

CE RoHS EASCO® JG Type Copper Tube Terminal Lugs (JG型铜管接线端子)

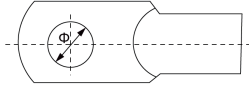
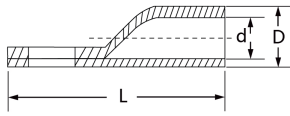


Materials: Made by T2 copper with tin plating.

Application: Electrical wiring connection.

材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	Ø	D	d	L
货号	型号				
A0112.000.0001	JG-10	6.2	8	5	38
A0112.000.0002	JG-16	8.4	9	6	41
A0112.000.0003	JG-25	8.4	10	7	46
A0112.000.0004	JG-35	8.5	11	8	52
A0112.000.0005	JG-50	8.5	13	10	54
A0112.000.0006	JG-70	10.5	16	12	61
A0112.000.0007	JG-95	10.5	18	14	66
A0112.000.0008	JG-120	12.5	20	15	73
A0112.000.0009	JG-150	12.5	23	17	77
A0112.000.0010	JG-185	14.5	25	19	86
A0112.000.0011	JG-240	16.5	27	21	93
A0112.000.0012	JG-300	16.5	31	24	103
A0112.000.0013	JG-400	18.5	34	26	113
A0112.000.0014	JG-500	20.5	38	30	124
A0112.000.0015	JG-630	22.5	45	35	140
A0112.000.0016	JG-800	22.5	50	40	170

CE RoHS EASCO® SC Type Copper Tube Terminal Lugs (SC窥口型接线端子)



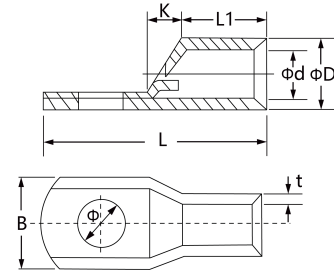
Materials: Made by super high percentage T2 copper which contains the copper over 99.9%.

Working Temperature: -55°C~ +150°C.

Application: Suitable for the electrical wiring connection for wire range from 1.5 to 1000 sqmm.

材质: 采用管料含铜量大于99.9%的高纯T2铜管制造, 长期工作温度-55°C-150°C。

用途: 适用于标称截面1.5-1000mm²电力电缆式电线的铜导体与电气设备的连接。

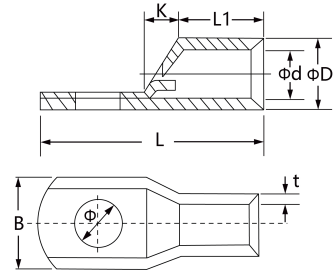


Article No.	Part No.	Dimension(尺寸)								Pkg Qty (pcs)
货号	型号	DΦ	dΦ	L1	K	B	Φ	t	L	包装数 (个)
A0112.001.001	SC1.5-4	3.5	2.1	5.0	1.2	7.5	4.3	0.7	18.0	1000
A0112.001.002	SC1.5-5	3.5	2.1	5.0	1.2	7.5	5.3	0.7	18.0	1000
A0112.001.003	SC1.5-6	3.5	2.1	5.0	1.2	9.0	6.5	0.7	18.0	1000
A0112.001.004	SC2.5-4	4.0	2.6	7.0	1.2	7.5	4.3	0.7	20.0	1000
A0112.001.005	SC2.5-5	4.0	2.6	7.0	1.2	7.5	5.3	0.7	20.0	1000
A0112.001.006	SC2.5-6	4.0	2.6	7.0	1.2	9.0	6.5	0.7	20.0	1000
A0112.001.007	SC4-4	4.8	3.4	7.0	1.2	9.0	4.3	0.7	20.0	1000
A0112.001.008	SC4-5	4.8	3.4	7.0	1.2	9.0	5.3	0.7	20.0	1000
A0112.001.009	SC4-6	4.8	3.4	7.0	1.2	9.0	6.5	0.7	20.0	1000
A0112.001.010	SC4-8	4.8	3.4	7.0	1.2	12.0	8.5	0.7	23.0	1000
A0112.001.011	SC6-5	5.5	4.1	9.0	1.2	9.0	5.3	0.7	23.0	500
A0112.001.012	SC6-6	5.5	4.1	9.0	1.2	9.0	6.5	0.7	23.0	500
A0112.001.013	SC6-8	5.5	4.1	9.0	1.2	12.0	8.5	0.7	23.0	500
A0112.001.014	SC6-10	6.0	4.5	9.0	1.2	15.0	10.5	0.75	27.5	500
A0112.001.015	SC10-6	6.7	5.1	9.5	1.5	10.3	6.5	0.8	25.0	100
A0112.001.016	SC 10-8	6.7	5.1	9.5	1.5	12.3	8.5	0.8	25.0	100
A0112.001.017	SC10-10	7	5.4	9.5	1.5	14.0	10.5	0.8	28.0	100
A0112.001.018	SC16-6	8	6	12.0	2.0	11.5	6.5	1.0	31.0	100
A0112.001.019	SC16-8	8	6	12.0	2.0	11.5	8.5	1.0	31.0	100
A0112.001.020	SC16-10	8	6	12.0	2.0	14.0	10.5	1.0	31.0	100
A0112.001.021	SC16-12	8	6	12.0	2.0	16.0	12.5	1.0	33.5	100
A0112.001.022	SC25-6	9.0	7.0	13.5	2.5	13.0	6.5	1.0	34.0	100
A0112.001.023	SC25-8	9.0	7.0	13.5	2.5	13.0	8.5	1.0	34.0	100
A0112.001.024	SC25-10	9.0	7.0	13.5	2.5	15.0	10.5	1.0	34.0	100
A0112.001.025	SC25-12	9.0	7.0	13.5	2.5	18.0	13.0	1.0	35.5	100
A0112.001.026	SC35-6	10.5	8.2	15.0	3.5	15.0	6.5	1.15	38.0	100
A0112.001.027	SC35-8	10.5	8.2	15.0	3.5	15.0	8.5	1.15	38.0	100
A0112.001.028	SC35-10	10.5	8.2	15.0	3.5	15.0	10.5	1.15	38.0	100
A0112.001.029	SC35-12	10.5	8.2	15.0	3.5	17.0	13.0	1.15	38.0	100
A0112.001.030	SC50-6	12.4	9.8	17.0	5.0	18.0	6.5	1.35	43.5	100
A0112.001.031	SC50-8	12.4	9.8	17.0	5.0	18.0	8.5	1.35	43.5	100
A0112.001.032	SC50-10	12.4	9.8	17.0	5.0	18.0	10.5	1.35	43.5	100
A0112.001.033	SC50-12	12.4	9.8	17.0	5.0	18.0	13.0	1.35	43.5	100
A0112.001.034	SC50-16	12.4	9.8	17.0	5.0	22.0	17.0	1.35	49.0	100
A0112.001.035	SC70-8	14.7	11.9	19.0	5.0	21.7	8.5	1.4	50.0	100
A0112.001.036	SC70-10	14.7	11.9	19.0	5.0	21.7	10.5	1.4	50.0	100
A0112.001.037	SC70-12	14.7	11.9	19.0	5.0	21.7	13.0	1.4	50.0	100
A0112.001.038	SC70-14	14.7	11.9	19.0	5.0	22.0	15.0	1.4	50.0	100
A0112.001.039	SC70-16	14.7	11.9	19.0	5.0	22.0	17.0	1.4	50.0	100
A0112.001.040	SC95-8	17.0	13.4	22.0	6.0	25.0	8.5	1.8	55.0	50
A0112.001.041	SC95-10	17.0	13.4	22.0	6.0	25.0	10.5	1.8	55.0	50
A0112.001.042	SC95-12	17.0	13.4	22.0	6.0	25.0	13.0	1.8	55.0	50
A0112.001.043	SC95- 14	17.0	13.4	22.0	6.0	25.0	15.0	1.8	55.0	50
A0112.001.044	SC95-16	17.0	13.4	22.0	6.0	25.0	17.0	1.8	55.0	50
A0112.001.045	SC120-8	19.0	15.0	25.0	7.0	27.0	8.5	2.0	62.0	50
A0112.001.046	SC120-10	19.0	15.0	25.0	7.0	27.0	10.5	2.0	62.0	50

CE RoHS EASCO® SC Type Copper Tube Terminal Lugs (SC窥口型接线端子)



Materials: Made by super high percentage T2 copper which contains the copper over 99.9%.
 Working Temperature: -55°C~ +150°C.
 Application: Suitable for the electrical wiring connection for wire range from 1.5 to 1000 sqmm.
 材质: 采用管料含铜量大于99.9%的高纯T2铜管制造, 长期工作温度-55°C-150°C。
 用途: 适用于标称截面1.5-1000mm²电力电缆式电线的铜导体与电气设备的连接。



Article No.	Part No.	Dimension(尺寸)								Pkg Qty (pcs)
货号	型号	DΦ	dΦ	L1	K	B	Φ	t	L	包装数 (个)
A0112.001.047	SC120-12	19.0	15.0	25.0	7.0	27.0	13.0	2.0	62.0	50
A0112.001.048	SC120-14	19.0	15.0	25.0	7.0	27.0	15.0	2.0	62.0	50
A0112.001.049	SC120-16	19.0	15.0	25.0	7.0	27.0	17.0	2.0	62.0	50
A0112.001.050	SC150-8	21.0	17.0	27.0	8.0	30.0	8.5	2.0	69.0	20
A0112.001.051	SC150-10	21.0	17.0	27.0	8.0	30.0	10.5	2.0	69.0	20
A0112.001.052	SC150-12	21.0	17.0	27.0	8.0	30.0	13.0	2.0	69.0	20
A0112.001.053	SC150-14	21.0	17.0	27.0	8.0	30.0	15.0	2.0	69.0	20
A0112.001.054	SC150-16	21.0	17.0	27.0	8.0	30.0	17.0	2.0	69.0	20
A0112.001.055	SC185-10	24.0	19.0	32.0	12.0	34.3	10.5	2.5	78.0	20
A0112.001.056	SC185-12	24.0	19.0	32.0	12.0	34.3	13.0	2.5	78.0	20
A0112.001.057	SC185-14	24.0	19.0	32.0	12.0	34.3	15.0	2.5	78.0	20
A0112.001.058	SC185-16	24.0	19.0	32.0	12.0	34.3	17.0	2.5	78.0	20
A0112.001.059	SC185-18	24.0	19.0	32.0	12.0	34.3	18.5	2.5	78.0	20
A0112.001.060	SC240-10	26.0	21.0	39.0	12.0	38.0	10.5	2.5	92.0	10
A0112.001.061	SC240-12	26.0	21.0	39.0	12.0	38.0	13.0	2.5	92.0	10
A0112.001.062	SC240-14	26.0	21.0	39.0	12.0	38.0	15.0	2.5	92.0	10
A0112.001.063	SC240-16	26.0	21.0	39.0	12.0	38.0	17.0	2.5	92.0	10
A0112.001.064	SC240-18	26.0	21.0	39.0	12.0	38.0	18.5	2.5	92.0	10
A0112.001.065	SC240-20	26.0	21.0	39.0	12.0	38.0	21.0	2.5	92.0	10
A0112.001.066	SC300-10	30.0	24.0	43.0	15.0	43.0	10.5	3.0	101.0	5
A0112.001.067	SC300-12	30.0	24.0	43.0	15.0	43.0	13.0	3.0	101.0	5
A0112.001.068	SC300-14	30.0	24.0	43.0	15.0	43.0	15.0	3.0	101.0	5
A0112.001.069	SC300-16	30.0	24.0	43.0	15.0	43.0	17.0	3.0	101.0	5
A0112.001.070	SC300-18	30.0	24.0	43.0	15.0	43.0	18.5	3.0	101.0	5
A0112.001.071	SC300-20	30.0	24.0	43.0	15.0	43.0	21.0	3.0	101.0	5
A0112.001.072	SC400-12	34.0	27.0	48.0	17.0	49.0	13.0	3.5	114.0	5
A0112.001.073	SC400-14	34.0	27.0	48.0	17.0	49.0	15.0	3.5	114.0	5
A0112.001.074	SC400-16	34.0	27.0	48.0	17.0	49.0	17.0	3.5	114.0	5
A0112.001.075	SC400-20	34.0	27.0	48.0	17.0	49.0	21.0	3.5	114.0	5
A0112.001.076	SC500-16	38.0	30.0	50.0	20.0	56.0	17.0	4.0	124.0	5
A0112.001.077	SC500-20	38.0	30.0	50.0	20.0	56.0	21.0	4.0	124.0	5
A0112.001.078	SC630-16	45.0	35.0	56.0	22.0	64.0	17.0	5.0	144.0	5
A0112.001.079	SC630-20	45.0	35.0	56.0	22.0	64.0	21.0	5.0	144.0	5
A0112.001.080	SC800-16	50.0	40.0	78.0	22.0	73.0	17.0	5.0	170.0	5
A0112.001.081	SC800-20	50.0	40.0	78.0	22.0	73.0	21.0	5.0	170.0	5
A0112.001.082	SC800-BL	50.0	40.0	78.0	22.0	73.0	21.0	5.0	170.0	5
A0112.001.083	SC1000-BL	56.0	44.0	90.0	22.0	81.0	21.0	6.0	200.0	5
A0112.001.084	SC1200-BL	60.0	47.0	100.0	22.0	87.3	21.0	6.5	210.0	5

CE RoHS EASCO® SC(JGK) Type Copper Tube Terminal Lugs (SC(JGK)铜接头)

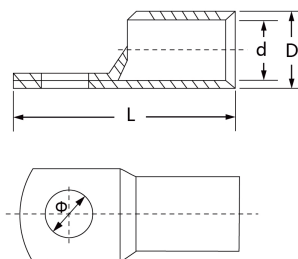


Materials: Made by T2 copper with tin plating.

Application: Electrical wiring connection.

材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	Ø	D	d	L
货号	型号				
A0112.002.0001	SC(JGK)-1.5	Ø4.2,Ø5.2	3.5	1.8	18
A0112.002.0002	SC(JGK)-2.5	Ø4.2,Ø5.2,Ø6.2	4	2.5	19
A0112.002.0003	SC(JGK)-4	Ø5.2,Ø6.2	4.8	3.1	21
A0112.002.0004	SC(JGK)-6	Ø5.2,Ø6.2,Ø8.2	5.5	3.8	24
A0112.002.0005	SC(JGK)-10	Ø6.2,Ø8.2	6.8	4.8	25.5
A0112.002.0006	SC(JGK)-16	Ø6.2,Ø8.2,Ø10.5	7.5	5.5	30.5
A0112.002.0007	SC(JGK)-25	Ø6.2,Ø8.2,Ø10.5	9	7	34
A0112.002.0008	SC(JGK)-35	Ø6.2,Ø8.2,Ø10.5,Ø12.5	10.5	8.2	38
A0112.002.0009	SC(JGK)-50	Ø8.2,Ø10.5,Ø12.5	12.5	9.8	45
A0112.002.0010	SC(JGK)-70	Ø8.2,Ø10.5,Ø12.5	14.5	11.5	50
A0112.002.0011	SC(JGK)-95	Ø10.5,Ø12.5	17.5	13.8	55.5
A0112.002.0012	SC(JGK)-120	Ø10.5,Ø16.5	19.5	15.5	63
A0112.002.0013	SC(JGK)-150	Ø12.5,Ø16.5	21	16.5	71
A0112.002.0014	SC(JGK)-185	Ø16.5	23.5	18.8	78
A0112.002.0015	SC(JGK)-240	Ø16.5	26.5	21	92
A0112.002.0016	SC(JGK)-300	Ø16.5,Ø20.5	30	24	102
A0112.002.0017	SC(JGK)-400	Ø16.5,Ø20.5	34	26.5	113
A0112.002.0018	SC(JGK)-500	Ø16.5,Ø20.5	38	30	123
A0112.002.0019	SC(JGK)-630	Ø20.5	45	35	135
A0112.002.0020	SC(JGK)-800	Ø22.5	50	39	170
A0112.002.0021	SC(JGK)-1000	Ø22.5	56	44	200

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® SC(JGY) Type Copper Tube Terminal Lugs(SC(JGY)窥口三角型接线端子)

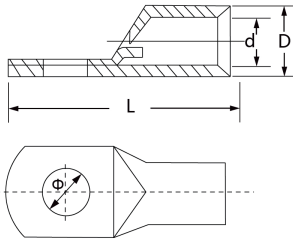


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材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



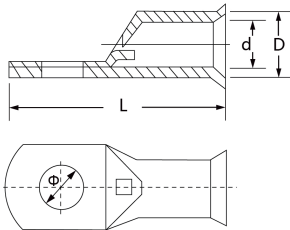
Article No.	Part No.	Ø	D	d	L
货号	型号				
A0112.003.0001	SC(JGY)-1.5-4	Ø4.2	3.5	1.8	18
A0112.003.0002	SC(JGY)-1.5-5	Ø5.2	3.5	1.8	18
A0112.003.0003	SC(JGY)-2.5-4	Ø4.2	4	2.5	19
A0112.003.0004	SC(JGY)-2.5-5	Ø5.2	4	2.5	19
A0112.003.0005	SC(JGY)-2.5-6	Ø6.2	4	2.5	19
A0112.003.0006	SC(JGY)-4-5	Ø5.2	4.8	3.1	21
A0112.003.0007	SC(JGY)-4-6	Ø6.2	4.8	3.1	21
A0112.003.0008	SC(JGY)-6-5	Ø5.2	5.5	3.8	24
A0112.003.0009	SC(JGY)-6-6	Ø6.2	5.5	3.8	24
A0112.003.0010	SC(JGY)-6-8	Ø8.2	5.5	3.8	24
A0112.003.0011	SC(JGY)-10-6	Ø6.2	6.8	4.8	25.5
A0112.003.0012	SC(JGY)-10-8	Ø8.2	6.8	4.8	25.5
A0112.003.0013	SC(JGY)-16-6	Ø6.2	7.5	5.5	30.5
A0112.003.0014	SC(JGY)-16-8	Ø8.2	7.5	5.5	30.5
A0112.003.0015	SC(JGY)-16-10	Ø10.5	7.5	5.5	30.5
A0112.003.0016	SC(JGY)-25-6	Ø6.2	9	7	34
A0112.003.0017	SC(JGY)-25-8	Ø8.2	9	7	34
A0112.003.0018	SC(JGY)-25-10	Ø10.5	9	7	34
A0112.003.0019	SC(JGY)-35-6	Ø6.2	10.5	8.2	38
A0112.003.0020	SC(JGY)-35-8	Ø8.2	10.5	8.2	38
A0112.003.0021	SC(JGY)-35-10	Ø10.5	10.5	8.2	38
A0112.003.0022	SC(JGY)-35-12	Ø12.5	10.5	8.2	38
A0112.003.0023	SC(JGY)-50-8	Ø8.2	12.5	9.8	45
A0112.003.0024	SC(JGY)-50-10	Ø10.5	12.5	9.8	45
A0112.003.0025	SC(JGY)-50-12	Ø12.5	12.5	9.8	45
A0112.003.0026	SC(JGY)-70-8	Ø8.2	14.5	11.5	50
A0112.003.0027	SC(JGY)-70-10	Ø10.5	14.5	11.5	50
A0112.003.0028	SC(JGY)-70-12	Ø12.5	14.5	11.5	50
A0112.003.0029	SC(JGY)-95-10	Ø10.5	17.5	13.8	55.5
A0112.003.0030	SC(JGY)-95-12	Ø12.5	17.5	13.8	55.5
A0112.003.0031	SC(JGY)-120-10	Ø10.5	19.5	15.5	63
A0112.003.0032	SC(JGY)-120-16	Ø16.5	19.5	15.5	63
A0112.003.0033	SC(JGY)-150-12	Ø12.5	21	16.5	71
A0112.003.0034	SC(JGY)-150-16	Ø16.5	21	16.5	71
A0112.003.0035	SC(JGY)-185-16	Ø16.5	23.5	18.8	78
A0112.003.0036	SC(JGY)-240-16	Ø16.5	26.5	21	92
A0112.003.0037	SC(JGY)-300-16	Ø16.5	30	24	102
A0112.003.0038	SC(JGY)-300-20	Ø20.5	30	24	102
A0112.003.0039	SC(JGY)-400-16	Ø16.5	34	26.5	113
A0112.003.0040	SC(JGY)-400-20	Ø20.5	34	26.5	113
A0112.003.0041	SC(JGY)-500-16	Ø16.5	38	30	123
A0112.003.0042	SC(JGY)-500-20	Ø20.5	38	30	123
A0112.003.0043	SC(JGY)-630-20	Ø20.5	45	35	135
A0112.003.0044	SC(JGY)-800-22	Ø22.5	50	39	170
A0112.003.0045	SC(JGY)-1000-22	Ø22.5	56	44	200

CE RoHS EASCO® SC(JGB) Type Copper Tube Terminal Lugs (SC(JGB)喇叭口型接线端子)



Materials: Made by super high percentage T2 copper which contains the copper over 99.9%.
Application: Suitable for the electrical wiring connection for wire range from 1.5 to 1000 sqmm.
Surface: Tin Plating.
Working temperature: -55°C~ +150°C.

材质: 适用于标称截面1.5-1000mm² 电力电缆式电线的铜导体与电气设备的连接。
用途: 采用管料含铜量大于99.9%的高纯T2铜管制造, 长期工作温度-50°C-150°C, 表面镀锡。

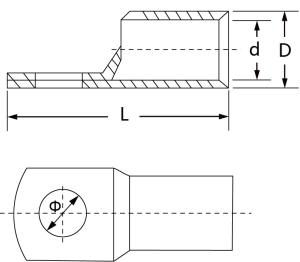


Article No. 货号	Part No. 型号	Ø	D	d	L
A0112.004.0001	SC(JGB)-1.5	Ø4.2, Ø5.2	3.5	1.8	18
A0112.004.0002	SC(JGB)-2.5	Ø4.2, Ø5.2, Ø6.2	4	2.5	19
A0112.004.0003	SC(JGB)-4	Ø5.2, Ø6.2	4.8	3.1	21
A0112.004.0004	SC(JGB)-6	Ø5.2, Ø6.2, Ø8.2	5.5	3.8	24
A0112.004.0005	SC(JGB)-10	Ø6.2, Ø8.2	6.8	4.8	25.5
A0112.004.0006	SC(JGB)-16	Ø6.2, Ø8.2, Ø10.5	7.5	5.5	30.5
A0112.004.0007	SC(JGB)-25	Ø6.2, Ø8.2, Ø10.5	9	7	34
A0112.004.0008	SC(JGB)-35	Ø6.2, Ø8.2, Ø10.5, Ø12.5	10.5	8.2	38
A0112.004.0009	SC(JGB)-50	Ø8.2, Ø10.5, Ø12.5	12.5	9.8	45
A0112.004.0010	SC(JGB)-70	Ø8.2, Ø10.5, Ø12.5	14.5	11.5	50
A0112.004.0011	SC(JGB)-95	Ø10.5, Ø12.5	17.5	13.8	55.5
A0112.004.0012	SC(JGB)-120	Ø10.5, Ø16.5	19.5	15.5	63
A0112.004.0013	SC(JGB)-150	Ø12.5, Ø16.5	21	16.5	71
A0112.004.0014	SC(JGB)-185	Ø16.5	23.5	18.8	78
A0112.004.0015	SC(JGB)-240	Ø16.5	26.5	21	92
A0112.004.0016	SC(JGB)-300	Ø16.5, Ø20.5	30	24	102
A0112.004.0017	SC(JGB)-400	Ø16.5, Ø20.5	34	26.5	113
A0112.004.0018	SC(JGB)-500	Ø16.5, Ø20.5	38	30	123
A0112.004.0019	SC(JGB)-630	Ø20.5	45	35	135
A0112.004.0020	SC(JGB)-800	Ø22.5	50	39	170
A0112.004.0021	SC(JGB)-1000	Ø22.5	56	44	200

CE RoHS EASCO® SC(JGA) Type Copper Tube Terminal Lugs (SC(JGA)型铜接头)



Materials: Made by T2 copper with tin plating.
Application: Electrical wiring connection.
材质: 采用(T2)铜管料压制, 表面镀锡。
用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No. 货号	Part No. 型号	Ø	D	d	L
A0112.004.0001	SC(JGB)-1.5	Ø4.2, Ø5.2	3.5	1.8	18
A0112.004.0002	SC(JGB)-2.5	Ø4.2, Ø5.2, Ø6.2	4	2.5	19
A0112.004.0003	SC(JGB)-4	Ø5.2, Ø6.2	4.8	3.1	21
A0112.004.0004	SC(JGB)-6	Ø5.2, Ø6.2, Ø8.2	5.5	3.8	24
A0112.004.0005	SC(JGB)-10	Ø6.2, Ø8.2	6.8	4.8	25.5
A0112.004.0006	SC(JGB)-16	Ø6.2, Ø8.2, Ø10.5	7.5	5.5	30.5
A0112.004.0007	SC(JGB)-25	Ø6.2, Ø8.2, Ø10.5	9	7	34
A0112.004.0008	SC(JGB)-35	Ø6.2, Ø8.2, Ø10.5, Ø12.5	10.5	8.2	38
A0112.004.0009	SC(JGB)-50	Ø8.2, Ø10.5, Ø12.5	12.5	9.8	45
A0112.004.0010	SC(JGB)-70	Ø8.2, Ø10.5, Ø12.5	14.5	11.5	50
A0112.004.0011	SC(JGB)-95	Ø10.5, Ø12.5	17.5	13.8	55.5
A0112.004.0012	SC(JGB)-120	Ø10.5, Ø16.5	19.5	15.5	63
A0112.004.0013	SC(JGB)-150	Ø12.5, Ø16.5	21	16.5	71
A0112.004.0014	SC(JGB)-185	Ø16.5	23.5	18.8	78
A0112.004.0015	SC(JGB)-240	Ø16.5	26.5	21	92
A0112.004.0016	SC(JGB)-300	Ø16.5, Ø20.5	30	24	102
A0112.004.0017	SC(JGB)-400	Ø16.5, Ø20.5	34	26.5	113
A0112.004.0018	SC(JGB)-500	Ø16.5, Ø20.5	38	30	123
A0112.004.0019	SC(JGB)-630	Ø20.5	45	35	135
A0112.004.0020	SC(JGB)-800	Ø22.5	50	39	170
A0112.004.0021	SC(JGB)-1000	Ø22.5	56	44	200

A1.
Wiring
DuctsA2.
Cable
TiesA3.
Din
RailsA4.
Cable
MarkersA5.
Cable
ClampsA6.
Wrapping
BandsA7.
Nylon
Cable GlandA8.
Metal
Cable GlandA9.
Plastic
Flexible
ConduitA10.
Metal
Flexible
ConduitA11.
TerminalA12.
Copper
Tube
TerminalsA13.
Heat
Shrinkable
TubingsA14.
Bus Bar
InsulatorsA15.
ToolA16.
Cable
ClipA17.
Insulating
NutA18.
Nylon Cable
Carrier

CE RoHS EASCO® OT Type Copper Tube Terminal Lugs (OT系列铜接头)

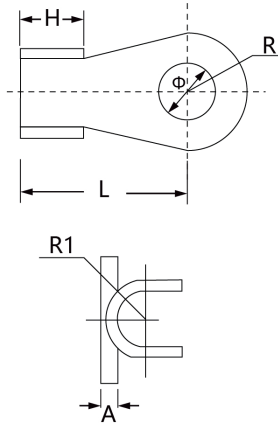


Materials: Made by T2 copper.

Application: Electrical wiring connection.

材质: 采用(T2)铜料压制。

用途: JG适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	Dimension(尺寸)					
货号	型号	Ø	H	L	R	R1	A
A0112.006.0001	OT-10A	5.2	6	14.5	4.5	2	0.8
A0112.006.0002	OT-20A	6.2	7	17	5.5	205	0.8
A0112.006.0003	OT-30A	6.2	8.2	19	5.8	3.2	1.2
A0112.006.0004	OT-40A	6.2	9	19.5	6.2	3.5	1.2
A0112.006.0005	OT-50A	6.2	9	21.5	6.5	3.5	1.2
A0112.006.0006	OT-60A	8.2	10	23	7	4	1.4
A0112.006.0007	OT-80A	8.2	11	25	8	4.5	1.5
A0112.006.0008	OT-100A	8.2	12	29	8.5	5	1.5
A0112.006.0009	OT-150A	10.2	12	31	9	5.5	1.6
A0112.006.0010	OT-200A	10.2	14	33	10	6	1.7
A0112.006.0011	OT-250A	10.2	15.5	36	10.5	6.5	2
A0112.006.0012	OT-300A	12.2	16	40	11.5	7	2
A0112.006.0013	OT-400A	12.2	18	43	13	8	2.2
A0112.006.0014	OT-500A	14.2	20	46	14.5	8.5	2.4
A0112.006.0015	OT-600A	16.2	22	50.5	16	10.5	2.8
A0112.006.0016	OT-800A	18.2	26	61	17.5	12.5	3.2
A0112.006.0017	OT-1000A	18.2	33	66	20.5	15.5	3.8

CE RoHS EASCO® GPH90° Type Copper Tube Terminal Lugs (GPH90°铜管端子)

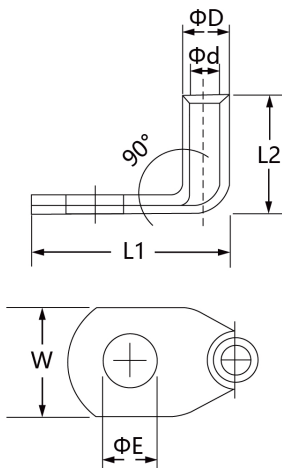


Materials: Made by T2 copper with tin plating.

Application: Electrical wiring connection.

材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No.	Part No.	Dimension(尺寸)					
货号	型号	ØE	ØD	Ød	W	L2	L1
A0112.007.0001	GPH90-6/5	5.3	6.5	3.5	10	14	22.5
A0112.007.0002	GPH90-6/6	6.4	6.5	3.5	12	14	24
A0112.007.0003	GPH90-6/8	8.4	6.5	3.5	15	14	27.5
A0112.007.0004	GPH90-6/10	10.5	6.5	3.5	16	14	29.5
A0112.007.0005	GPH90-10/5	5.3	7	4.5	12	16	23
A0112.007.0006	GPH90-10/6	6.4	7	4.5	12	16	24
A0112.007.0007	GPH90-10/10	8.4	7	4.5	15	16	28
A0112.007.0008	GPH90-16/5	10.5	7	4.5	18	16	29.5
A0112.007.0009	GPH90-16/6	5.3	8.5	5.5	12	20	22.5
A0112.007.0010	GPH90-16/8	6.4	8.5	5.5	14	20	24
A0112.007.0011	GPH90-16/10	8.6	8.5	5.5	15	20	28
A0112.007.0012	GPH90-16/12	10.5	8.5	5.5	18	20	31
A0112.007.0013	GPH90-25/5	13	8.5	5.5	19	20	32
A0112.007.0014	GPH90-25/6	6.4	10	6.9	15	21	27.5
A0112.007.0015	GPH90-25/8	8.4	10	6.9	16	21	32.5
A0112.007.0016	GPH90-25/10	10.5	10	6.9	18	21	32.5
A0112.007.0017	GPH90-25/12	13	10	6.9	19	21	34
A0112.007.0018	GPH90-35/6	6.4	12	8.5	17	24	28.5
A0112.007.0019	GPH90-35/8	8.4	12	8.5	17	24	34
A0112.007.0020	GPH90-35/10	10.5	12	8.5	20	24	34
A0112.007.0021	GPH90-35/12	13	12	8.5	22	24	40.5
A0112.007.0022	GPH90-50/6	6.4	14	10	20	28.5	37
A0112.007.0023	GPH90-50/8	8.4	14	10	20	28.5	40.5
A0112.007.0024	GPH90-50/10	10.5	14	10	20	28.5	40.5

CE RoHS EASCO® GPH90° Type Copper Tube Terminal Lugs (GPH90°铜管端子)

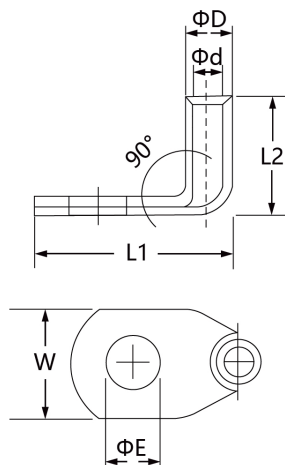


Materials: Made by T2 copper with tin plating.

Application: Electrical wiring connection.

材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No.	Part No.	Dimension(尺寸)					
货号	型号	ØE	ØD	Ød	W	L2	L1
A0112.007.0025	GPH90-50/12	13	14	10	23	28.5	42.5
A0112.007.0026	GPH90-50/16	17	14	10	26	28.5	50
A0112.007.0027	GPH90-70/8	8.4	16.5	12	24	31	43
A0112.007.0028	GPH90-70/10	10.5	16.5	12	24	31	43
A0112.007.0029	GPH90-70/12	13	16.5	12	24	31	44.5
A0112.007.0030	GPH90-70/16	17	16.5	12	28	31	53
A0112.007.0031	GPH90-70/20	21	16.5	12	30	31	59
A0112.007.0032	GPH90-95/8	8.4	18	13.5	26	35	44.5
A0112.007.0033	GPH90-95/10	10.5	18	13.5	26	35	44.5
A0112.007.0034	GPH90-95/12	13	18	13.5	26	35	46.5
A0112.007.0035	GPH90-95/16	17	18	13.5	28	35	52
A0112.007.0036	GPH90-95/20	21	18	13.5	30.5	35	59
A0112.007.0037	GPH90-120/10	10.5	19.5	15	29	35.5	49
A0112.007.0038	GPH90-120/12	13	19.5	15	29	35.5	49
A0112.007.0039	GPH90-120/16	17	19.5	15	29	35.5	55
A0112.007.0040	GPH90-120/20	21	19.5	15	30.5	35.5	61
A0112.007.0041	GPH90-150/10	10.5	21	16.5	31	40	48
A0112.007.0042	GPH90-150/12	13	21	16.5	31	40	51
A0112.007.0043	GPH90-150/16	17	21	16.5	31	40	56
A0112.007.0044	GPH90-150/20	21	21	16.5	34	40	61.5
A0112.007.0045	GPH90-185/12	13	24	19	35	46	58.5
A0112.007.0046	GPH90-185/16	17	24	19	35	46	58.5
A0112.007.0047	GPH90-185/20	21	24	19	35	46	65
A0112.007.0048	GPH90-240/12	13	26	21	40	50	54
A0112.007.0049	GPH90-240/16	17	26	21	40	50	60
A0112.007.0050	GPH90-240/20	21	26	21	40	50	67.8
A0112.007.0051	GPH90-300/12	13	29.5	23.5	43	59	74.5
A0112.007.0052	GPH90-300/16	17	29.5	23.5	43	59	54
A0112.007.0053	GPH90-300/20	21	29.5	23.5	43	59	70.5
A0112.007.0054	GPH90-400/12	13	34	27	49	62	79
A0112.007.0055	GPH90-400/16	17	34	27	49	62	68.5
A0112.007.0056	GPH90-400/20	21	34	27	49	62	75

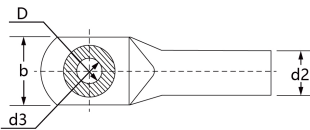
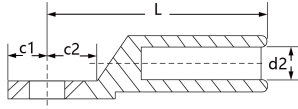
A1.
Wiring
DuctsA2.
Cable
TiesA3.
Din
RailsA4.
Cable
MarkersA5.
Cable
ClampsA6.
Wrapping
BandsA7.
Nylon
Cable GlandA8.
Metal
Cable GlandA9.
Plastic
Flexible
ConduitA10.
Metal
Flexible
ConduitA11.
TerminalA12.
Copper
Tube
TerminalsA13.
Heat
Shrinkable
TubingsA14.
Bus Bar
InsulatorsA15.
ToolA16.
Cable
ClipA17.
Insulating
NutA18.
Nylon Cable
Carrier**CE RoHS EASCO® AL-CU Type Alluminum Tube Terminal Lugs (AL-CU铜铝接线端子)**

Materials: Made by L3 alluminum.

Application: Electrical wiring connection.

材质: 铝接线端子采用(L3)铝棒料压制。

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	Dimension(尺寸)							
货号	型号	C1	C2	d1	d2	d3	L	b	D
A0112.008.0001	AL-CU 35	14.5	16	14	8	10.5	67	26	21
A0112.008.0002	AL-CU 50	14.5	16.5	16	10	10.5	72	27	21
A0112.008.0003	AL-CU 70	16.5	18	18	11.5	13	86	32	24.5
A0112.008.0004	AL-CU 95	17.5	19	22	13.5	13	90	35	26.5
A0112.008.0005	AL-CU 120	16.5	19	22	15	13	91	35	26.5
A0112.008.0006	AL-CU 150	18.5	21.5	25	16.5	13	103	35	26.5
A0112.008.0007	AL-CU 185	22	22.5	28	18.5	13	106	40	26.5
A0112.008.0008	AL-CU 240	25.5	26	32	21	17	116	45	31

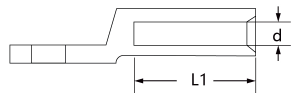
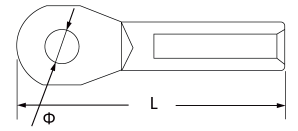
CE RoHS EASCO® AU Type Alluminum Tube Terminal Lugs (AU型铝管端子)

Materials: Made by L3 alluminum.

Application: Electrical wiring connection.

材质: 铝接线端子采用(L3)铝棒料压制。

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	Ø	d	L	L1
货号	型号				
A0112.009.0001	AU-16	8.4	5.8	60	29
A0112.009.0002	AU-25	10.5	6.8	62.5	29
A0112.009.0003	AU-35	10.5	8	77	41
A0112.009.0004	AU-50	10.5	9.8	78.5	42
A0112.009.0005	AU-70	10.5	11.2	85	51
A0112.009.0006	AU-95	13	13.2	90	55
A0112.009.0007	AU-120	13	14.7	96	55
A0112.009.0008	AU-150	13	16.3	106	59
A0112.009.0009	AU-185	13	18.3	108	59
A0112.009.0010	AU-240	17	21	124	69
A0112.009.0011	AU-300	17	23.3	125	69

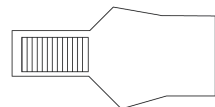
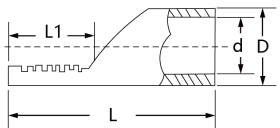
CE RoHS EASCO® C45 Type Copper Tube Terminal Lugs (C45型铜端子)

Materials: Made by T2 copper.

Application: Electrical wiring connection.

材质: 采用T2铜管压制

用途: 适用于配电装置中电线, 电力电缆与电气设计的连接。



Article No.	Part No.	D	d	L	L1
货号	型号				
A0112.010.0001	C45-10	7.5	5	34	13.5
A0112.010.0002	C45-16	8.5	6	35	14
A0112.010.0003	C45-25	10	7	36	14.5
A0112.010.0004	C45-35	11	8	37	15
A0112.010.0005	C45-50	13	10	41	15.5
A0112.010.0006	C45-70	16	12	45	16
A0112.010.0007	C45-95	18	14	50	18
A0112.010.0008	C45-120	20	15	57	20
A0112.010.0009	C45-150	22	17	67	24
A0112.010.0010	C45-185	24	19	77	28
A0112.010.0011	C45-240	26	21	85	31

CE RoHS EASCO® CCT-CCA Type Copper Tube Wire Clip (CCT-CCA铜接线夹)

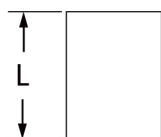
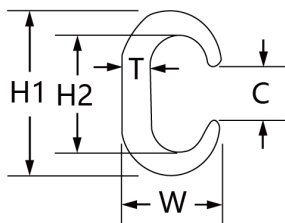


Materials: Made by copper.

Application: Suitable for the connections of copper wires.

材质: 采用C型铜材制成。

用途: 适用于铜绞线的连接。



Article No.	Part No.	Wire Size (mm ²)	Dimension(尺寸)					
货号	型号	导线规格 (mm ²)	H1	H2	W	L	T	C
A0112.011.0001	CCT-10	7.5-11	9.5	6.3	6.2	12	1.6	4
A0112.011.0002	CCT-16	11.5-16	11.8	7.8	7.3	13	2	5
A0112.011.0003	CCT-20	14-20	12.8	8.6	9.7	13	2.9	5.4
A0112.011.0004	CCT-26	21-26	14.7	10.2	10.9	16	3.2	6.5
A0112.011.0005	CCT-44	27-44	19	12.4	14.4	20	4	8.5
A0112.011.0006	CCT-60	45-60	21	15.4	15.1	22	4	9.7
A0112.011.0007	CCT-76	61-76	24.4	17.3	17.6	22	5	10.8
A0112.011.0008	CCT-98	77-98	27.8	20.8	18.8	25	5	12.8
A0112.011.0009	CCT-122	99-122	29.8	22.1	21.2	26	5.5	13.5
A0112.011.0010	CCT-154	123-154	34	25.7	24.4	28	6	17
A0112.011.0011	CCT-190	155-190	37	28.5	25.4	35	6	17.4
A0112.011.0012	CCT-240	191-240	40	30.2	28.5	40	7	19
A0112.011.0013	CCT-288	241-288	44.5	34.7	31.1	45	7	22.3
A0112.011.0014	CCT-365	289-365	47.5	37.7	34	50	7	25
A0112.011.0015	CCT-450	366-450	57	42.5	41	60	10	28
A0112.011.0016	CCT-560	451-560	62	46	45	65	11	21
A0112.011.0017	CCT-700	561-700	68	52	29.5	70	12	34
A0112.011.0018	CCA-1	16-16	22	17	11	12	2.5	5.8
A0112.011.0019	CCA-2	16-16;16-35	20	15	13.5	22	3	8.3
A0112.011.0020	CCA-3	25-25;25-35;35-35	24.7	16.7	14.5	22	4	9.4
A0112.011.0021	CCA-4	16-50;25-50;35-50	27.8	20	17.5	23	6	10.3
A0112.011.0022	CCA-5	16-70;25-70;35-70	26.7	20	17.5	24	4	11.7
A0112.011.0023	CCA-6	25-95;35-95	31	23.5	19.5	25	5	13.2
A0112.011.0024	CCA-7	50-50;50-70	34	21	21.5	24	8	10.8
A0112.011.0025	CCA-8	70-70	34	23	21.5	25	7	11
A0112.011.0026	CCA-9	70-95;95-95	37.4	26.3	21.7	25.5	6	14.5
A0112.011.0027	CCA-10	70-150;95-150;70-185;95-185	46	34.7	30	30.5	7.5	19.6
A0112.011.0028	CCA-11	95-120;120-120	42.6	31.5	25	29	7	16.6
A0112.011.0029	CCA-12	150-150;185-185	54	39	31.7	32.5	9.8	19

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

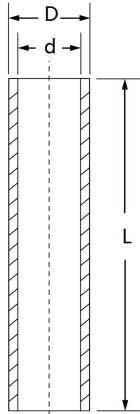
A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® GTY Type Copper Tube Cable Lugs (GTY型铜管端子)

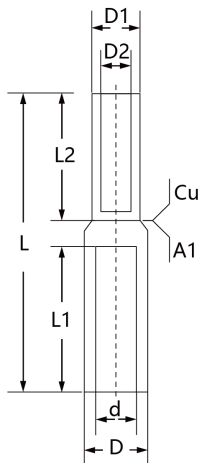
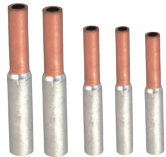


Materials: Made by super high percentage copper which contains the copper over 99.9%. With tin plating.
Application: Suitable for the electrical wiring connection for different kinds of electrical instrument by the shape of circular or semi-circular.

材质：采用含铜量99.9%以上的线纯铜管制造，表面镀锡。
用途：本产品适用于配电设备中各种圆形，半圆扇形电力电缆的连接。

Article No.	Part No.	Dimension(尺寸)		
货号	型号	D	d	L
A0112.012.0001	GTY--1-2.5	3.7	1.8	20
A0112.012.0002	GTY-1-2.5	4	2.5	20
A0112.012.0003	GTY-1-4	4.8	3.1	20
A0112.012.0004	GTY-1-5.5	5.5	3.8	25
A0112.012.0005	GTY-1-10	6.8	4.8	30
A0112.012.0006	GTY-1-16	7.5	5.5	35
A0112.012.0007	GTY-1-25	9	7	40
A0112.012.0008	GTY-1-35	10.5	8.2	45
A0112.012.0009	GTY-1-50	12.5	9.8	50
A0112.012.0010	GTY-1-70	14.5	11.5	55
A0112.012.0011	GTY-1-95	17.5	13.5	60
A0112.012.0012	GTY-1-120	19.5	15	65
A0112.012.0013	GTY-1-150	21	16.5	70
A0112.012.0014	GTY-1-185	23.5	18.5	75
A0112.012.0015	GTY-1-240	26.5	21	80
A0112.012.0016	GTY-1-300	30	24	85
A0112.012.0017	GTY-1-400	34	27	90
A0112.012.0018	GTY-1-500	38	30	100
A0112.012.0019	GTY-1-630	45	35	110
A0112.012.0020	GTY-1-800	50	39	150
A0112.012.0021	GTY-1-1000	56	44	170

CE RoHS EASCO® GTL Type Copper Tube Cable Lugs (GTL堵油型连接管)



Materials: Made by T2 copper with tin plating.

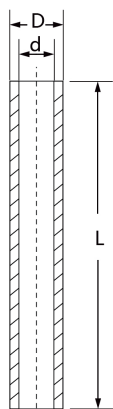
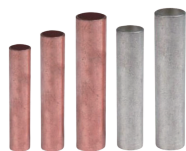
Application: Electrical wiring connection.

材质：采用(T2)铜管料压制，表面镀锡。

用途：接线端子适用于配装置中电线，电力电缆与电器设备的连接。

Article No.	Part No.	Dimension(尺寸)					
货号	型号	D	d	D1	L1	L2	L
A0112.013.0001	GTL-16	10	6	9	30	30	70
A0112.013.0002	GTL-25	12	7	10	33	30	75
A0112.013.0003	GTL-35	14	8.5	11	40	30	85
A0112.013.0004	GTL-50	16	9.8	13	42	32	95
A0112.013.0005	GTL-70	18	11.5	15	50	38	105
A0112.013.0006	GTL-95	21	13.5	17	50	40	110
A0112.013.0007	GTL-120	23	15	19	55	42	112
A0112.013.0008	GTL-150	25	17	21	55	44	118
A0112.013.0009	GTL-185	27	18.5	23	60	46	125
A0112.013.0010	GTL-240	30	21	26	60	54	130
A0112.013.0011	GTL-300	34	24	28	65	56	145
A0112.013.0012	GTL-400	38	27	30	70	60	155
A0112.013.0013	GTL-500	43	29	34	75	65	165

CE RoHS EASCO® GT-1 Type Copper Tube Cable Lugs (GT-1通孔型铜制连接管)



Materials: Made by T2 copper with tin plating.

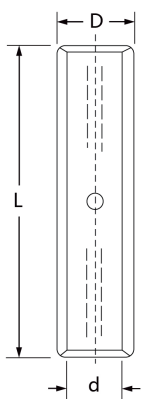
Application: Electrical wiring connection.

材质: 采用(T2)铜管料压制, 表面镀锡。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。

Article No.	Part No.	Dimension(尺寸)		
货号	型号	D	d	L
A0112.014.0001	GT-1-10	8	5	52
A0112.014.0002	GT-1-16	9	6	56
A0112.014.0003	GT-1-25	10	7	60
A0112.014.0004	GT-1-35	11	8	64
A0112.014.0005	GT-1-50	13	10	72
A0112.014.0006	GT-1-70	16	12	78
A0112.014.0007	GT-1-95	18	13	85
A0112.014.0008	GT-1-120	20	15	90
A0112.014.0009	GT-1-150	23	17	100
A0112.014.0010	GT-1-185	25	19	105
A0112.014.0011	GT-1-240	27	21	110
A0112.014.0012	GT-1-300	31	24	130
A0112.014.0013	GT-1-400	34	26	150
A0112.014.0014	GT-1-500	38	30	170
A0112.014.0015	GT-1-630	45	35	190

CE RoHS EASCO® DIN GL Type Aluminum Tube Cable Lugs (DIN GL标准型铝制连接管)



Materials: Made by T2 copper with tin plating.

Application: Electrical wiring connection.

材质: 铝接线端子采用(L3)铝棒料压制。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。

Article No.	Part No.	Dimension(尺寸)		
货号	型号	D	d	L
A0112.015.0001	DIN GL-10	10	5,0	55
A0112.015.0002	DIN GL-16	12,0	5,6	55
A0112.015.0003	DIN GL-25	12,0	7,0	70
A0112.015.0004	DIN GL-35	14,0	8,0	85
A0112.015.0005	DIN GL-50	16,0	10,0	85
A0112.015.0006	DIN GL-70	18,5	11,5	105
A0112.015.0007	DIN GL-95	22,5	13,5	105
A0112.015.0008	DIN GL-120	23,0	14,8	105
A0112.015.0009	DIN GL-150	25,0	16,5	125
A0112.015.0010	DIN GL-185	28,5	18,3	125
A0112.015.0011	DIN GL-240	32,0	21,0	125
A0112.015.0012	DIN GL-300	34,0	23,4	125
A0112.015.0013	DIN GL-400	38,5	26,0	210
A0112.015.0014	DIN GL-400	42,5	28,0	330
A0112.015.0015	DIN GL-500	44,0	29,0	210
A0112.015.0016	DIN GL-500	46,0	31,0	210
A0112.015.0017	DIN GL-625	52,0	35,0	330
A0112.015.0018	DIN GL-800	58,0	40,0	350
A0112.015.0019	DIN GL-1000	60,0	44,0	350

A1.
Wiring
Ducts

A2.
Cable
Ties

A3.
Din
Rails

A4.
Cable
Markers

A5.
Cable
Clamps

A6.
Wrapping
Bands

A7.
Nylon
Cable Gland

A8.
Metal
Cable Gland

A9.
Plastic
Flexible
Conduit

A10.
Metal
Flexible
Conduit

A11.
Terminal

A12.
Copper
Tube
Terminals

A13.
Heat
Shrinkable
Tubings

A14.
Bus Bar
Insulators

A15.
Tool

A16.
Cable
Clip

A17.
Insulating
Nut

A18.
Nylon Cable
Carrier

CE RoHS EASCO® DTL-1 Type Alluminum Tube Cable Lugs (DTL-1系列铜铝接线端子)



Materials: Aluminum material is L3, copper material is T2.

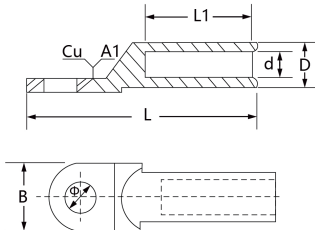
Application: Suitable for the electrical wiring connection for different kinds of electrical instrument by the shape of circular or semi-circular.

Feature: Made using friction welding technology, it has high weld strength, good electrical performance, resistance to electrochemical corrosion, and long service life.

材质: 铝材为L3, 铜材为T2

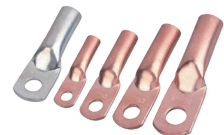
用途: DTL系列铜铝接线端子适用于配电装置中各种圆型, 半圆扇型铝线, 电力电缆与电气设备铜端的过渡连接。

特点: 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。



Article No.	Part No.	Dimension(尺寸)					
货号	型号	Ø	D	d	L	L1	B
A0112.016.0001	DTL-1-10	8.5	10	6	68	28	16
A0112.016.0002	DTL-1-16	8.5	11	6	70	30	16
A0112.016.0003	DTL-1-25	8.5	12	7	75	34	18
A0112.016.0004	DTL-1-35	10.5	14	8.5	85	38	20.5
A0112.016.0005	DTL-1-50	10.5	16	9.8	90	40	23
A0112.016.0006	DTL-1-70	12.5	18	11.5	102	48	26
A0112.016.0007	DTL-1-95	12.5	21	13.5	112	50	28
A0112.016.0008	DTL-1-120	14.5	23	15	120	53	30
A0112.016.0009	DTL-1-150	14.5	25	16.58	126	56	34
A0112.016.0010	DTL-1-185	16.5	27	18.5	133	58	37
A0112.016.0011	DTL-1-240	16.5	30	21	140	60	40
A0112.016.0012	DTL-1-300	21	34	23.5	160	65	50
A0112.016.0013	DTL-1-400	21	38	27	170	70	50
A0112.016.0014	DTL-1-500	21	47	29	225	75	60
A0112.016.0015	DTL-1-630	-	54	35	245	80	80
A0112.016.0016	DTL-1-800	-	60	38	270	90	100

CE RoHS EASCO® DT(G) Type Copper Tube Cable Lugs (DT(G)系列铜接头)

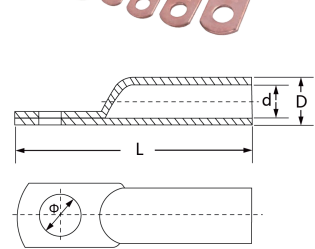


Materials: Made by T2 copper.

Application: Electrical wiring connection.

材质: DT系列铜接线端子采用(T2)铜棒压制。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No.	Part No.	Dimension(尺寸)			
货号	型号	Ø	D	d	L
A0112.017.0001	DT(G)-10	6.2	8	5	52
A0112.017.0002	DT(G)-16	6.2	9	6	57
A0112.017.0003	DT(G)-25	6.2	10	7	62
A0112.017.0004	DT(G)-35	8.5	11	8	66
A0112.017.0005	DT(G)-50	8.5	13	10	72
A0112.017.0006	DT(G)-70	10.5	16	12	80
A0112.017.0007	DT(G)-95	10.5	18	14	85
A0112.017.0008	DT(G)-120	12.5	20	15	96
A0112.017.0009	DT(G)-150	12.5	23	17	102
A0112.017.0010	DT(G)-185	14.5	25	19	114
A0112.017.0011	DT(G)-240	16.5	27	21	120
A0112.017.0012	DT(G)-300	16.5	31	24	135
A0112.017.0013	DT(G)-400	18.5	34	26	150
A0112.017.0014	DT(G)-500	20.5	38	30	170
A0112.017.0015	DT(G)-630	22.5	45	35	210
A0112.017.0016	DT(G)-800	22.5	50	40	270

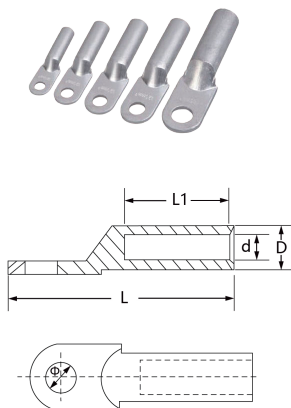
CE RoHS EASCO® DL Type Alluminum Tube Cable Lugs (DL系列铝制端子)

Materials: Made by L3 alluminum.

Application: Electrical wiring connection.

材质: DL系列铝接线端子采用(L3)铝棒料压制。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No.	Part No.	Dimension(尺寸)				
货号	型号	Ø	D	d	L	L1
A0112.018.0001	DL-10	8.5	9	6	68	28
A0112.018.0002	DL-16	8.5	10	6	70	30
A0112.018.0003	DL-25	8.5	12	7	75	34
A0112.018.0004	DL-35	10.5	14	8.5	85	38
A0112.018.0005	DL-50	10.5	16	9.8	90	40
A0112.018.0006	DL-70	12.5	18	11.5	102	48
A0112.018.0007	DL-95	12.5	21	13.5	112	51
A0112.018.0008	DL-120	14.5	23	15	120	53
A0112.018.0009	DL-150	14.5	25	16.5	126	56
A0112.018.0010	DL-185	16.5	27	18.5	133	58
A0112.018.0011	DL-240	16.5	30	21	140	60
A0112.018.0012	DL-300	21	34	24	160	65
A0112.018.0013	DL-400	21	38	26	170	70
A0112.018.0014	DL-500	21	47	29	190	75
A0112.018.0015	DL-630	21	54	35	220	85
A0112.018.0016	DL-800	21	60	38	250	100

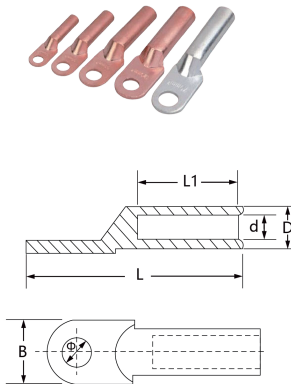
CE RoHS EASCO® DT Type Copper Tube Terminal Lugs (DT系列铜端子)

Materials: Made by T2 copper.

Application: Electrical wiring connection.

材质: DT系列铜接线端子采用(T2)铜棒压制。

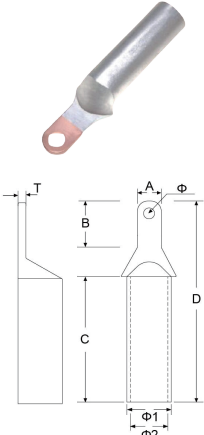
用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。



Article No.	Part No.	Dimension(尺寸)					
货号	型号	Ø	D	d	L	L1	B
A0112.019.0001	DT-10	8.5	9	5.3	62	28	16
A0112.019.0002	DT-16	8.5	10	6.5	68	30	16
A0112.019.0003	DT-25	8.5	11	7	70	33	18
A0112.019.0004	DT-35	10.5	12	8.58	80	36	20.5
A0112.019.0005	DT-50	10.5	14	9.5	85	38	23
A0112.019.0006	DT-70	12.5	16	11.5	95	43	26
A0112.019.0007	DT-95	12.5	18	13.5	104	46	28
A0112.019.0008	DT-120	14.5	20	15	112	49	30
A0112.019.0009	DT-150	14.5	22	16.5	120	51	34
A0112.019.0010	DT-185	16.5	25	18.5	125	55	37
A0112.019.0011	DT-240	16.5	27	21	136	60	40
A0112.019.0012	DT-300	18	31	23.5	155	66	50
A0112.019.0013	DT-400	21	34	26.5	170	75	50
A0112.019.0014	DT-500	21	38	29	190	75	60
A0112.019.0015	DT-630	21	45	35	220	85	80
A0112.019.0016	DT-800	21	50	38	260	85	100

A1.
Wiring
DuctsA2.
Cable
TiesA3.
Din
RailsA4.
Cable
MarkersA5.
Cable
ClampsA6.
Wrapping
BandsA7.
Nylon
Cable GlandA8.
Metal
Cable GlandA9.
Plastic
Flexible
ConduitA10.
Metal
Flexible
ConduitA11.
TerminalA12.
Copper
Tube
TerminalsA13.
Heat
Shrinkable
TubingsA14.
Bus Bar
InsulatorsA15.
ToolA16.
Cable
ClipA17.
Insulating
NutA18.
Nylon Cable
Carrier

CE RoHS EASCO® DTL Type Alluminum Terminal Lugs (DTL型铝制小头接线端子)



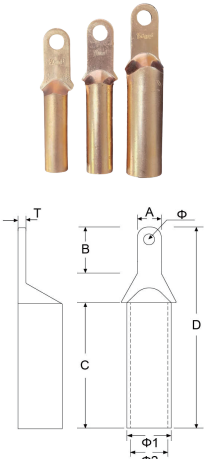
Materials: Made by L3 alluminum tube.
Application: Electrical wiring connection.

材质: 铝接线端子采用(L3)铝棒料压制。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。

Article No.	Part No.	Dimension(尺寸)							
货号	型号	A	B	C	D	Ø	Ø1	Ø2	T
A0112.020.0001	DTL-25	16	30	45	76	8	10	7.3	2.7
A0112.020.0002	DTL-35	16	30	45	81	8	12	8	3
A0112.020.0003	DTL-50	16	30	45	83	8	14	9	3.2
A0112.020.0004	DTL-70	16	30	50	89	8	16	11.3	4
A0112.020.0005	DTL-95	16	30	50	91	8	18	13	4.4
A0112.020.0006	DTL-120	16	30	50	95	8	20	15	5
A0112.020.0007	DTL-150	16	27	54	98	8	21	16	5
A0112.020.0008	DTL-185	16	27	54	117	8	22	18	5
A0112.020.0009	DTL-240	16	27	54	120	8	24	18	6

CE RoHS EASCO® DT Type Copper Terminal Lugs (DT型铜制小头接线端子)



Materials: Made by T2 copper tube.

Application: Electrical wiring connection.

材质: 铜接头端子采用T2铜棒压制。

用途: 接线端子适用于配装置中电线, 电力电缆与电器设备的连接。

Article No.	Part No.	Dimension(尺寸)							
货号	型号	A	B	C	D	Ø	Ø1	Ø2	T
A0112.021.0001	DT-25	16	30	45	76	8	10	7.3	2.7
A0112.021.0002	DT-35	16	30	45	81	8	12	8	3
A0112.021.0003	DT-50	16	30	45	83	8	14	9	3.2
A0112.021.0004	DT-70	16	30	50	89	8	16	11.3	4
A0112.021.0005	DT-95	16	30	50	91	8	18	13	4.4
A0112.021.0006	DT-120	16	30	50	95	8	20	15	5
A0112.021.0007	DT-150	16	27	54	98	8	21	16	5
A0112.021.0008	DT-185	16	27	54	117	8	22	18	5
A0112.021.0009	DT-240	16	27	54	120	8	24	18	6

CE RoHS EASCO® DTL-2 Type Copper Alluminum Terminal Lugs (DTL-2系列铜铝接线端子)



Materials: Material Made by L3 alluminum and T2 copper.

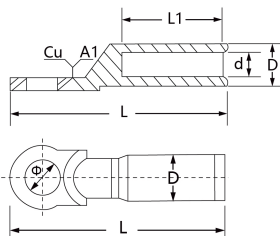
Application: Suitable for the electrical wiring connection for different kinds of electrical instrument by the shape of circular or semi-circular.

Application: Special welding procedure features tight welded, good electrical performance, electrochemical corrosion resistance and long service life.

材质: 铝材为L3, 铜材为T2。

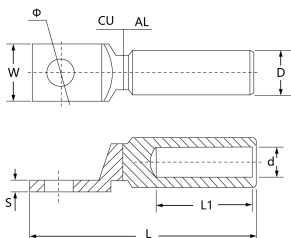
用途: DTL系列铜铝接线端子适用于配电装置中各种圆型, 半圆扇型铝线, 电力电缆与电气设备铜端的过渡连接。

特点: 采用磨擦焊工艺制造, 具有焊缝强度高, 通电性能好, 抗电化腐蚀, 使用寿命长等。



Article No.	Part No.	Dimension(尺寸)				
货号	型号	Ø	D	d	L	L1
A0112.022.0001	DTL-2-16	13	16	5.5	87	42
A0112.022.0002	DTL-2-25	13	16	6.5	87	42
A0112.022.0003	DTL-2-35	13	16	8	87	42
A0112.022.0004	DTL-2-50	13	20	9	87	43
A0112.022.0005	DTL-2-70	13	20	11	87	43
A0112.022.0006	DTL-2-95	13	20	12.5	87	43
A0112.022.0007	DTL-2-120	13	25	13.5	111	60
A0112.022.0008	DTL-2-150	13	25	15.5	111	60
A0112.022.0009	DTL-2-185	13	32	17.5	116	60
A0112.022.0010	DTL-2-240	13	32	19.5	116	60
A0112.022.0011	DTL-2-300	13	34	22.5	120	62

CE RoHS EASCO® DTL-2 Type Cable Lugs High Voltage (DTL-2铜铝接线端子)



Materials: Material Made by L3 alluminum and T2 copper.

Application: Suitable for the electrical wiring connection for different kinds of electrical instrument by the shape of circular or semi-circular.

Application: Special welding procedure features tight welded, good electrical performance, electrochemical corrosion resistance and long service life.

材质: 铝材为L3, 铜材为T2。

用途: DTL系列铜铝接线端子适用于配电装置中各种圆型, 半圆扇型铝线, 电力电缆与电气设备铜端的过渡连接。

特点: 采用磨擦焊工艺制造, 具有焊缝强度高, 通电性能好, 抗电化腐蚀, 使用寿命长等。

Article No.	Part No.	Dimension(尺寸)						
货号	型号	Ø	D	d	L	L1	W	S
A0112.023.0001	DTL-2-10	8.5	16	4.8	88	42	14	4.6
A0112.023.0002	DTL-2-16	8.5	16	5.5	88	42	14	4.6
A0112.023.0003	DTL-2-25	8.5	16	7	88	42	14	4.6
A0112.023.0004	DTL-2-35	8.5	16	8.6	88	42	14	4.6
A0112.023.0005	DTL-2-50	10.5	20	9.5	103	50	17.4	5.6
A0112.023.0006	DTL-2-70	10.5	20	12	103	50	17.4	5.6
A0112.023.0007	DTL-2-95	10.5	20	12.8	103	50	17.4	5.6
A0112.023.0008	DTL-2-120	13	25	14.8	122	60	21.5	7.4
A0112.023.0009	DTL-2-150	13	25	15.8	122	60	21.5	7.4
A0112.023.0010	DTL-2-185	13	32	18.1	131	60	26	7.6
A0112.023.0011	DTL-2-240	13	32	20.1	131	60	26	7.6
A0112.023.0012	DTL-2-300	13	34	22.8	148	64	31.8	8.1