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Cable Accessories Quick Selection Manual

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

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TYPE		WIRE SIZES (mm ²)															
		6	10	16	25	35	50	70	95	120	150	185	240	300	400	500	630
	DLT Bimetallic lug			○	○	○	○	○	○	○	○	○	○	○			
	DTLK Bimetallic lug					○	○	○	○	○	○	○	○				
	ACL Bimetallic lug		○	○	○	○	○	○	○	○	○	○	○	○	○	○	
	GTD-S Dual hole Bimetallic lug			○	○	○	○	○	○	○	○	○	○	○	○	○	
	DTL-2 Bimetallic lug			○	○	○	○	○	○	○	○	○	○	○	○	○	○
	DTL-2F Bimetallic lug			○	○	○	○	○	○	○	○	○	○	○	○	○	○
	DTL-3 Bimetallic lug					○	○	○	○	○	○	○	○	○	○	○	
	DTL-5 Bimetallic lug			○	○	○	○	○	○	○	○	○	○	○	○	○	○
	CPTAU Pre-insulated Bimetallic lug			○	○	○	○	○	○	○	○						
	DTL-7 Bimetallic lug pin			○	○	○	○	○	○	○	○	○	○				
	DTLC Bimetallic lug				○	○		○	○	○	○						
	DTLO Bimetallic lug				○	○	○	○	○	○	○	○	○	○	○	○	○

TYPE		WIRE SIZES (mm²)														
		14	22	38	60	70	80	100	125	150	180	200	250	325	400	500
	AD Dual hole Copper lug			○	○		○	○	○	○	○	○	○	○	○	○
	CL-2H Dual hole Copper lug	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

TYPE		WIRE SIZES (mm ²)													
		6 - 50	10 - 35	16 - 95	25 - 95	35 - 150	50 - 150	70 - 240	95 - 240	120 - 300	185 - 400	500 - 630	630 - 800	800 - 1000	1500
	BSM Mechanical Connectors		○		○	○			○	○	○	○		○	
	BSMB Mechanical Connectors				○				○	○	○	○	○	○	
	BLMT Mechanical Lugs	○			○	○			○	○	○	○	○	○	○
	BLMT-2 Dual hole Mechanical Lugs				○	○		○			○	○		○	
	DTLL Mechanical Lugs			○			○	○		○	○				

	Vinyl Insulated-Single Crimp		Nylon Insulated-Single Crimp		Non-Insulated With Brazed Seam	
Ring Terminal						
Spade Terminal						
Cord End Terminal						
Locking Spade Terminal						
Pin Terminal						
Blade Terminal						
Hook Terminal						
Flange Spade Terminal						
Lipped Blade Terminal						
Square Tongue Terminal						
C45 Plug-in Needle						
Terminal Block Tabs Quick Disconnect						
T45° Copper Tube Terminal						
T90° Copper Tube Terminal						

For complete specifications, please refer to the Appendix.

	TYPE	MAIN LINE SECTION (mm ²)	BRANCH LINE SECTION (mm ²)		
 JJC Insulated Piercing Connector	JJC888	0.75-6	0.75-6		
	JJC-1	1.5-35	1.5-10		
	JJC-2	16-95	1.5-10		
	JJC-3	16-95	4-50		
	JJC-3-1	4-50	4-25		
	JJC-4	50-150	6-50		
	JJC-5	25-95	25-95		
	JJC-5-1	16-120	16-120		
	JJC-6	35-150	35-150		
	JJC-7	120-240	25-120		
	JJC-7-1	150-240	10-25		
	SL400	95-400	35-300		
	JJC1A-150/50X	25-150	6-50		
	JJC1-150/50X	25-150	6-50		
	JJC1-150/150X	25-150	25-150		
	JJC1-240/70X	120-240	6-70		
	JJC1-240/240X	95-240	95-240		
	TYPE	MAIN LINE SECTION (mm ²)	BRANCH SECTION (mm ²)	NORMAL CURRENT(A)	PIERCING DEPTH(mm)
 JJC Fire-retardant IPC	JJC - 1F	1.5 - 25	1.5 - 10	55	1.5 - 2
	JJC - 2F	16 - 95	1.5 - 10	55	1-2
	JJC - 3 - 1F	6 - 50	4-25	157	2.5 - 3.5
	JJC - 3F	16 - 95	4 - 35 (50)	157	2.5 - 3.5
	JJC - 4F	50 - 150	6 - 35 (50)	157	2.5 - 3.5
	JJC - 5F	25 - 95	25 - 95	214	3-4
	JJC - 5 - 1F	16 - 120	16 - 120	214	3-4
	JJC - 6F	(35) 50 - 150	(35) 50 - 150	316	3-4
	JJC - 7F	120 - 240	25 - 120	276	3-4
	JJC - 7 - 1F	150 - 240	10-25	102	3-4
	SL300F	300	25-95 95-240	425	4.5-5.5
	SL400F	95-400	35-300	425	5-6

	TYPE	MAIN LINE SECTION (mm ²)	BRANCH SECTION (mm ²)	MAX CURRENT(A)	BOLT		TORQUE NUT
					NUMBER	H (MM)	
 TTD Insulated Piercing Connector	TTD041FJ	6 - 35	1.5 - 10	86	1×M8	13	F1309
	TTD051FJ	16 - 95	1.5 - 10	86	1×M8	13	F1309
	TTD101FJ	6 - 50	2.5(6) - 35	200	1×M8	13	F1314
	TTD151FJ	25 - 95	2.5(6) - 35	200	1×M8	13	F1314
	TTD201FJ	35 - 95	25 - 95	377	1×M8	13	F1318
	TTD251FJ	50 - 150	25 - 95	377	1×M8	13	F1318
	TTD271FJ	35 - 120	35 - 120	377	1×M8	13	F1318
	TTD281FJ	50 - 185	2.5(6) - 35	200	1×M8	13	F1314
	TTD301FJ	25 - 95	25 - 95	377	2×M8	13	F1314
	TTD401FJ	50 - 185	50 - 150	504	2×M8	13	F1318
	TTD431FJ	70 - 240	16 - 95	377	2×M10	17	F1720
	TTD441FJ	95 - 240	50 - 150	504	2×M10	17	F1725
	TTD451FJ	95 - 240	95 - 240	530	2×M10	17	F1725
	TTD551FJ	120 - 400	95 - 240	679	2×M10	17	F1737
	TYPE	MAIN LINE SECTION (mm ²)	BRANCH SECTION (mm ²)	MAX CURRENT(A)	NUMBER	H (MM)	TORQUE NUT
 TTD Fire-retardant IPC	TTD041FV0	6 - 35	1.5 - 10	86	1×M8	13	F1309
	TTD051FV0	16 - 95	1.5 - 10	86	1×M8	13	F1309
	TTD101FV0	6 - 50	2.5(6) - 35	200	1×M8	13	F1309
	TTD151FV0	25 - 95	2.5(6) - 35	200	1×M8	13	F1314
	TTD201FV0	35 - 95	25 - 95	377	1×M8	13	F1318
	TTD251FV0	50 - 150	25 - 95	377	1×M8	13	F1314
	TTD271FV0	35 - 120	35 - 120	377	1×M8	13	F1314
	TTD281FV0	50 - 185	2.5(6) - 35	200	1×M8	13	F1314
	TTD301FV0	25 - 95	25 - 95	377	2×M8	13	F1314
	TTD401FV0	50 - 185	50 - 150	504	2×M8	13	F1318
	TTD431FV0	70 - 240	16 - 95	377	2×M10	17	F1720
	TTD441FV0	95 - 240	50 - 150	504	2×M10	17	F1725
	TTD451FV0	95 - 240	95 - 240	530	2×M10	17	F1725
	TTD551FV0	120 - 400	95 - 240	679	2×M10	17	F1737

1kV Insulated Piercing Grounding Connector

	TYPE	SUITABLE WIRE (mm²)	DIMENSIONS (mm)			NORMAL CURRENT (A)	BOLT QUANTITY (pcs)	PIERCING DEPTH (mm)
			A	B	H			
	JJCD1-16-95	16-95	120	103	80	214	1	3-4
	JJCD1-35-120	35-120	120	103	80	316	2	3-4
	JJCD1-50-150	50-150	120	103	80	316	1	3-4
	JJCD1-95-185	95-185	125	103	110	276	1	3-4
	JJCD1-150-240	150-240	125	103	110	276	1	3-4

10kV Insulated Piercing Grounding Connector

	TYPE	SUITABLE WIRE (mm²)	DIMENSIONS (mm)			NORMAL CURRENT (A)	BOLT QUANTITY (pcs)	PIERCING DEPTH (mm)
			A	B	H			
	JJCD10-95-25	25-95	144.5	140	92.5	257	2	4-5
	JJCD10-120-35	35-120	148	120	86	316	2	4-5
	JJCD10-95-185	95-185	152	140	112.5	476	2	4-5
	JJCD10-150-240	150-240	160	140	112.5	476	2	4-5
	JJCD10-16-240	16-240	148	120	108	476	2	4-5

10kV Distribution Line Grounding Connectors

	TYPE	SUITABLE WIRE (mm²)	DIMENSIONS (mm)			NORMAL CURRENT (A)	BOLT QUANTITY (pcs)	PIERCING DEPTH (mm)
			A	B	H			
	JJCD10-95-25DL	25-95	148.5	140	98	257	2	4-5
	JJCD10-120-35DL	35-120	154	138	110	276	2	3-4
	JJCD10-95-185DL	95-185	152	140	113	476	2	4-5
	JJCD10-150-240DL	150-240	160	140	113	476	2	4-5

	TYPE	CABLE SIZE (mm²)
	SC50(SC35)	16-50
	SC95	50-95
	SL1500	16-95
	SL2500	16-95
	SL1.1A	16-95
	SC150	120-150
	HC-8-12	25-50
	PSP25-120	4×25-4×120
	PA1500	25-50
	PA2000	70-120
	PA16	50-120
	STA	1×10/1×16
	STB	2×16/2×25
	STC	4×16/4×25
	DCR-2	2×4/2×25
	LA1	4×16/4×25
	PA-01-SS	4-25
	PA-02-SS	2.5-10
	PA-03-SS	1.5-6
	SL2.1	16-25
	PA4/6-35	4×16-35

	TYPE	CABLE SIZE (mm²)
 Metal Anchoring Clamps	PA-06	1.5-16
	PA-07	1.5-16
	PAM-08	1.5-25
	PAL1000	25-70
	PAL1500	25-70
	PAL2000	70-120
	JBG-1	54.6-70
 Four-core Anchoring Clamps	SL157	2×16-35
	SL158	4×16-35
	SL160	2×16-35
	SL161	4×16-35
	PA4/16-35	2×16/4×35
	TC50	4×16-50
	TC95	4×50-95
	TC150	4×120-150
	NES-2B	4×70-120

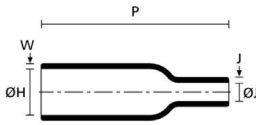
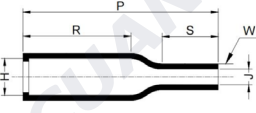
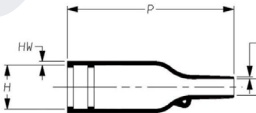
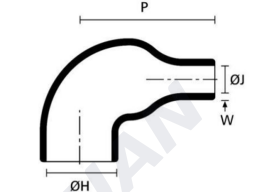
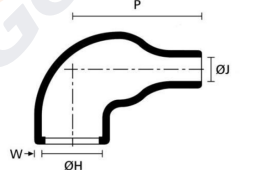
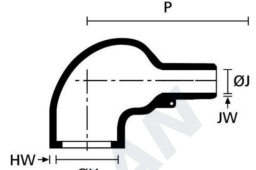
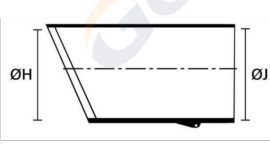
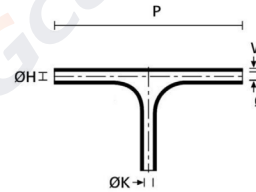
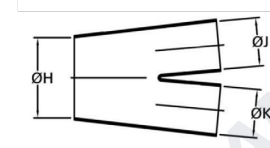
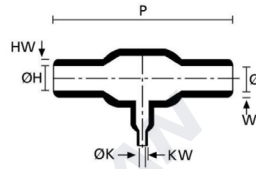
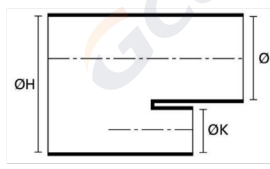
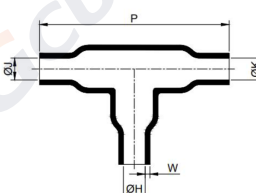
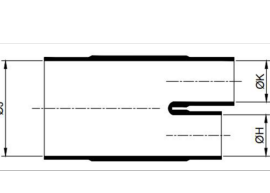
PRODUCT NAME	DIAMETER	LENGTH(M/ROLL)						
		SINGLE-COLOR				DUAL-COLOR		
		25	100	200	400	25	100	200
 1kV Heat Shrink Tubing	Φ 1.0				○			○
	Φ 1.5				○			○
	Φ 2.0				○			○
	Φ 2.5				○			○
	Φ 3.0				○			○
	Φ 3.5				○			○
	Φ 4.0				○			○
	Φ 4.5			○				○
	Φ 5.0			○			○	
	Φ 5.5			○			○	
	Φ 6			○			○	
	Φ 7		○				○	
	Φ 8		○				○	
	Φ 9		○				○	
	Φ 10		○				○	
	Φ 12		○				○	
	Φ 14		○				○	
	Φ 16		○				○	
	Φ 18		○				○	
	Φ 20		○				○	
	Φ 22		○				○	
	Φ 25	○				○		
	Φ 28	○				○		
	Φ 30	○				○		
	Φ 35	○				○		
	Φ 40	○				○		
	Φ 50	○				○		
	Φ 60	○				○		
	Φ 70	○				○		
	Φ 80	○				○		
	Φ 90	○				○		
	Φ 100	○				○		
	Φ 120	○				○		
	Φ 150	○				○		

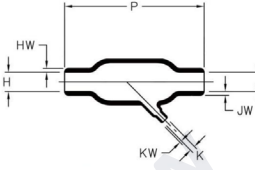
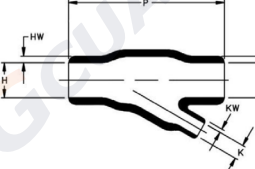
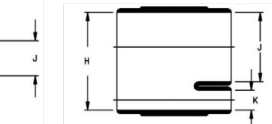
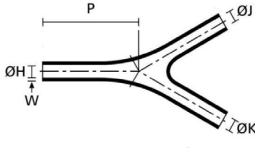
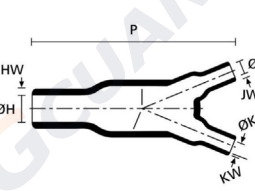
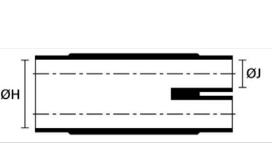
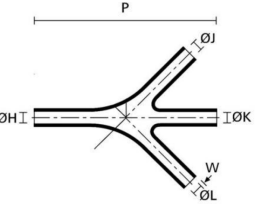
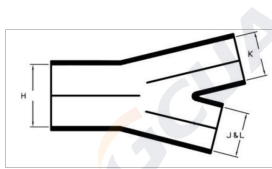
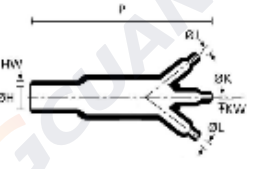
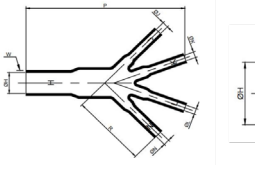
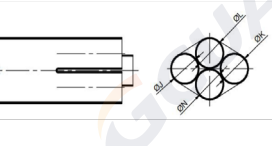
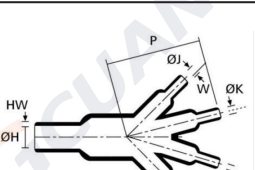
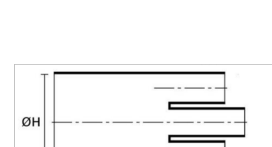
PRODUCT NAME	DIAMETER	LENGTH(M/ROLL)			
		1kV		10kV	
		25M	100M	25M	100M
 Flame-retardant Heat Shrink Tubing	Φ 5		○		
	Φ 8		○		
	Φ 10		○		
	Φ 12		○		
	Φ 14		○		
	Φ 16		○		
	Φ 18		○		○
	Φ 20		○		○
	Φ 25	○		○	
	Φ 30	○		○	
	Φ 35	○		○	
	Φ 40	○		○	
	Φ 45	○		○	
	Φ 50	○		○	
	Φ 55	○		○	
	Φ 60	○		○	
	Φ 65	○		○	
	Φ 70	○		○	
	Φ 80	○		○	
	Φ 90	○		○	
	Φ 100	○		○	
	Φ 120	○		○	
	Φ 135	○		○	
	Φ 150			○	
	Φ 160	○		○	
	Φ 180	○		○	
	Φ 200	○		○	

PRODUCT NAME	DIAMETER	LENGTH FOR ONE ROLL	
		20M	25M
10kV Heat Shrink Tubing 	Φ20		○
	Φ25		○
	Φ30		○
	Φ40		○
	Φ50		○
	Φ60		○
	Φ70		○
	Φ80		○
	Φ90		○
	Φ100		○
	Φ120		○
	Φ150		○
	Φ30	○	
	Φ40	○	
35kV Heat Shrink Tubing	Φ50	○	
	Φ60	○	
	Φ70	○	
	Φ80	○	
	Φ100	○	

PRODUCT NAME	DIAMETER	LENGTH(M/ROLL)			
		25	50	100	200
 3:1Dual Wall Adhesive Lined Heat Shrink Tubing	Φ1.6				○
	Φ2.4				○
	Φ3.2				○
	Φ4.8			○	
	Φ6.4			○	
	Φ7.9			○	
	Φ9.5		○		
	Φ10.5		○		
	Φ12.7		○		
	Φ15.0	○			
	Φ19.1	○			
	Φ25.4	○			
	Φ30.0	○			
	Φ39.0	○			
	Φ50.0	○			
	Φ60.0	○			
	Φ75.0	○			
	Φ80.0	○			
	Φ90.0	○			
	Φ100.0	○			
	Φ125.0	○			
	Φ130.0	○			

PRODUCT NAME	DIAMETER	LENGTH(M/ROLL)			
		25	50	100	200
 4:1Dual Wall Adhesive Lined Heat Shrink Tubing	Φ4.0				○
	Φ6.0				○
	Φ8.0			○	
	Φ12		○		
	Φ16	○			
	Φ18	○			
	Φ20	○			
	Φ24	○			
	Φ32	○			
	Φ36	○			
	Φ40	○			
	Φ52	○			
	Φ72	○			
PRODUCT NAME		DIAMETER		STANDARD LENGTH (MM)	
				900	
 Heat Shrink Cable Repair Sleeve	Φ30			○	
	Φ40			○	
	Φ50			○	
	Φ65			○	
	Φ70			○	
	Φ85			○	
	Φ100			○	
	Φ120			○	
	Φ150			○	
	Φ160			○	
	Φ195			○	

PRODUCT NAME		MODEL NO.	SPECIFICATION DRAWING	
 Heat Shrink Boots	 Straight Heat Shrink Boots	MS-2A/I		
		MS-2D/I		
		MS-2K/I		
	 90° Bend Heat Shrink Boots	MS-2A/C		
		MS-2D/C		
		MS-2K/C		
	 T-shaped Branch Heat Shrink Boots	MS-3A/T		
		MS-3B/T1		
		MS-3B/T2		

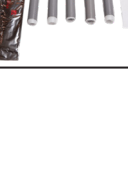
PRODUCT NAME		MODEL NO.	SPECIFICATION DRAWING	
 Heat Shrink Boots	 Y-shaped Branch Heat Shrink Boots	MS-3B/V1		
		MS-3B/V2		
	 Y-shaped 2 Ways Heat Shrink Boots	MS-3A/Y		
		MS-3B/Y		
	 Y-shaped 3 Ways Heat Shrink Boots	MS-4A/E		
		MS-4B/E		
	 Y-shaped 4 Ways Heat Shrink Boots	MS-5A/W		
		MS-5B/W		

PRODUCT NAME		NUMBER OF CORE	TYPE	CABLE CROSS SECTION AREA (MM ²)				
				10-16	25-50	70-120	150-240	300-400
1kV Heat Shrink Cable Accessories	Terminal	2		SY-1/2.0	○			
				SY-1/2.1		○		
				SY-1/2.2			○	
				SY-1/2.3				○
				SY-1/2.4				○
		3		SY-1/3.0	○			
				SY-1/3.1		○		
				SY-1/3.2			○	
				SY-1/3.3				○
				SY-1/3.4				○
		4		SY-1/4.0	○			
				SY-1/4.1		○		
				SY-1/4.2			○	
				SY-1/4.3				○
				SY-1/4.4				○
		5		SY-1/5.0	○			
				SY-1/5.1		○		
				SY-1/5.2			○	
				SY-1/5.3				○
				SY-1/5.4				○
	Middle Joint	2		JSY-1/2.0	○			
				JSY-1/2.1		○		
				JSY-1/2.2			○	
				JSY-1/2.3				○
				JSY-1/2.4				○
		3		JSY-1/3.0	○			
				JSY-1/3.1		○		
				JSY-1/3.2			○	
				JSY-1/3.3				○
				JSY-1/3.4				○
		4		JSY-1/4.0	○			
				JSY-1/4.1		○		
				JSY-1/4.2			○	
				JSY-1/4.3				○
				JSY-1/4.4				○
		5		JSY-1/5.0	○			
				JSY-1/5.1		○		
				JSY-1/5.2			○	
				JSY-1/5.3				○
				JSY-1/5.4				○

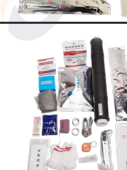
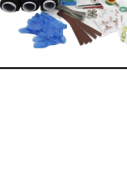
Breakout Boot and Sleeves are available for individual purchase.

PRODUCT NAME		NUMBER OF CORE	TYPE	CABLE CROSS SECTION AREA (MM ²)				
				25-50	50-120	70-120	150-240	300-400
10kV Heat Shrink Cable Accessories	Outdoor Terminal	1		WSY-10/1.1	○			
				WSY-10/1.2			○	
				WSY-10/1.3				○
				WSY-10/1.4				○
	Indoor Terminal	3		WSY-10/3.1	○			
				WSY-10/3.2			○	
				WSY-10/3.3				○
				WSY-10/3.4				○
	Indoor Terminal	1		NSY-10/1.1	○			
				NSY-10/1.2			○	
				NSY-10/1.3				○
				NSY-10/1.4				○
	Indoor Terminal	3		NSY-10/3.1	○			
				NSY-10/3.2			○	
				NSY-10/3.3				○
				NSY-10/3.4				○
35kV Heat Shrink Cable Accessories	Middle Joint	1		JSY-10/1.1	○			
				JSY-10/1.2			○	
				JSY-10/1.3				○
				JSY-10/1.4				○
	Middle Joint	3		JSY-10/3.1	○			
				JSY-10/3.2			○	
				JSY-10/3.3				○
				JSY-10/3.4				○
	Outdoor Terminal	1		WSY-35/1.1		○		
				WSY-35/1.2			○	
				WSY-35/1.3				○
	Outdoor Terminal	3		WSY-35/3.1		○		
				WSY-35/3.2			○	
				WSY-35/3.3				○
	Indoor Terminal	1		NSY-35/1.1		○		
				NSY-35/1.2			○	
				NSY-35/1.3				○
	Indoor Terminal	3		NSY-35/3.1		○		
				NSY-35/3.2			○	
				NSY-35/3.3				○

Breakout Boot and Sleeves are available for individual purchase.

PRODUCT NAME		NUMBER OF CORE	TYPE	CABLE CROSS SECTION AREA (MM ²)				
				10-16	25-50	70-120	150-240	300-400
1kV Cold Shrink Cable Accessories	Terminal	1		LS-1/1.0	○			
				LS-1/1.1		○		
				LS-1/1.2			○	
				LS-1/1.3				○
				LS-1/1.4				○
		2		LS-1/2.0	○			
				LS-1/2.1		○		
				LS-1/2.2			○	
				LS-1/2.3				○
				LS-1/2.4				○
		3		LS-1/3.0	○			
				LS-1/3.1		○		
				LS-1/3.2			○	
				LS-1/3.3				○
				LS-1/3.4				○
		4		LS-1/4.0	○			
				LS-1/4.1		○		
				LS-1/4.2			○	
				LS-1/4.3				○
				LS-1/4.4				○
		5		LS-1/5.0	○			
				LS-1/5.1		○		
				LS-1/5.2			○	
				LS-1/5.3				○
				LS-1/5.4				○
	Middle Joint	1		JLS-1/1.0	○			
				JLS-1/1.1		○		
				JLS-1/1.2			○	
				JLS-1/1.3				○
				JLS-1/1.4				○
		2		JLS-1/2.0	○			
				JLS-1/2.1		○		
				JLS-1/2.2			○	
				JLS-1/2.3				○
				JLS-1/2.4				○
		3		JLS-1/3.0	○			
				JLS-1/3.1		○		
				JLS-1/3.2			○	
				JLS-1/3.3				○
				JLS-1/3.4				○
		4		JLS-1/4.0	○			
				JLS-1/4.1		○		
				JLS-1/4.2			○	
				JLS-1/4.3				○
				JLS-1/4.4				○
		5		JLS-1/5.0	○			
				JLS-1/5.1		○		
				JLS-1/5.2			○	
				JLS-1/5.3				○
				JLS-1/5.4				○

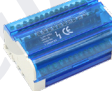
Breakout Boot and Sleeves are available for individual purchase.

PRODUCT NAME		NUMBER OF CORE	TYPE	CABLE CROSS SECTION AREA (MM ²)							
				25-50	70-120	150-240	300-400	35-95	120-185	240-400	500-630
10kV Cold Shrink Cable Accessories	Outdoor Terminal	1		WLS-10/1.1	○						
				WLS-10/1.2		○					
				WLS-10/1.3			○				
				WLS-10/1.4				○			
		3		WLS-10/3.1	○						
				WLS-10/3.2		○					
				WLS-10/3.3			○				
				WLS-10/3.4				○			
	Indoor Terminal	1		NLS-10/1.1	○						
				NLS-10/1.2		○					
				NLS-10/1.3			○				
				NLS-10/1.4				○			
		3		NLS-10/3.1	○						
				NLS-10/3.2		○					
				NLS-10/3.3			○				
				NLS-10/3.4				○			
	Middle Joint	1		JLS-10/1.1	○						
				JLS-10/1.2		○					
				JLS-10/1.3			○				
				JLS-10/1.4				○			
		3		JLS-10/3.1	○						
				JLS-10/3.2		○					
				JLS-10/3.3			○				
				JLS-10/3.4				○			
35kV Cold Shrink Cable Accessories	Outdoor Terminal	1		WLS-35/1.1					○		
				WLS-35/1.2						○	
				WLS-35/1.3							○
				WLS-35/1.4							○
		3		WLS-35/3.1					○		
				WLS-35/3.2						○	
				WLS-35/3.3							○
				WLS-35/3.4							○
	Indoor Terminal	1		NLS-35/1.1					○		
				NLS-35/1.2						○	
				NLS-35/1.3							○
				NLS-35/1.4							○
		3		NLS-35/3.1					○		
				NLS-35/3.2						○	
				NLS-35/3.3							○
				NLS-35/3.4							○
	Middle Joint	1		JLS-35/1.1					○		
				JLS-35/1.2						○	
				JLS-35/1.3							○
				JLS-35/1.4							○
		3		JLS-35/3.1					○		
				JLS-35/3.2						○	
				JLS-35/3.3							○
				JLS-35/3.4							○

Breakout Boot and Sleeves are available for individual purchase.

TYPE		INPUT LINE SECTION (mm²)	OUTPUT LINE SECTION (mm²)	VOLTAGE/CURRENT
	UKK80A Power Distribution Junction Box	6-16	2×2.5-16 4×2.5-6	690V/80A
	UKK125A Power Distribution Junction Box	6-16/10-35	6×2.5-16	690V/125A
	UKK160A Power Distribution Junction Box	6-16/10-70	6×2.5-16	690V/160A
	UKK250A Power Distribution Junction Box	35-120	2×6-35 5×2.5-16 4×2.5-10	690V/250A
	UKK400A Power Distribution Junction Box	95-185	2×6-35 5×2.5-16 4×2.5-10	690V/400A
	UKK500A Power Distribution Junction Box	3×15-8×24	2×6-35 5×2.5-16 4×2.5-10	690V/500A

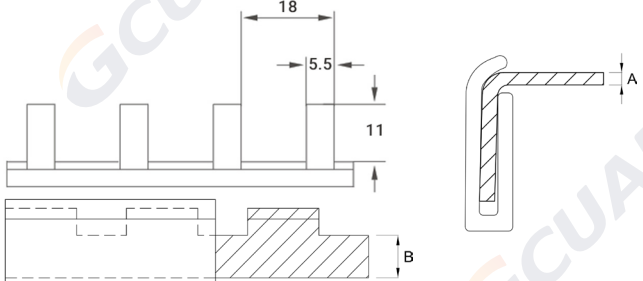
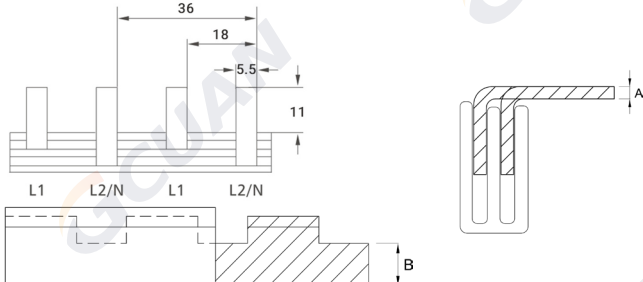
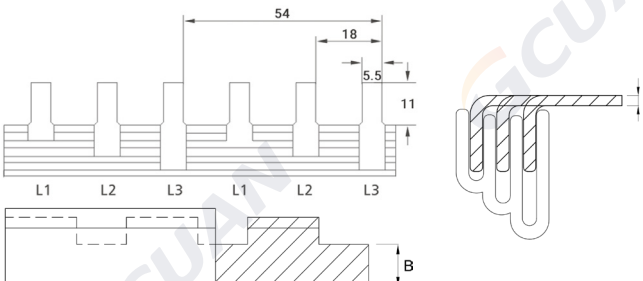
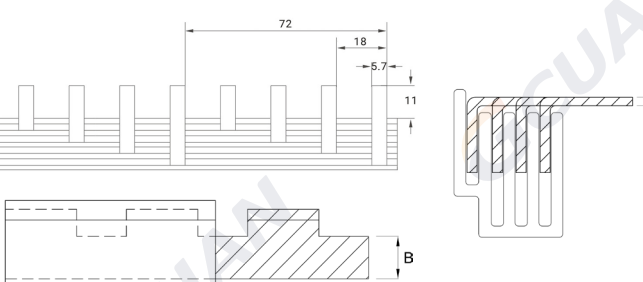
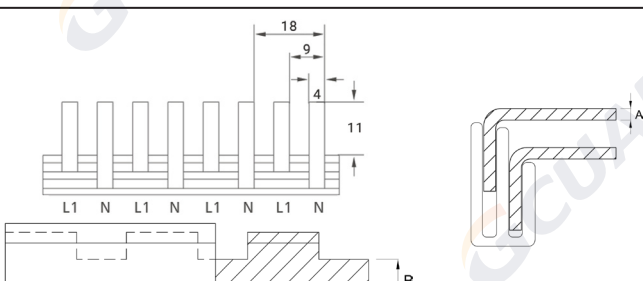
All above models are also available in red, yellow, and green.

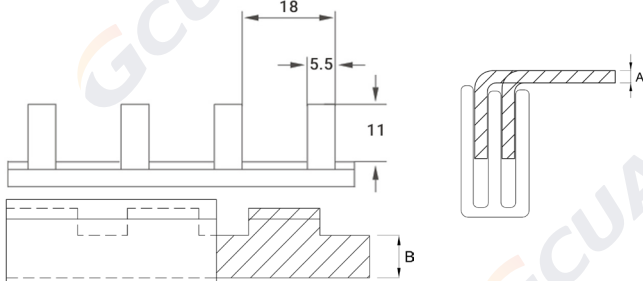
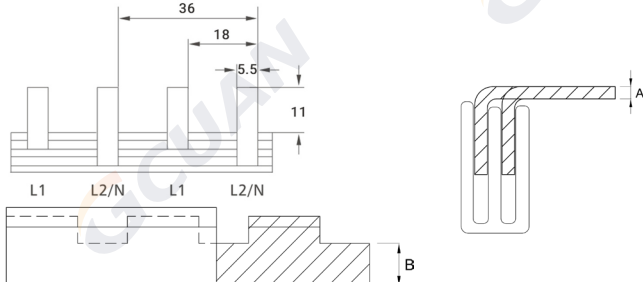
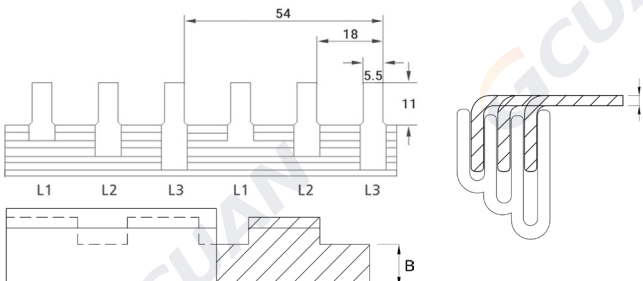
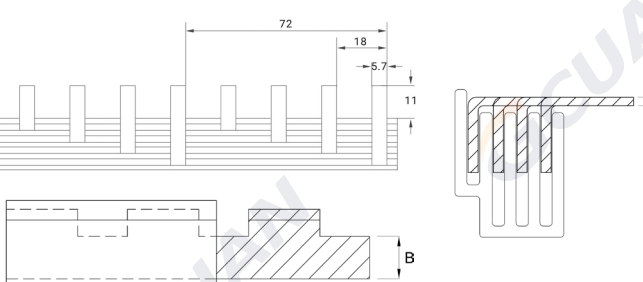
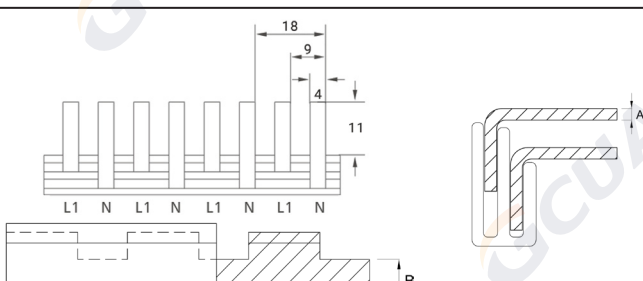
TYPE		INPUT LINE SECTION (mm²)	OUTPUT LINE SECTION (mm²)	VOLTAGE/CURRENT
	UK207 Power Distribution Junction Box	2×6-16	12×1.5-6	500V/125A
	UK211 Power Distribution Junction Box	2×6-16	20×1.5-6	500V/125A
	UK215 Power Distribution Junction Box	2×6-16	28×1.5-6	500V/125A
	UK407 Power Distribution Junction Box	4×6-16	24×1.5-6	500V/125A
	UK411 Power Distribution Junction Box	4×6-16	40×1.5-6	500V/125A
	UK415 Power Distribution Junction Box	4×6-16	56×1.5-6	500V/125A
	UK413 Power Distribution Junction Box	4×25-35	48×6-16	500V/125A

TYPE		NUMBER OF HOLES					
		5	7	10	12	15	20
	Ground Copper Neutral Bar 6*8	○	○	○			
	Ground Copper Neutral Bar 6*10	○	○	○			
	Ground Copper Neutral Bar 7*10	○	○	○	○	○	○
	Ground Copper Neutral Bar 7*11	○	○	○			
	Ground Copper Neutral Bar 8*12	○	○	○	○	○	○
	Ground Copper Neutral Bar 8*13	○	○	○			

TYPE	PICTURE	SPECIFICATION DIAGRAM
Aluminum DIN Rail TH35-7.5		
Aluminum DIN Rail TH35-15		
Aluminum DIN Rail TH15-6		
Aluminum DIN Rail C24-10		
Aluminum DIN Rail C30-15		
Aluminum DIN Rail G30-14/8.5		

TYPE	PICTURE	SPECIFICATION DIAGRAM
Steel DIN Rail TH35-7.5		
Steel DIN Rail TH35-6.5		
Steel DIN Rail TH35-15		
Steel DIN Rail TH15-6		
Steel DIN Rail C30-15		
Steel DIN Rail G30-14/8.5		

TYPE & PICTURE	SPECIFICATION DIAGRAM	THICKNESS & WIDTH (mm)				
		A B	1.0	1.2	1.4	1.7
 Insulated Pin busbar 1P		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
 Insulated Pin busbar 2P		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
 Insulated Pin busbar 3P		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
		9.5				○
 Insulated Pin busbar 4P		4.5		○	○	○
		6.5			○	
		7.5				○
		9.5				○
 Insulated Pin busbar DPN		4.5	○	○	○	
		6.5		○	○	
		7.5		○	○	

TYPE & PICTURE	SPECIFICATION DIAGRAM	THICKNESS & WIDTH (mm)				
		A B	1.0	1.2	1.4	1.7
 Insulated Pin busbar 1P-L		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
 Insulated Pin busbar 2P-L		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
 Insulated Pin busbar 3P-L		4.5	○	○	○	○
		6.5		○	○	○
		7.5		○	○	○
		9.5				○
 Insulated Pin busbar 4P-L		4.5		○	○	○
		6.5			○	
		7.5				○
		9.5				○
 Insulated Pin busbar DPN-L		4.5	○	○	○	
		6.5		○	○	
		7.5		○	○	

Appendix: Selection Table for Cold-Pressed Terminals and Connectors.

WIRE RANGE (MM²)		STUD SIZE (MM)																		
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22
 Vinyl Insulated-single Crimp Ring Terminals	0.5-1.5	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●
	1.5-2.5	●		●	●	●	●			●	●	●		●		●	●	●	●	●
	2.5-4.0			●		●	●	●		●		●		●						
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●	●
	6.0-10.0				●	●	●	●		●		●	●	●		●	●	●	●	●
	10.0-16.0					●	●	●		●		●	●	●		●	●	●	●	●
	16.0-25.0							●		●										
 Nylon Insulated-Single Crimp Ring Terminals	0.2-0.5	●	●	●	●	●	●													
	0.5-1.5	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●
	1.5-2.5	●		●	●	●	●			●	●	●		●		●	●	●	●	●
	2.5-4.0			●		●	●	●		●		●		●						
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●	●
	6.0-10.0				●	●	●	●		●		●	●	●		●	●	●	●	●
 Easy Entry Insulated Ring Terminals	0.5-1.5	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●
	1.5-2.5	●		●	●	●	●			●	●	●		●		●	●	●	●	●
	2.5-4.0			●		●	●	●		●		●		●						
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●	●
 Nylon Insulated-Single Crimp 90° Ring Terminals	0.2-0.5	●	●	●	●	●	●													
	0.5-1.5	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●
	1.5-2.5	●		●	●	●	●			●	●	●		●		●	●	●	●	●
	2.5-4.0			●		●	●	●		●		●		●						
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●	●
	6.0-10.0				●	●	●	●		●		●	●	●		●	●	●	●	●

WIRE RANGE (MM²)		STUD SIZE (MM)																			
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	24
 Non-Insulated With Brazed Seam Ring Terminals	0.2-0.5	●	●	●	●	●	●	●													
	0.5-1.5	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●		
	1.5-2.5	●		●	●	●	●	●		●	●	●		●		●	●	●	●		
	2.5-4.0			●		●	●	●		●		●		●							
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●		
	6.0-10.0				●	●	●	●		●		●	●	●		●	●	●	●	●	
	10.0-16.0					●	●	●		●		●	●	●		●	●	●	●	●	
	16.0-25.0					●	●	●		●		●	●	●		●	●	●	●	●	
	35.0						●	●		●		●	●	●	●	●	●	●	●	●	●
	50.0							●		●		●	●	●	●	●	●	●	●	●	
	70.0							●		●		●	●	●	●	●	●	●	●	●	
	95.0							●		●		●	●	●	●	●	●	●	●	●	
	120.0							●		●		●	●	●	●	●	●	●	●	●	
	150.0									●		●	●	●		●	●	●	●	●	
	185.0							●		●		●	●	●		●	●	●	●	●	●
240.0											●	●	●		●	●	●	●	●	●	
300.0										●		●	●	●		●	●	●	●	●	
 Non-Insulated With Brazed Seam 90° Ring Terminals	0.2-0.5	●	●	●	●	●	●	●													
	0.5-1.5	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●		
	1.5-2.5	●		●	●	●	●	●		●	●	●		●		●	●	●	●		
	2.5-4.0			●		●	●	●		●		●		●							
	4.0-6.0			●	●	●	●	●		●		●		●	●	●	●	●	●		
	6.0-10.0				●	●	●	●		●		●	●	●		●	●	●	●	●	
	10.0-16.0					●	●	●		●		●	●	●		●	●	●	●	●	
	16.0-25.0					●	●	●		●		●		●		●	●	●	●	●	

WIRE RANGE (MM ²)		STUD SIZE (MM)																			
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	
 Vinyl Insulated-Single Crimp Spade Terminals	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									
 Easy Entry Insulated Spade Terminals	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									
 Nylon Insulated-Single Crimp Spade Terminals	0.2-0.5	●		●	●	●	●														
	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									

		WIRE RANGE (MM²)		STUD SIZE (MM)																	
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	
 Nylon Insulated-Single Crimp 90° Spade Terminals	0.2-0.5	●		●	●	●	●														
	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									
 Non-Insulated With Brazed Seam Spade Terminals	0.2-0.5	●		●	●	●	●														
	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									
 Non-Insulated With Brazed Seam 90° Spade Terminals	0.2-0.5	●		●	●	●	●														
	0.5-1.5			●	●	●	●	●		●											
	1.5-2.5			●	●	●	●	●		●											
	2.5-4.0			●	●	●	●	●		●		●									
	4.0-6.0			●	●	●	●	●		●		●									
	6.0-10.0					●	●	●		●		●									
	10.0-16.0					●	●	●		●		●									
	16.0-25.0						●	●		●		●									

WIRE RANGE (MM ²)		STUD SIZE (MM)																					
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22			
 Vinyl Insulated-Single Crimp Locking Spade Terminals	0.5-1.5				●	●	●																
	1.5-2.5				●	●	●																
	4.0-6.0				●	●	●	●															
 Nylon Insulated-Single Crimp Locking Spade Terminals	0.5-1.5				●	●	●																
	1.5-2.5				●	●	●																
	4.0-6.0				●	●	●	●															
 Non-Insulated With Brazed Seam Locking Spade Terminals	0.5-1.5				●	●	●																
	1.5-2.5				●	●	●																
	4.0-6.0				●	●	●	●															
 Vinyl Insulated-Single Crimp Flange Spade Terminals	0.5-1.5			●	●	●	●																
	1.5-2.5				●	●	●																
	4.0-6.0				●	●	●																
 Nylon Insulated-Single Crimp Flange Spade Terminals	0.5-1.5			●	●	●	●																
	1.5-2.5				●	●	●																
	4.0-6.0				●	●	●																

		WIRE RANGE (MM ²)								STUD SIZE (MM)													
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22			
 Vinyl Insulated-Single Crimp Hook Terminals	0.5-1.5				●	●	●	●															
	1.5-2.5				●	●	●	●															
	4.0-6.0				●	●	●	●		●		●		●									
 Nylon Insulated-Single Crimp Hook Terminals	0.5-1.5				●	●	●	●															
	1.5-2.5				●	●	●	●															
	4.0-6.0				●	●	●	●		●		●		●									
	6.0-10.0									●													
 Non-Insulated With Brazed Seam Hook Terminals	0.5-1.5				●	●	●	●															
	1.5-2.5				●	●	●	●															
	4.0-6.0				●	●	●	●		●		●		●									
	6.0-10.0									●													
 Non-Insulated With Brazed Seam Square Tongue Terminals	16.0-25.0						●	●		●													
	35.0						●	●		●		●											
	50.0							●		●		●											
	70.0									●		●		●									
	95.0									●		●		●									
	120.0									●		●		●									
	150.0									●		●		●									
	240.0											●		●									

WIRE RANGE (MM²)		STUD SIZE (MM)																		
		2	2.5	3	3.5	4	5	6	7	8	9	10	11	12	13	14	16	18	20	22
 T45° Copper Tube Terminals Connecting Terminals	10							●		●										
	16							●		●										
	25									●		●								
	35									●		●								
	50											●		●						
	70											●		●						
	95															●	●			
	120															●	●			
	150															●	●			
	185															●				
 T90° Copper Tube Terminals Connecting Terminals	10							●		●										
	16							●		●										
	25									●		●								
	35									●		●								
	50											●		●						
	70											●		●						
	95															●	●			
	120															●	●			
	150															●	●			
	185															●				
	240															●				

WIRE RANGE (MM²)		PIN LENGTH (MM)											
		9	10	11	14	16	17	18	28	28.5	30	32	34
 Vinyl Insulated-Single Crimp Blade Terminals	0.5-1.5		●	●	●			●					
	1.5-2.5	●	●		●			●					
	2.5-4.0				●								
	4.0-6.0		●		●			●					
	6.0-10.0				●								
	10.0-16.0					●							
	16.0-25.0						●						
 Nylon Insulated-Single Crimp Blade Terminals	0.5-1.5		●	●	●			●					
	1.5-2.5	●	●		●			●					
	2.5-4.0				●								
	4.0-6.0		●		●			●					
	6.0-10.0				●								
	10.0-16.0					●							
	16.0-25.0						●						
	35.0						●						
 Non-Insulated With Brazed Seam Blade Terminals	0.5-1.5		●	●	●			●					
	1.5-2.5	●	●		●			●					
	2.5-4.0				●								
	4.0-6.0		●		●			●					
	6.0-10.0				●								
	10.0-16.0					●							
	16.0-25.0						●						
	35.0						●						

WIRE RANGE (MM²)		PIN LENGTH (MM)											
		10	13	16.8	17.2	17.8	18	18.2	28	28.5	30	32	34
 Vinyl Insulated-Single Crimp Lipped Blade Terminals	0.5-1.5			●									
	1.5-2.5			●									
	4.0-6.0				●								
 Nylon Insulated-Single Crimp Lipped Blade Terminals	0.5-1.5					●							
	1.5-2.5					●							
	4.0-6.0							●					
 C45 Insert Needle Naked Terminals Plug-in Needle	0.5-1.5	●											
	1.5-2.5	●											
	2.5-4.0	●											
	4.0-6.0	●											
	6.0-10.0		●										
	10.0-16.0		●										
	16.0-25.0		●										
	35.0		●										
	50.0		●										
	70.0		●										
	95.0						●						

WIRE RANGE (MM²)		PIN LENGTH (MM)											
		9	10	12	13	15	16	18	28	28.5	30	32	34
 Vinyl Insulated-Single Crimp Pin Terminal	0.2-0.5		●										
	0.5-1.5	●	●	●	●		●	●					
	1.5-2.5	●	●	●	●			●					
	2.5-4.0			●									
	4.0-6.0				●			●					
	6.0-10.0			●									
	10.0-16.0				●								
	16.0-25.0					●							
 Nylon Insulated-Single Crimp Pin Terminals	0.2-0.5		●										
	0.5-1.5	●	●	●	●		●	●					
	1.5-2.5	●	●	●	●			●					
	2.5-4.0			●									
	4.0-6.0				●			●					
	6.0-10.0												
 Non-Insulated With Brazed Seam Pin Terminals	0.2-0.5		●										
	0.5-1.5	●	●	●	●		●	●					
	1.5-2.5	●	●	●	●			●					
	2.5-4.0			●									
	4.0-6.0				●			●					
	6.0-10.0								●				
	10.0-16.0									●			
	16.0-25.0									●			
	35.0									●			

		WIRE RANGE (MM ²)						PIN LENGTH (MM)											
		5	6	8	9	10	12	13	14	15	16	18	20	22	25	27	32		
 Nylon Insulated Cord End Terminals	0.25		● ●	● ●															
	0.3		● ●	● ●		● ●													
	0.5	○ ●	○ ●	○ ●		○ ●	○ ●												
	0.75		● ○	● ○		● ○	● ○					● ○							
	1.0		● ●	● ●		● ●	● ●					● ●							
	1.5		● ●	● ●		● ●	● ●			● ●		● ●							
	2.5			● ●		● ●	● ●					● ●							
	4.0				● ●	● ●	● ●					● ●							
	6.0					● ●	● ●					● ●							
	10.0						● ○					● ○	● ○						
	16.0						○ ●					○ ●	○ ●						
	25.0						● ●			● ●	● ●	● ●		● ●	● ●				
	35.0										● ●	● ●	● ●	● ●	● ●				
	50.0												● ●		● ●				
	70.0													● ●		● ●	● ●		
	95.0															● ●			
	120.0																● ●	● ●	
	150.0															● ●	● ●	● ●	
 Nylon Insulated Cord End Terminals Twin Cables Type	2×0.5			○ ●		○ ●	○ ●												
	2×0.75			● ●		● ●	● ●												
	2×1.0			● ●		● ●	● ●												
	2×1.5			● ●		● ●	● ●												
	2×2.5			● ●		● ●	● ●	● ●											
	2×4.0						● ●					● ●							
	2×6.0								● ●			● ●							
	2×10.0									● ●									
	2×16.0									○ ●						○ ●			

In addition to the standard colors mentioned above, the following are also available: red, blue, yellow, black, green, gray, white, orange, purple, and pink.

		WIRE RANGE (MM ²)								PIN LENGTH (MM)											
		5	6	7	8	9	10	12	15	16	18	20	22	25	30	32	34	38	40		
 Non-Insulated Cord End Terminals	0.3		●		●		●	●													
	0.5	●	●		●		●	●													
	0.75		●		●		●	●	●		●										
	1.0		●		●		●	●	●		●	●									
	1.5		●	●	●		●	●	●		●										
	2.5		●	●	●		●	●	●		●										
	4.0					●	●	●	●		●	●									
	6.0		●				●	●	●		●										
	10.0							●	●	●	●	●									
	16.0								●	●	●	●	●	●	●						
	25.0									●	●	●	●	●	●	●					
	35.0									●	●	●	●	●	●	●	●				
	50.0												●	●	●	●					
	70.0												●	●	●	●					
	95.0														●	●	●				
120.0															●	●	●	●			
150.0																●	●	●			
185.0																●		●			

WIRE RANGE (MM ²)		PIN LENGTH (MM)												
		12.0	12.6	13.0	15.0	16.6	20.0	22.6	23.1	23.5	25.1	30.0	32.0	34.0
	6.0-10.0	●												
	10.0-16.0		●	●										
	16.0-25.0				●	●								
	35.0						●	●						
	50.0						●		●					
	70.0									●	●			
	120.0											●		
	150.0											●		
	185.0											●		
	240.0												●	
	300.0													●

STUD SIZE (MM)							
	2	3.5	4	5	6	8	10
	●	●	●	●	●	●	●

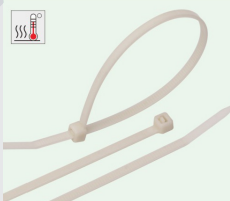
PRODUCT NAME		LENGTH(MM)	WIDTH(MM)						
			4.6	7.9	10	12	12.7	16	19
	BL uncoated	100	○						
		150	○	○					
		200	○	○	○				
		250	○	○	○				
		300	○	○	○				
		350	○	○	○	○	○		
		400	○	○	○	○	○		
		450	○	○	○				
		500				○	○	○	○
		520	○	○	○				
		600				○	○	○	○
		680	○	○	○				
		700						○	○
		750				○	○		
		800	○	○	○			○	○
		900				○	○		
		1000	○	○	○				
		1100				○	○	○	○
		1500						○	○
		2000						○	○
BL Stainless Steel Cable Ties-ball-lock		100	○						
		150	○	○					
		200	○	○	○				
		250	○	○	○				
		300	○	○	○				
		350	○	○	○	○			
		400	○	○	○	○			
		450	○	○	○				
		500				○			
		520	○	○	○				
		600				○			
		680	○	○	○				
		750				○			
		800	○	○	○				
		900				○			
		1000	○	○	○				
		1100				○			
		100	○						
		150	○	○					
		200	○	○	○				
		250	○	○	○				
		300	○	○	○				
		350	○	○	○	○			
		400	○	○	○	○			
		450	○	○	○				
		500				○			
		520	○	○	○				
		600				○			
		680	○	○	○				
		750				○			
		800	○	○	○				
		900				○			
		1000	○	○	○				
		1100				○			

PRODUCT NAME		LENGTH(MM)	WIDTH(MM)	
			7	12
LC Stainless Steel Cable Ties-ladder Multi-lock	 LC uncoated	150	○	○
		225	○	○
		300	○	○
		335	○	○
		400	○	○
		450	○	○
		490	○	○
		610	○	○
	 LCPM fully coated	150	○	○
		225	○	○
		300	○	○
		335	○	○
		400	○	○
		450	○	○
		490	○	○
		610	○	○
PRODUCT NAME		LENGTH(MM)	WIDTH(MM)	
			6.35	9.50
RT Stainless Steel Cable Ties-releasable Ties	 PT uncoated	6.35*152	○	○
		6.35*229	○	○
		6.35*305	○	○
		6.35*457	○	○
		6.35*610	○	○
		6.35*762	○	○
		6.35*914	○	○
	 RTP coated	9.5*152	○	○
		9.5*229	○	○
		9.5*305	○	○
		9.5*457	○	○
		9.5*610	○	○
		9.5*762	○	○
		9.5*914	○	○
PRODUCT NAME		LENGTH(MM)	WIDTH(MM)	
			7.9	12
BZL Stainless Steel Cable Ties-I Type Ball-lock Ties	 BZL uncoated	150	○	○
		225	○	○
		300	○	○
		335	○	○
		400	○	○
		450	○	○
		490	○	○
		610	○	○
	 BZLP fully coated	150	○	○
		225	○	○
		300	○	○
		335	○	○
		400	○	○
		450	○	○
		490	○	○
		610	○	○

PRODUCT NAME		LENGTH(MM)	WIDTH(MM)		
			10	15	19
STT Stainless Steel Ratchet Cable Tie	 STT uncoated	400	○	○	○
		600	○	○	○
		800	○	○	○
		1000	○	○	○
		1200	○	○	○
		1500	○	○	○
		1800	○	○	○
		2000	○	○	○
	 STTP coated	400	○	○	○
		600	○	○	○
		800	○	○	○
		1000	○	○	○
		1200	○	○	○
		1500	○		
		1800	○		
		2000	○		

PRODUCT NAME		LENGTH(MM)	WIDTH(MM)	
			5.6	9.0
BLP Stainless Steel Cable Ties-ball-lock PVC Coated Ties		150	○	
		200	○	○
		250	○	○
		300		○
		350	○	
		400		○
		450	○	
		500		○
		600	○	
		650		○
		750	○	
		800		○
		900	○	
		1000		○

PRODUCT NAME		LENGTH(MM)	WIDTH(MM)						
			2.5	3.6	4.8	7.6	9.0	10.0	12.4
Nylon6 Cable Ties		60	○						
		80	○						
		100	○	○	○				
		120	○	○	○				
		140		○					
		150	○	○		○			
		160	○	○	○				
		180		○					
		190			○				
		200	○	○	○	○			
		230							○
		250		○	○	○			
		280		○	○	○			
		290							○
		300		○	○	○			
		350		○	○	○			
		370		○	○	○			
		380			○	○			○
		400		○	○	○	○		
		430			○	○	○		
		450			○	○	○	○	
		480							○
		500		○	○	○	○	○	
		530					○		○
		550					○		
		580							○
		650					○		○
		710					○		
		750							○
		760					○		
		800							○
		820					○		
		850							○
		920					○		○
		1020					○		○
		1168					○		
		1220					○		
		1350					○		
		1530					○		

PRODUCT NAME		LENGTH(MM)	WIDTH(MM)							
			2.5	3.6	4.8	6.0	7.6	8.8	9.0	12.7
Double Locking Cable Ties		115				○				
		132							○	
		180				○			○	
		260							○	
		290				○				
		300							○	
		350				○				
		360							○	
		510							○	
		610							○	
		760							○	
Double Head Cable Ties		200			○					
		250			○					
		300			○					
		350			○					
		370			○					
Heat Stabilized Cable Ties		100	○							
		150		○						
		200		○	○					
		300			○					
		370			○		○			
V-Shaped Cable Tie (Double-Sided Teeth)		200			○					
		300		○	○		○			
		350			○					
		450			○					
		610						○		○