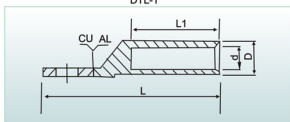
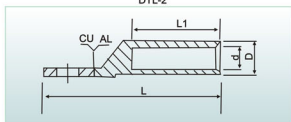


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DTL-1

DTL-2

DTL-1

Dimension(mm)

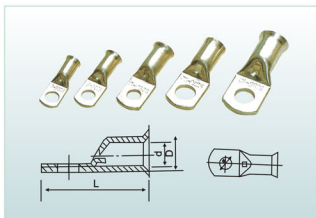
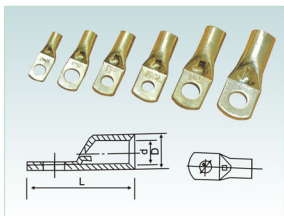
Specification	ϕ	D	d	L	L1	B
DTL-1-10	8.5	10	6	68	28	16
DTL-1-16	8.5	11	6	70	30	16
DTL-1-25	8.5	12	7	75	34	18
DTL-1-35	10.5	14	8.5	85	38	20.5
DTL-1-50	10.5	16	9.5	90	40	23
DTL-1-70	12.5	18	11.5	102	48	26
DTL-1-95	12.5	21	13.5	112	50	28
DTL-1-120	14.5	23	15	120	53	30
DTL-1-150	14.5	25	16.5	126	56	34
DTL-1-185	16.5	27	18.5	133	58	37
DTL-1-240	16.5	30	21	140	60	40
DTL-1-300	21	34	23.5	160	65	50
DTL-1-400	21	38	27	170	70	50
DTL-1-500	21	47	29	225	75	60
DTL-1-630	-	54	35	245	80	80
DTL-1-800	-	6	38	280	90	100

DTL-2

DTL-2-16	13	16	5.5	87	42	
DTL-2-25	13	16	6.5	87	42	
DTL-2-35	13	16	8	87	42	
DTL-2-50	13	20	9	87	43	
DTL-2-70	13	20	11	87	43	
DTL-2-95	13	20	12.5	87	43	
DTL-2-120	13	25	13.5	111	60	
DTL-2-150	13	25	15.5	111	60	
DTL-2-185	13	32	17.5	116	60	
DTL-2-240	13	32	19.5	116	60	
DTL-2-300	13	34	22.5	120	62	

CU&AL LUG FOR EXPORT

These products are suitable for the connection of copper conductors (section 1.5-1000mm) in pr cable with electronic equipment they are made of with gegger99.9 percent pure copper tune 12 and coated with tin. Working temperature $-55^{\circ}\text{C}-150^{\circ}\text{C}$



Dimension(mm)

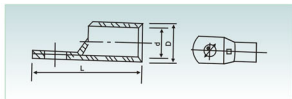
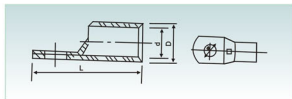
Specification	ϕ	D	d	L
SC(JGB)-1.5	$\phi 4.2 \phi 5.2$	3.5	1.8	18
SC(JGB)-2.5	$\phi 4.2 \phi 5.2 \phi 6.2$	4	2.5	19
SC(JGB)-4	$\phi 5.2 \phi 6.2$	4.8	3.1	21
SC(JGB)-6	$\phi 5.2 \phi 6.2 \phi 8.2$	5.5	3.8	24
SC(JGB)-10	$\phi 6.2 \phi 8.2$	6.8	4.8	25.5
SC(JGB)-16	$\phi 6.2 \phi 8.2 \phi 10.5$	7.5	5.5	30.5
SC(JGB)-25	$\phi 6.2 \phi 8.2 \phi 10.5$	9	7	34
SC(JGB)-35	$\phi 6.2 \phi 8.2 \phi 10.5 \phi 12.5$	10.5	8.2	38
SC(JGB)-50	$\phi 8.2 \phi 10.5 \phi 12.5$	12.5	9.8	45
SC(JGB)-70	$\phi 8.2 \phi 10.5 \phi 12.5$	14.5	11.5	50
SC(JGB)-95	$\phi 10.5 \phi 12.5$	17.5	13.8	55.5
SC(JGB)-120	$\phi 12.5 \phi 16.5$	19.5	15.5	63
SC(JGB)-150	$\phi 12.5 \phi 16.5$	21	16.5	71
SC(JGB)-185	$\phi 16.5$	23.5	18.8	78
SC(JGB)-240	$\phi 16.5$	26.5	21	92
SC(JGB)-300	$\phi 16.5 \phi 20.5$	30	24	102
SC(JGB)-400	$\phi 16.5 \phi 20.5$	34	26.5	113
SC(JGB)-500	$\phi 16.5 \phi 20.5$	38	30	123
SC(JGB)-630	$\phi 20.5$	45	35	135
SC(JGB)-800	$\phi 20.5$	50	39	170
SC(JGB)-100	$\phi 20.5$	56	44	200

Dimension(mm)

Specification	ϕ	D	d	L
SC(JGY)-1.5	$\phi 4.2 \phi 5.2$	3.5	1.8	18
SC(JGY)-2.5	$\phi 4.2 \phi 5.2 \phi 6.2$	4	2.5	19
SC(JGY)-4	$\phi 5.2 \phi 6.2$	4.8	3.1	21
SC(JGY)-6	$\phi 5.2 \phi 6.2 \phi 8.2$	5.5	3.8	24
SC(JGY)-10	$\phi 6.2 \phi 8.2$	6.8	4.8	25.5
SC(JGY)-16	$\phi 6.2 \phi 8.2 \phi 10.5$	7.5	5.5	30.5
SC(JGY)-25	$\phi 6.2 \phi 8.2 \phi 10.5$	9	7	34
SC(JGY)-35	$\phi 6.2 \phi 8.2 \phi 10.5 \phi 12.5$	10.5	8.2	38
SC(JGY)-50	$\phi 8.2 \phi 10.5 \phi 12.5$	12.5	9.8	45
SC(JGY)-70	$\phi 8.2 \phi 10.5 \phi 12.5$	14.5	11.5	50
SC(JGY)-95	$\phi 10.5 \phi 12.5$	17.5	13.8	55.5
SC(JGY)-120	$\phi 12.5 \phi 16.5$	19.5	15.5	63
SC(JGY)-150	$\phi 12.5 \phi 16.5$	21	16.5	71
SC(JGY)-185	$\phi 16.5$	23.5	18.8	78
SC(JGY)-240	$\phi 16.5$	26.5	21	92
SC(JGY)-300	$\phi 16.5 \phi 20.5$	30	24	102
SC(JGY)-400	$\phi 16.5 \phi 20.5$	34	26.5	113
SC(JGY)-500	$\phi 16.5 \phi 20.5$	38	30	123
SC(JGY)-630	$\phi 22.5$	45	35	135
SC(JGY)-800	$\phi 22.5$	50	39	170
SC(JGY)-100	$\phi 22.5$	56	44	200

CU&AL LUG FOR EXPORT

These products are suitable for the connection of copper conductors (section 1.5-1000mm²) in pr cable with electronic equipment they are made of with gegger99.9 percent pure copper tune 12 and coated with tin. Working temprature -55°C - 150°C



Dimension(mm)

Specification	ϕ	D	d	L
SC(JGK)-1.5	$\phi 4.2 \phi 5.2$	3.5	1.8	18
SC(JGK)-2.5	$\phi 4.2 \phi 5.2 \phi 6.2$	4	2.5	19
SC(JGK)-4	$\phi 5.2 \phi 6.2$	4.8	3.1	21
SC(JGK)-6	$\phi 5.2 \phi 6.2 \phi 8.2$	5.5	3.8	24
SC(JGK)-10	$\phi 6.2 \phi 8.2$	6.8	4.8	25.5
SC(JGK)-16	$\phi 6.2 \phi 8.2 \phi 10.5$	7.5	5.5	30.5
SC(JGK)-25	$\phi 6.2 \phi 8.2 \phi 10.5$	9	7	34
SC(JGK)-35	$\phi 6.2 \phi 8.2 \phi 10.5 \phi 12.5$	10.5	8.2	38
SC(JGK)-50	$\phi 8.2 \phi 10.5 \phi 12.5$	12.5	9.8	45
SC(JGK)-70	$\phi 8.2 \phi 10.5 \phi 12.5$	14.5	11.5	50
SC(JGK)-95	$\phi 10.5 \phi 12.5$	17.5	13.8	55.5
SC(JGK)-120	$\phi 12.5 \phi 16.5$	19.5	15.5	63
SC(JGK)-150	$\phi 12.5 \phi 16.5$	21	16.5	71
SC(JGK)-185	$\phi 16.5$	23.5	18.8	78
SC(JGK)-240	$\phi 16.5$	26.5	21	92
SC(JGK)-300	$\phi 16.5 \phi 20.5$	30	24	102
SC(JGK)-400	$\phi 16.5 \phi 20.5$	34	26.5	113
SC(JGK)-500	$\phi 16.5 \phi 20.5$	38	30	123
SC(JGK)-630	$\phi 22.5$	45	35	135
SC(JGK)-800	$\phi 22.5$	50	39	170
SC(JGK)-100	$\phi 22.5$	56	44	200

Dimension(mm)

Specification	ϕ	D	d	L
SC(JGA)-1.5	$\phi 4.2 \phi 5.2$	3.5	1.8	18
SC(JGA)-2.5	$\phi 4.2 \phi 5.2 \phi 6.2$	4	2.5	19
SC(JGA)-4	$\phi 5.2 \phi 6.2$	4.8	3.1	21
SC(JGA)-6	$\phi 5.2 \phi 6.2 \phi 8.2$	5.5	3.8	24
SC(JGA)-10	$\phi 6.2 \phi 8.2$	6.8	4.8	25.5
SC(JGA)-16	$\phi 6.2 \phi 8.2 \phi 10.5$	7.5	5.5	30.5
SC(JGA)-25	$\phi 6.2 \phi 8.2 \phi 10.5$	9	7	34
SC(JGA)-35	$\phi 6.2 \phi 8.2 \phi 10.5 \phi 12.5$	10.5	8.2	38
SC(JGA)-50	$\phi 8.2 \phi 10.5 \phi 12.5$	12.5	9.8	45
SC(JGA)-70	$\phi 8.2 \phi 10.5 \phi 12.5$	14.5	11.5	50
SC(JGA)-95	$\phi 10.5 \phi 12.5$	17.5	13.8	55.5
SC(JGA)-120	$\phi 12.5 \phi 16.5$	19.5	15.5	63
SC(JGA)-150	$\phi 12.5 \phi 16.5$	21	16.5	71
SC(JGA)-185	$\phi 16.5$	23.5	18.8	78
SC(JGA)-240	$\phi 16.5$	26.5	21	92
SC(JGA)-300	$\phi 16.5 \phi 20.5$	30	24	102
SC(JGA)-400	$\phi 16.5 \phi 20.5$	34	26.5	113
SC(JGA)-500	$\phi 16.5 \phi 20.5$	38	30	123
SC(JGA)-630	$\phi 22.5$	45	35	135
SC(JGA)-800	$\phi 22.5$	50	39	170
SC(JGA)-100	$\phi 22.5$	56	44	200