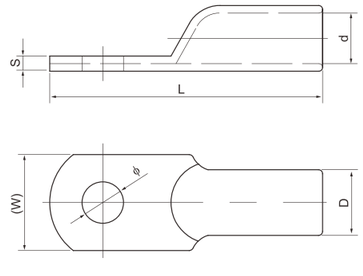
用 途

JG 适用于配电装置中电线、电力电缆与电气设备的连接，采用 (T2) 铜管料压制，表面镀锡。

Application

These products are appliable to the connection of wires in distribution equipment prower supply cable with electronic apparatus, it is made of (T2) copper tube by die cast and coated tin.





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	(W)	S
JG-10	6.4	8	5	37	11	3
JG -16	6.4	9	6	40	13	3
JG -25	8.4	10	7	45	14	3
JG -35	8.4	11	8.4	51	16	2.6
JG -50	8.4	13	10	54	19	3
JG -70	10.5	16	12	60	23	4
JG -95	10.5	18	14	65	26	4
JG -120	12.5	19	15	72	28	4
JG -150	12.5	22	17	77	32	5
JG -185	14.5	24	19	86	35	5
JG -240	16.5	26	21	93	38	5
JG -300	16.5	31	24	101	45	7
JG -400	16.5	34	26	113	49	8
JG -500	21	38	30	124	55	8
JG -630	21	45	35	135	65	10

注：JG-10 G 表示管压，10 表示导线截面。

SC(JGY) 系列窥口铜接线端子

SC(JGY) INDUCTION COPPER TERMINALS

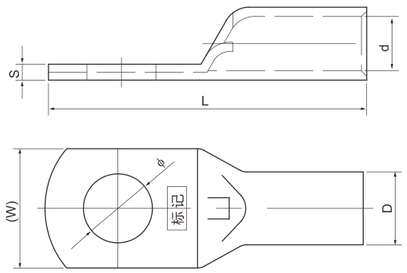
用 途

适用于标称截面 1.5mm²-1000mm² 电力电缆式电线的铜导体与电气设备的连接。特点，采用管料 T2 铜管制造，长期工作温度 -55℃ -150℃，表面镀锡。

Application

There products are suitable for the connection of copper conductors (section 1.5mm²-1000mm²) in power cable with electronic equiment they are made of copper tube T2 and coated with tin. working temperature -55℃ -150℃ .





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	(W)	S
SC(JGY)-1.5	ϕ4.2、ϕ5.2	3.5	2.5	18	7	1
SC(JGY)-2.5	ϕ4.2、ϕ5.2	4	3	19	8	1
SC(JGY)-4	ϕ5.2、ϕ6.4	4.8	3.5	20	8	1.2
SC(JGY)-6	ϕ5.2、ϕ6.4	5.5	4.1	24	9	1.4
SC(JGY)-10	ϕ6.4、ϕ8.4	6.7	5	25.5	11	1.6
SC(JGY)-16	ϕ6.4、ϕ8.4	7.5	5.8	31.5	12	1.8
SC(JGY)-25	ϕ6.4、ϕ8.4、ϕ10.5	9	7.2	34	13	1.8
SC(JGY)-35	ϕ6.4、ϕ8.4、ϕ10.5	10.5	8.5	38	15	2
SC(JGY)-50	ϕ8.4、ϕ10.5	12.5	10.1	45	18	2.4
SC(JGY)-70	ϕ10.5、ϕ12.5	14.5	11.7	50	21	2.8
SC(JGY)-95	ϕ10.5、ϕ12.5	17	13.8	56	25	3.2
SC(JGY)-120	ϕ12.5、ϕ16.5	19.5	15.9	63	28	3.6
SC(JGY)-150	ϕ12.5、ϕ16.5	20.5	16.7	71	30	3.8
SC(JGY)-185	ϕ16.5	23.5	19.1	78.5	34	4.4
SC(JGY)-240	ϕ16.5	26	21.4	92.5	38	4.6
SC(JGY)-300	ϕ16.5、ϕ20.5	30	24.6	102	44	5.4
SC(JGY)-400	ϕ16.5、ϕ20.5	34	27.4	113	50	6.6
SC(JGY)-500	ϕ16.5、ϕ20.5	38	30.8	122.5	55	7.2
SC(JGY)-630	ϕ20.5	45	35.6	135	65	9.2

C45 系列插针

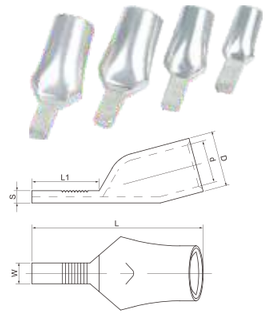
C45 PLUG-IN NEEDLE

用 途

适用于配电装置中电线、电力电缆与电气设备的连接，采用 T2 铜管压制。引进 C45 插针，采用 T2 铜管制造，表面镀锡

Application

Suitable for the connection of the wires in contribution equipment and power supply cables with electronic apparatus, adopting T2 copper tube pressing. Imported C45 plug-in needle, adopted T2 Copper tube, and coatedtin.



规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	D	d	L1	L	W	S
C45-4	5	3	10	26	4.8	2
C45 -6	6	4	10	27	4.8	2
C45-10	7.5	5	13.5	34	6.8	2.5
C45 -16	8.5	6	14	35	6.8	2.5
C45 -25	10	7	14.5	38	6.8	3
C45 -35	11	8.4	15	42	6.8	2.6
C45 -50	13	10	15.5	45	6.8	3
C45 -70	16	12	16	50	6.8	4
C45 -95	18	14	18	55	6.8	4

OT 铜开口接线鼻

OT COPPER OPERN CONNECTING NOSE/GT-1

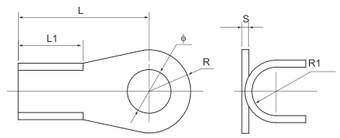
用 途

适用于配电装置中导线连接。

Application

Suitable for the connection of copper conductors in distribution equipment.





规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	L	L1	S	R	R1	ϕ
OT-3A	11.5	5	0.5	3.5	1.3	4.2
OT-5A	12.5	5.4	0.6	4.2	1.75	5.2
OT-10A	15	6	0.8	4.7	2	5.2
OT-20A	17	7.4	1	5.5	2.5	6.2
OT-30A	18	8.2	1.1	5.8	3.2	6.2
OT-40A	20	9	1.1	6.1	3.5	6.2
OT-50A	21.5	9	1.2	6.3	3.7	6.2
OT-60A	23	10.5	1.3	7.2	4	8.2
OT-80A	25.5	11	1.4	8	4.5	8.2
OT-100A	29	12	1.5	8.5	5	8.2
OT-150A	31	12.4	1.6	9	5.5	10.4
OT-200A	33	14	1.7	10	6	10.4
OT-250A	36	15.5	1.8	10.5	6.5	10.4
OT-300A	40	17	2	11.5	7	12.4
OT-400A	43	18	2.2	13	8	14.4
OT-500A	46	20	2.4	14.5	8.5	14.4
OT-600A	50.5	23	2.7	16	10.5	16.5
OT-800A	60	30	3.2	17.5	12.5	18.5
OT-1000A	66	33	3.6	20.5	15.5	18.5

用 途

适用于配电装置中电线、电力电缆与电气设备的连接，采用 T2 铜棒压制及 1060 铝棒摩擦焊工艺制造。

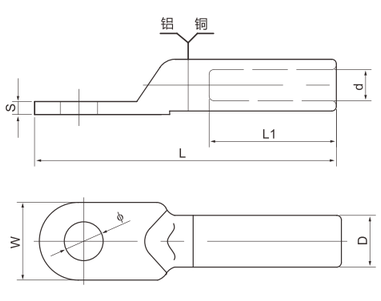
Application

Suitable for the connection of the wires in contribution equipment and power supply cables with electronic apparatus, adopting T2 copper tube and L3 aluminum frition-welding craft.

DLT 系列铝铜接线端子

DLT ALUMINIUM-COPPER CONNECTING TERMINALS





规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	ϕ	D	d	L	L1	W	S
DLT-10	8.5	9	5.2	66	28	16	2.5
DLT-16	8.5	10	6.1	70	30	16	2.8
DLT-25	8.5	11	7.1	76	33	18	3.2
DLT-35	10.5	12	8.5	83	36	20.5	3.6
DLT-50	10.5	14	9.8	90	38	23	4.0
DLT-70	12.5	16	11.5	102	43	26	4.6
DLT-95	12.5	18	13.5	112	46	28	4.8
DLT-120	14.5	20	15	120	49	30	5.3
DLT-150	14.5	22	17	126	51	34	5.8
DLT-185	16.5	25	18.6	134	55	37	6.5
DLT-240	16.5	27	21.5	140	60	40	7.0
DLT-300	21	31	24	160	66	50	8.0
DLT-400	21	34	27	178	76	55	9.0
DLT-500	21	38	30	200	80	60	10.0

注：DLT-10 D 表示接线端子，T 表示铜，L 表示铝，10 表示导线截面。

用 途

DTL 系列铜铝接线端子适用于配电装置中各种圆型铝线、电力电缆与电气设备铜端的过渡 连接。使用铝材为 L2，铜材为 T2。产品采用摩擦焊工艺制造，具有焊缝强度高，通电性能好，抗电化腐蚀，使用寿命长等特点。

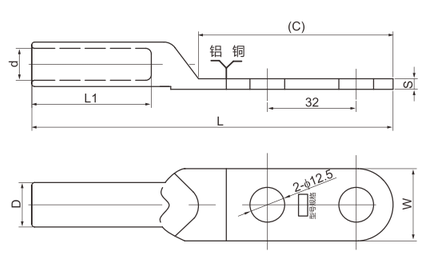
Application

DTL series of copper-aluminum wiring terminals are suitable for transition connection of the circular aluminium wires, hemicycle-sector aluminium wires, power supply cables in the distribution equipment and copper terminals of the electrical equipment. The material of aluminium and copper is that of L3 and T2 respctively. The technology of friction welding is wonderfully adopted. Therefore they have disinguishing features of strong weld intensity, good nature in electrification, resistant galvanic corrosion and long service life.

DTL 系列双孔铜铝接线端子 (堵油型)

DTL DOUBLE HOLE COPPER-ALUMINIUM CONNECTING TERMINALS





规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	D	d	L	L1	W	S	(C)
DTL-16S	11	6.1	95	30	20.5	2.5	53
DTL-25S	12	7.1	105	34	20.5	3.2	55
DTL-35S	14	8.5	115	39	23	3.6	60
DTL-50S	16	9.8	120	41	23	4.0	60
DTL-70S	18	11.5	130	47	28	4.6	62
DTL-95S	21	13.5	135	50	28	4.8	64
DTL-120S	23	15	145	53	34	5.3	67
DTL-150S	25	17	155	55	34	5.8	70
DTL-185S	27	18.6	170	57	40	6.5	80
DTL-240S	30	21.5	180	60	40	7.0	85
DTL-300S	34	24	195	66	50	8.0	95
DTL-400S	38	27	215	76	55	9.0	105
DTL-500S	45	30	230	85	55	9.5	105

注：DTL-16 D 表示接线端子，T 表示铜，L 表示铝，16 表示导线截面，S 表示双孔。

用 途

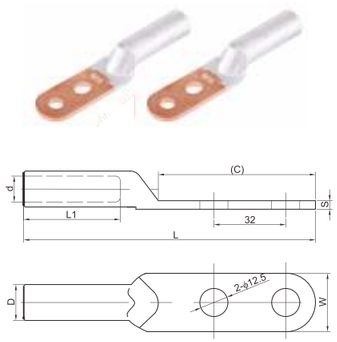
接线端子适用于配电装置中电线、电力电缆与电器设备的连接。DT 系列铜接线端子采用 (T2) 铜棒压制。

Application

Connecting terminals are suitable for the conjuncton of wires, cables in the distribution equripment and the electrical equipment. DL series of aluminum connecting terminals are pressed with aluminium bar (L3), DT series of copper connecting terminals with copper bar (T2).

DT 系列双孔铜接线端子 (堵油型)

DT DOUBLE COPPER CONNECTING TERMINALS

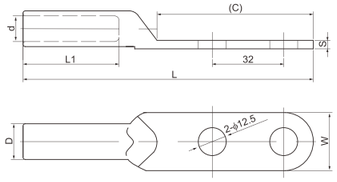


规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	D	d	L	L1	W	S	(C)
DT-16S	10	6.1	95	30	20.5	2.5	54
DT-25S	11	7.1	100	33	20.5	2.7	55
DT-35S	12	8.5	110	36	23	3	58
DT-50S	14	9.8	115	38	23	3.4	60
DT-70S	16	11.5	125	43	28	3.8	64
DT-95S	18	13.5	130	46	28	4.2	65
DT-120S	20	15	140	49	34	4.7	67
DT-150S	22	17	150	51	34	5.5	70
DT-185S	25	18.6	165	55	40	5.8	80
DT-240S	27	21.5	175	60	40	6.5	88
DT-300S	31	24	190	68	50	8.0	90
DT-400S	34	27	210	78	55	9.0	100
DT-500S	38	30	225	82	55	10	105

注：DT-16　D 表示接线端子，T 表示铜，　16 表示导线截面，S 表示双孔。

DL 系列双孔铝接线端子 (堵油型)

DL DOUBLE HOLE ALUMINIUM CONNECTING TERMINALS



规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	D	d	L	L1	W	S	(C)
DL-16S	11	6.1	95	30	20.5	3	53
DL-25S	12	7.1	105	34	20.5	3.2	55
DL-35S	14	8.5	115	39	23	3.6	60
DL-50S	16	9.8	120	41	23	4.0	60
DL-70S	18	11.5	130	47	28	4.6	62
DL-95S	21	13.5	135	50	28	4.8	64
DL-120S	23	15	145	53	34	5.3	67
DL-150S	25	17	155	55	34	5.8	70
DL-185S	27	18.6	170	57	40	6.5	80
DL-240S	30	21.5	180	60	40	7.0	85
DL-300S	34	24	195	66	50	8.0	95
DL-400S	38	27	215	76	55	9.0	105
DL-500S	45	30	230	85	55	9.5	105

注：DL-16　D 表示接线端子，L 表示铝，16 表示导线截面，S 表示双孔。

用 途

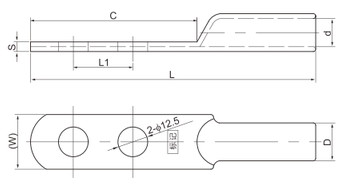
DTG 适用于配电装置中电线、电力电缆与电气设备的连接，采用 (T2) 铜管料压制表面镀锡。

Application

These products are appliable to the connection of wires in distrbution equipment prower supply cable with electronic apparatus, it is made of (T2) copper tube by die cast and coated tin.

DTG 系列双孔铜接线端子

DTG DOUBLE HOLE COPPER CONNECTING TERMINALS

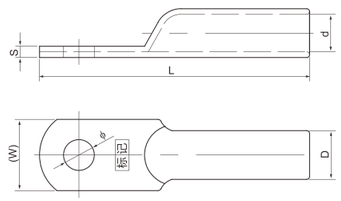


规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	D	d	L	L1	C	(W)	S
DTG-50S	13	10	115	25	70	19	3
DTG-70S	16	12	120	25	70	23	4
DTG-95S	18	14	125	25	70	26	4
DTG-120S	19	15	130	25	70	28	4
DTG-150S	22	17	145	35	80	32	5
DTG-185S	24	19	150	35	80	35	5
DTG-240S	26	21	155	35	80	38	5
DTG-300S	31	24	170	35	80	45	7
DTG-400S	34	26	175	35	80	49	8
DTG-500S	38	30	190	35	80	55	8

注：DTG-50　D 表示接线端子，T 表示铜，G 表示管压，　50 表示导线截面，S 表示双孔。

DTG 系列铜接线端子

DTG COPPER CONNECTING TERMINALS



规格型号 Model & Spec	主要尺寸 Dimension(mm)					
	ϕ	D	d	L	W	S
DTG-1.5	4.2	3.5	2.5	25	7	1
DTG-2.5	4.2	4	3	29	8	1
DTG-4	5.2	5	3.4	34	8.5	1.6
DTG-6	5.2	6	4.4	39	9	1.6
DTG-10	6.4	8	5	51	11	3
DTG-16	6.4	9	6	56	13	3
DTG-25	8.4	10	7	61	14	3
DTG-35	8.4	11	8.4	66	16	2.6
DTG-50	8.4	13	10	71	19	3
DTG-70	10.5	16	12	81	23	4
DTG-95	10.5	18	14	85	26	4
DTG-120	12.5	19	15	96	28	4
DTG-150	12.5	22	17	102	32	5
DTG-185	14.5	24	19	114	35	5
DTG-240	16.5	26	21	118	38	5
DTG-300	16.5	31	24	133	45	7
DTG-400	16.5	34	26	147	49	8
DTG-500	21	38	30	172	55	8
DTG-630	21	45	35	210	65	10
DTG-800	23	50	40	270	73	10
DTG-1000	23	55	45	300	80	10

注：DTG-1.5　D 表示接线端子，T 表示铜，G 表示管压，　1.5 表示导线截面。

GTL 系列铜铝连接管（堵油型）

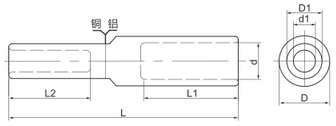
GTL COPPER-ALUMINIUM CONNECTING TUBE (OIL SEAL)

用 途 Application

连接管适用于配电装置中各种圆型电线，电力电缆之间的连接。GTL 系列堵油型铜铝连接管。采用摩擦焊工艺制造。质量可靠。

These products are applicable to connect the circular wire and hemicycle-sertor wire in distribution equipment or power supply cables. GTL series hole-passing connecting tube is made of frition-welding craft, both top quality.





规格型号 Model & Spec	主要尺寸 Dimension(mm)						
	D	d	D1	d1	L1	L2	L
GTL-16	11	6.1	9	5.2	30	25	70
GTL-25	12	7.1	10	6.1	33	27	75
GTL-35	14	8.5	11	7.1	40	30	85
GTL-50	16	9.8	13	8.5	42	32	95
GTL-70	18	11.5	15	9.8	46	38	105
GTL-95	21	13.5	17	11.5	50	40	110
GTL-120	23	15	19	13.5	55	42	112
GTL-150	25	17	21	15	55	44	118
GTL-185	27	18.6	23	17	58	46	125
GTL-240	30	21.5	26	18.6	60	54	130
GTL-300	34	24	28	21.5	66	56	145
GTL-400	38	27	30	24	70	60	155
GTL-500	45	30	34	27	75	65	165

注：GTL-16 G 表示连接管，T 表示铜，L 表示铝，16 表示导线截面。

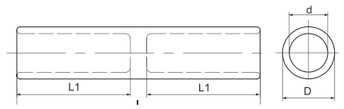
GT 系列铜连接管（堵油型）

GT COPPER CONNECTING TUBE (OIL SEAL)

用 途 Application

连接管适用于配电装置中各种圆型电线，电力电缆之间的连接。GT 系列堵油型连接管采用铜棒车制，GL 系列堵油型连接管采用 L3 铝棒车制。GTL 系列堵油型铜铝连接管。采用摩擦焊工艺制造。质量可靠。

These products are applicable to connect the circular wire and hemicycle-sertor wire in distribution equipment or power supply cables. GT serries connecting tube is made of copper tube. GTL series hole-passing connecting tube is made of frition-welding craft, both top quality.



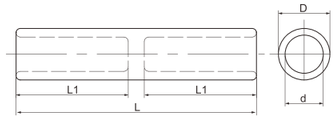
规格型号 Model & Spec	主要尺寸 Dimension(mm)			
	D	d	L1	L
GT-2-16	10	6.1	30	65
GT-2-25	11	7.1	32	70
GT-2-35	12	8.5	34	75
GT-2-50	14	9.8	36	80
GT-2-70	16	11.5	42	90
GT-2-95	18	13.5	44	95
GT-2-120	20	15	47	100
GT-2-150	22	17	49	105
GT-2-185	25	18.6	50	110
GT-2-240	27	21.5	55	120
GT-2-300	31	24	60	130
GT-2-400	34	27	65	140

注：GT-1-16 G 表示连接管，T 表示铜，2 表示堵型，16 表示导线截面。

GL 系列铝连接管（堵油型）

GL ALUMINIUM CONNECTING TUBE (OIL SEAL)





规格型号 Model & Spec	主要尺寸 Dimension(mm)			
	D	d	L1	L
GL-2-16	11	6.1	30	70
GL-2-25	12	7.1	32	75
GL-2-35	14	8.5	37	85
GL-2-50	16	9.8	43	95
GL-2-70	18	11.5	47	105
GL-2-95	21	13.5	50	110
GL-2-120	23	15	53	115
GL-2-150	25	17	55	120
GL-2-185	27	18.6	57	125
GL-2-240	30	21.5	60	130
GL-2-300	34	24	65	140
GL-2-400	38	27	70	160

注：GL-1-16 G 表示连接管，L 表示铝，2 表示堵型，16 表示导线截面。

GT 系列铜连接管（通孔型）

GT COPPER CONNECTING TUBE(PASSING THROUGH)

用 途 Application

连接管适用于配电装置中各种圆型，半园扇型电线，电力电缆之间的连接。GT 系列堵油型连接管采用铜棒车制，GL 系列堵油型连接管采用 L3 铝棒车制。GTL 系列堵油型铜铝连接管。采用摩擦焊工艺制造。质量可靠。

These products are applicable to connect the circular wire and hemicycle-sertor wire in distribution equipment or power supply cables. GT serries connecting tube is made of copper tube. GTL series hole-passing connecting tube is made of frition-welding craft, both top quality.





规格型号 Model & Spec	主要尺寸 Dimension(mm)		
	D	d	L
GT-1-1.5	3.5	2.5	28
GT-1-2.5	4	3	30
GT-1-4	5	3.4	35
GT-1-6	6	4.4	40
GT-1-10	8	5	52
GT-1-16	9	6	56
GT-1-25	10	7	60
GT-1-35	11	8.4	65
GT-1-50	13	10	73
GT-1-70	16	12	80
GT-1-95	18	14	85
GT-1-120	19	15	93
GT-1-150	22	17	100
GT-1-185	24	19	105
GT-1-240	26	21	110
GT-1-300	31	24	120
GT-1-400	34	26	135
GT-1-500	38	30	150
GT-1-630	45	35	170
GT-1-800	50	40	225
GT-1-1000	55	45	250

注：GT-2-1.5 G 表示连接管，T 表示铜，1 表示堵油型，1.5 表示导线截面。

GL 系列铝连接管 (通孔型)

GL ALLUMINIUM CONNECTING TUBE (PASSING THROUGH)

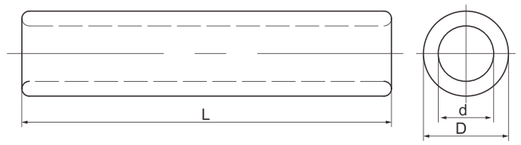
用 途

连接管适用于配电装置中各种圆型电线，电力电缆之间的连接。GL 系列通孔型连接管采用 L3 铝管。

Application

These products are applicable to connect the circular wire and hemicycle-sertor wire in distribution equipment or power supply cables. GL serries connecting tube is made of copper tube.





规格型号 Model & Spec	主要尺寸 Dimension(mm)		
	D	d	L
GL-1-10	9	5	60
GL-1-16	10	6	65
GL-1-25	12	7	70
GL-1-35	14	9	75
GL-1-50	16	10	80
GL-1-70	18	12	90
GL-1-95	21	14	95
GL-1-120	23	15	100
GL-1-150	25	17	105
GL-1-185	27	19	110
GL-1-240	30	21	120
GL-1-300	34	24	130
GL-1-400	37	27	150
GL-1-500	40	29	170
GL-1-630	48	36	185

注：GL-2-10 G 表示连接管，L 表示铝，1 表示通孔型，10 表示导线截面。

GTY 系列铜接线管

GTY INTRODUCTION COPPER CONNECTING TUBE

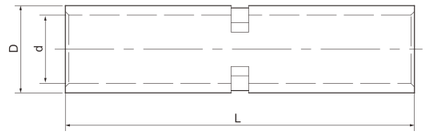
用 途

适用于配电装置中各种圆型电线电力电缆之间的连接，采用管料 T2 铜管制造，表面镀锡。

Application

These products are applicable for the connection of the circular wire, hemicyde wire with power supply cable in distribution equipment . They are made of higher 99.9 percent pure T2 copper tube, and coated tin.



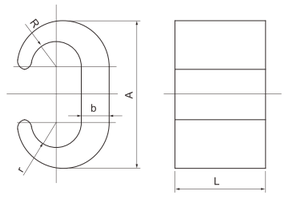


规格型号 Model & Spec	主要尺寸 Dimension(mm)		
	D	d	L
GTY-1.5	3.5	2.5	20
GTY -2.5	4	3	20
GTY -4	4.8	3.5	20
GTY -6	5.5	4.1	25
GTY -10	6.7	5	30
GTY -16	7.5	5.8	35
GTY -25	9	7.2	40
GTY -35	10.5	8.5	45
GTY -50	12.5	10.1	50
GTY -70	14.5	11.7	55
GTY -95	17	13.8	60
GTY -120	19.5	15.9	65
GTY -150	20.5	16.7	70
GTY -185	23.5	19.1	75
GTY -240	26	21.4	80
GTY -300	30	24.6	85
GTY -400	34	27.4	90
GTY -500	38	30.8	100
GTY -630	45	35.8	110
GTY -800	50	40.4	150
GTY -1000	55	45	170

注：GTY-1.5 G 表示接线管，T 表示铜，1.5 表示导线截面。

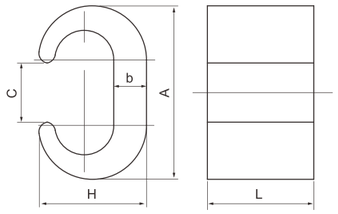
CCA 型铜接线夹
CCA COPPER CONNECTION CLAMP





型号 Type	适用导线 (mm^2) Sutiable section of conductor	主要尺寸 Dimensions(mm)				
		A	L	b	R	r
CCA-1	16~16	22	12	25	3	3
CCA-2	16~25 16~35	20	22	3	4	3
CCA-3	25~25 25~35 35~35	24.7	22	4	4	3.5
CCA-4	16~50 25~50 35~50	27.8	23	6	5	4
CCA-5	16~70 25~70 35~70	26.7	24	4	5.5	4
CCA-6	25~95 35~95	31	25	5	6.5	4
CCA-7	50~50 50~70	34	24	8	5.5	5
CCA-8	70~70	34	25	7	5.5	5.5
CCA-9	70~95 95~95	37.4	29.5	9	6.5	6.5
CCA-10	70~150 95~150 70~185 95~185	46	30.5	7.5	9	6.5
CCA-11	95~20 120~120	42.6	29	7	7.5	7.5
CCA-12	150~150 185~185	54	32.5	9.8	9	9

CCT 型铜接线夹
CCT COPPER CONNECTION CLAMP



型号 Type	适用导线 (mm^2) Sutiable section of conductor	主要尺寸 Dimensions(mm)				
		A	H	L	b	C
CCT-10	75~14	9.5	6.2	12	1.6	4
CCT-16	14.5~16	11.8	7.8	13	2	5
CCT-20	16.5~20	12.8	9.7	13	2.9	5.4
CCT-26	21~26	14.7	10.9	16	3.2	6.5
CCT-44	27~44	19	14.4	20	4	8.5
CCT-60	45~60	21	15.1	22	4	9.7
CCT-76	61~76	24.4	17.6	22	5	10.8
CCT-98	77~98	27.8	18.8	25	5	12.8
CCT-122	99~122	29.8	21.2	26	5.5	13.5
CCT-154	123~154	34	24.4	28	6	17
CCT-190	155~190	37	25.4	35	6	17.4
CCT-240	191~240	4.0	28.5	40	7	19
CCT-288	141~288	44.5	31.1	45	7	22.3
CCT-365	289~365	47.5	34	50	7	24.8
CCT-450	366~450	57	41	60	10	28
CCT-560	451~560	62	45	65	11	31
CCT-700	561~700	68	49.5	70	12	34

OT UT 冷压接线端子及接头
OT UT COLD-PRESSED TERMINAL AND CONNECTOR

用 途

冷压端头和接头，是参照美国、日本、德国等标准生产的。广泛应用于机械、纺织、电力、汽车、铁路、造船、航天航空、轻工、家电、计算机、自动化装置成套设备等行业。凤凰端头和接头为 T2 紫铜料表面镀锡、保证了可靠的导电率，端头尾部内孔有螺纹线，绝缘套为硬质，不断裂、不回弹。

Application

Terminals and adapter of cold compression, which are produced according to the standard of America, Japan and Germany. They are widely used in many industries, such as machinery, spinning, electric power, railway, shipbuilding, spaceflight and aviation, light industry, household electrical appliances,computer and complete equipment of automated assembly, etc. The surface of Fenghuang terminals and adapter are tinned T2 copper, which assure the credible conductivity. There is thread in the inner hole of the afterbody of terminals, the insulation covering is hard, and there is no break and no rebound.

端子类型说明 Terminal type inctruction

R V S 1 - 3.7

- 3.7 螺栓口尺寸
- 1 导线使用范围 (0.5-1.5)mm^2
- S 小号 (头部宽度)
- V 带色缘套
- R 圆形端子

S: 小号 (头部宽度)	S: small size (head width)
M: 中号 (头部宽度)	M: middle size (head width)
L: 大号 (头部宽度)	L: large size
NB: 无绝缘套、尾部接缝焊银	NB: end junction without insulation sleeve weld with silver
D: 端子尾部镶铜套再套绝缘套	D: terminal end insert copper sleeve, then cover the insulation case
R: 圆形端子	R: round shape terminal
S: 叉形端子	S: fork shape terminal
PT: 针形端子	PT: needle shape terminal
V: 尾部套绝缘套	V: end with insulation case

Bot mouth dimension		
The usage range of conducting wire		
Small size (head width)		
Terminal end insert cover the insulation case		
Round shape terminal		
	1 表示 (0.5-1.5)mm^2(红)	1 repesent (0.5-1.5)mm^2(Red)
	2 表示 (1.5-2.5)mm^2(蓝)	2 repesent (1.5-2.5)mm^2(Blue)
	3 表示 (2.5-4)mm^2(黑)	3 repesent (2.5-4)mm^2(Black)
	5 表示 (4-6)mm^2(黄)	5 repesent (4-6)mm^2(Yellow)
	8 表示 (6-10)mm^2	8 repesent (6-10)mm^2
	14 表示 (10-16)mm^2	14 repesent (10-16)mm^2
	22 表示 (16-25)mm^2	22 repesent (16-25)mm^2
	150 表示 (150-185)mm^2	150 repesent (150-185)mm^2



RV1-6 RV1-5 RV1-4 RV1-4 RV1-3 RV2-6 RV2-5 RV2-4 RV2-3.7 RV2-3.2



RV3-6 RVS3-5 RV3-4 RV2-10 RV5-10 RV5-8 RV5-6 RV5-5



SVS1-6 SVS1-5 SVS1-4 SVS1-3.7 SV1-3.2 SVS2-6 SVS2-5 SVS2-4 SVS2-3.7 SV2-3.2



SV3-6 SVS3-5 SVS3-4 SV5-8 SVL5-6 SV5-5 SV5-4



6.35 × 0.8 FDD5-250 6.35 × 0.8 FDD2-250 6.35 × 0.8 FDD1-250 4.75 × 0.5/0.8 FDD2-187 4.75 × 0.5/0.8 FDD1-187 2.8 × 0.5/0.8 FDD1-110 E1008 E1508 E2508 E4009 E612 E1012 E1612



SNB2-4 SNB1-4 SNB1-3.2 PTN5-13 PTN2-10 PTN1-10 SNB5-6 SNB3-6 SNB5-5 SNB3-4 SNB2-6



RNB3-6 RNB2-6 RNBS2-4 RNB1-5 RNB2-3.2 RNBS1-4 RNB14-10 RNB14-8 RNB8-8 RNB8-6 RNB5-6



JB10-8 JB6-6 JB4-6 JB2.5-4 JB1.5-4 JC1.5-4 GT25^{mm} GT16^{mm} GT10^{mm} GT6^{mm} GT4^{mm} GT2.5^{mm} GT1.5^{mm} GT1^{mm} JC1.5-3

DOCEN
ELECTRIC POWER FITTING
东城电力金具



0.5-1.5 × 10 PTV1-10 1.5-2.5 × 10 PTV2-10 4-6 × 13 PTV5-13 2.3 × 10 DBV1-10 2.3 × 10 DBV2-10 2.8 × 10 DBV5-10



6.35 × 0.8 MDD1-250 6.35 × 0.8 MDD2-250 6.35 × 0.8 MDD5-250 4mm MPD1-156 4mm MPD2-156 5mm MPD5-195

4.3mm LSV1-4 5.3mm LSV2-5 4.3mm LSV5-4 4.3mm HV1-4 5.3mm HV2-5 5.3mm HV5-5

PVT1 PVT2 PVT5 BV1 BV2 BV5 5.3mm FSV2-5 LBV1-3

4mm FRD1-156 5mm FRD2-156 5mm FRD5-195 LD2 0.75mm-10mm E7508 E0508

FDFD1-250 FDFD2-250 FDFD5-250 PBDD1-250 PBDD2-250 PBDD5-250





JTL 型铜铝连接夹
JTL copper aluminum connecting clamp



JBTO 型铜铝并沟线夹
JBTO copper and groove clamp



JBTL(Y) 铝异形并沟线夹
JBTL(Y) Aluminum shape and groove clamp



SYG 压缩型铜铝设备线夹
SYG copper line compression clamp device



SYT 压缩型铜铝设备线夹
SYT copper line compression clamp device



MS 铝母线伸缩节
MS Aluminium bus stretching section



MST 铜母线伸缩节
MST Copper bus bar



MSS 铜铝母线伸缩节
MSS Copper bus expansion joint



MG 铜铝过渡板
MG aluminum plate



JBC绝缘穿刺线夹 (1KV)
JBC insulated wire clip (1KV)



JBC绝缘穿刺线夹 (10KV)
JBC insulated wire clip (10KV)



JBC绝缘穿刺线夹 (20KV)
JBC insulated wire clip (20KV)

DOCEN

品牌--提升价值
品质--赢得客户
服务--巩固市场

Brand - enhancing value
Quality - To win customers
Services - The consolidation of the market