



**JERA LINE**  
CHINA NINGBO YUYAO FACTORY



**LOW AND MEDIUM VOLTAGE  
CONNECTORS, LUGS FOR  
OUTDOOR CABLES**



# OUR ADVANTAGES



Direct Factory, Produces >95% Solution On-site

Product warranty



EN-50483-4  
NFC 33-020, NFC 33-041  
IEC 61238

Competitive price,  
caused by scale  
production facility



Favourable payment  
terms to ease delivery  
waiting from China



Global experience



OEM, ODM Customization



# COMPANY PROFILE

JERA line is a direct factory from china committed to produce high quality and reliable low and medium voltage connectors, lugs for underground and aerial cables.

We use modern production technologies, cost-efficient processing solutions and automation equipment to achieve high efficiency production. And we have internal laboratory and experienced engineers to proceed essential quality test conform to EN50483-4, IEC-61238-1, NFC 33020 for daily is pection or new product development.

## PRODUCTION FACILITY



Plastic molding workshop

CNC metals workshop

Press forming workshop



Mold processing workshop

Products Assembly workshop

CNC machining workshop

## LABORATORY TESTING EQUIPMENT



Under water dielectrical test

Electrical aging test

Temperature & Humidity aging test



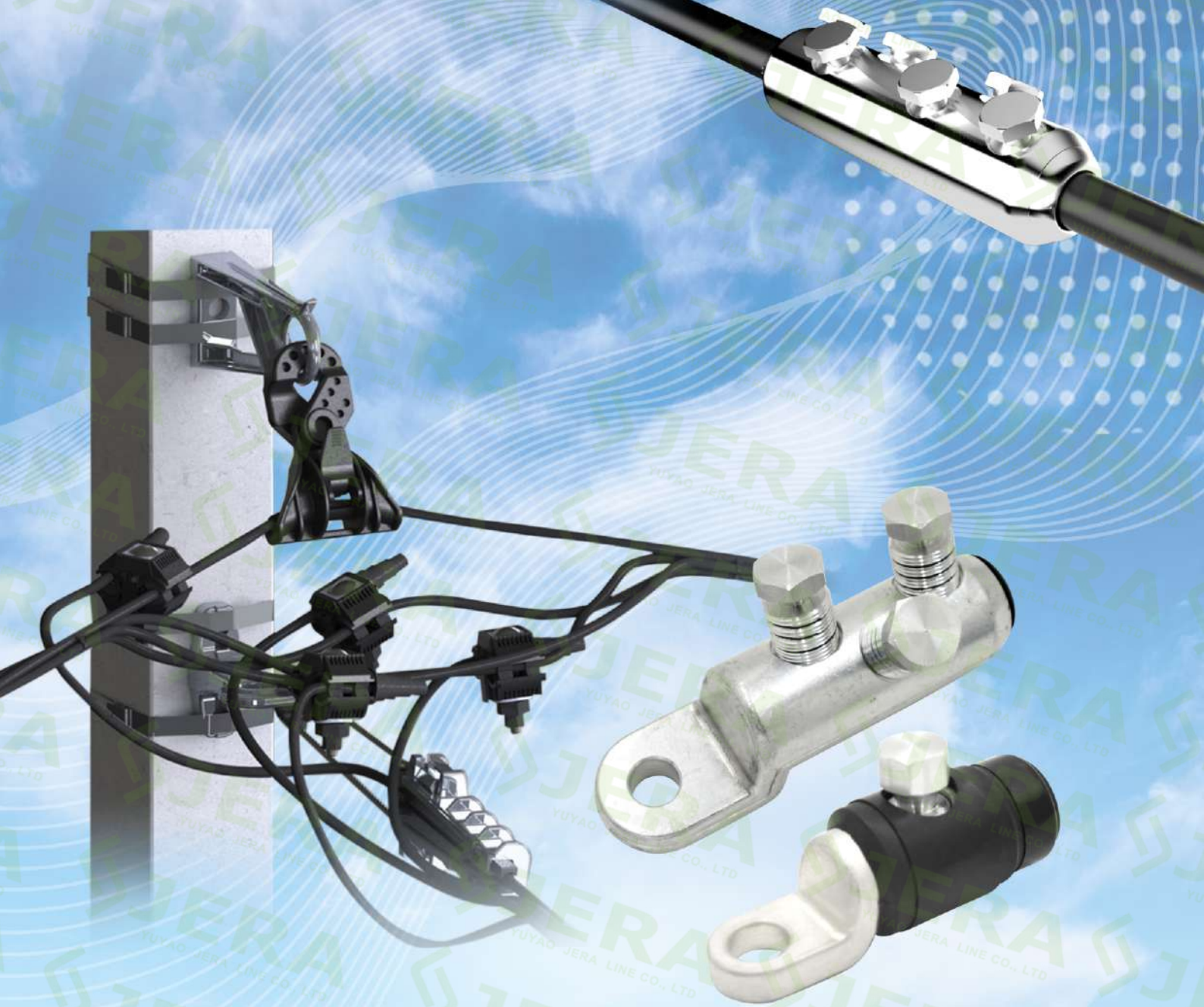
UV Xenon weathering test

Tensile strength test

Salt Spray and fog testing



# OUR SOLUTIONS



**LV & MV OVERHEAD CABLES**

**LV & MV UNDERGROUND CABLES**

# OUR PRODUCTS



**Overvoltage Protection & Current Limitation**

page 11



**Overhead insulation Piercing Connection**

page 6



**Overhead Termination & Connection**

page 14



**Underground & Indoor Connection & Termination**

page 16



**Cable Installation Tools**

page 30



**Overhead Anchor & Suspension**

page 19



**Insulator Preformed Ties**

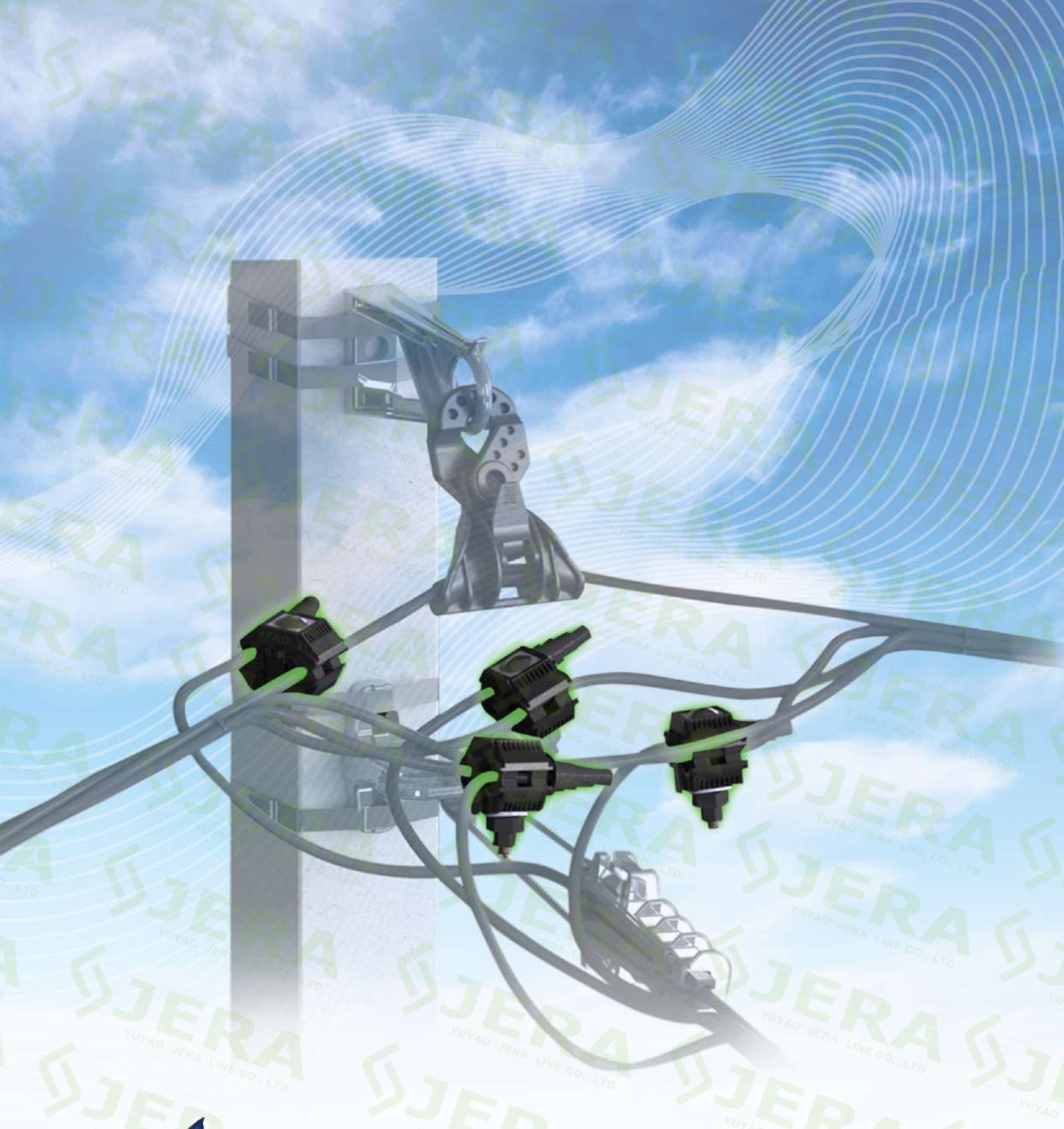
page 20



**Stainless Steel Band**

page 25





**LOW AND MEDIUM VOLTAGE  
INSULATION PIERCING CONNECTORS**



# LV IPC UP TO 1KV FOR INSULATED CABLES

## Key features

- 1 Piercing technology, without stripping cable insulation.
- 2 Application cable range from 1.5-400mm<sup>2</sup>.
- 3 AL/CU cables usage.
- 4 Comply with EN-50483-4 and NFC 33-020.
- 5 Shear head off by a wrench, fast installation.
- 6 JTN7 easy application.
- 7 Overmolding Rubber.
- 8 insulated cable - insulated cable  
insulated cable - bare cable  
multi cable type combination

## Technical specification

<b>Product code</b>	<b>ZOP-25B</b>	<b>ZOP-25</b>	<b>ZOP-45B</b>	<b>ZOP-45</b>	<b>ZOP-32</b>
<b>Main line,, mm<sup>2</sup></b>	2.5-35	4-35	4-70	4-120	70-185
<b>Branch line,, mm<sup>2</sup></b>	1.5-10	1.5-10	1.5-16	1.5-16	1.5-6
<b>Torque, N*m</b>	7	7	5	11	15

## Technical specification

<b>Product code</b>	<b>ZOP-50</b>	<b>ZOP-52</b>	<b>ZOP-2</b>	<b>ZOP-3</b>	<b>ZOP-33</b>
<b>Main line,, mm<sup>2</sup></b>	16-120	16-185	16-95	16-95	35-185
<b>Branch line,, mm<sup>2</sup></b>	1.5-16	1.5-16	4-35	6-35	6-35
<b>Torque, N*m</b>	11	11	7	15	15

## Technical specification

<b>Product code</b>	<b>ZOP-54</b>	<b>ZOP-57</b>	<b>ZOP-257</b>	<b>ZOP-58</b>	<b>ZOP-258</b>
<b>Main line,, mm<sup>2</sup></b>	16-150	25-185	25-150	35-185	35-185
<b>Branch line,, mm<sup>2</sup></b>	4-50	25-95	25-150	35-185	35-185
<b>Torque, N*m</b>	11	16	16	16	18



## LV IPC FOR BARE TO INSULATED CABLES

### Technical specification



<b>Product code</b>	<b>ZOP-1N</b>	<b>ZOP-2N</b>	<b>ZOP-22N(L)</b>	<b>ZOP-22N(LX)</b>
<b>Main line,, mm<sup>2</sup></b>	16-95	16-120	10-95	10-95
<b>Branch line,, mm<sup>2</sup></b>	1.5-10	4-35	10-95	1.5-70
<b>Torque, N*m</b>	7	15	20	20

## MV IPC UP TO 36KV

### Technical specification



<b>Product code</b>	<b>ZOP-61</b>	<b>ZOP-62</b>	<b>ZOP-61-G</b>	<b>ZOP-62-G</b>
<b>Main line,, mm<sup>2</sup></b>	35-185	70-240	35-185	240-300
<b>Branch line,, mm<sup>2</sup></b>	35-185	70-240	70-120	70
<b>Torque, N*m</b>	16	18	18	21

### Technical specification



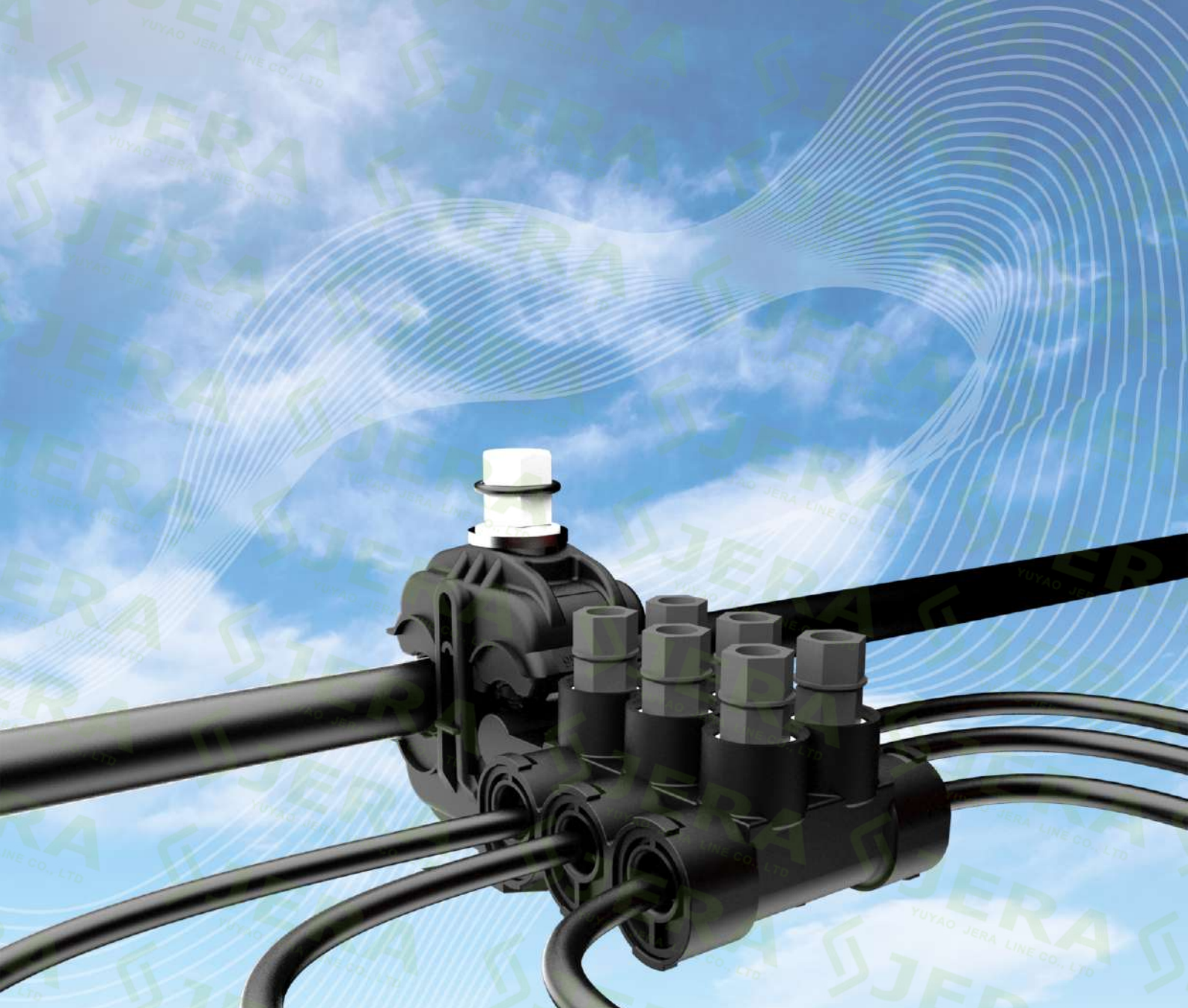
<b>Product code</b>	<b>ZOP-261</b>	<b>ZOP-262</b>
<b>Main line,, mm<sup>2</sup></b>	35-180	70-240
<b>Branch line,, mm<sup>2</sup></b>	35-180	70-240
<b>Torque, N*m</b>	18	18

### Technical specification



<b>Product code</b>	<b>END CAPS-50</b>	<b>END CAPS-150</b>	<b>END CAPS-300</b>
<b>Branch line,, mm<sup>2</sup></b>	4-50	25-150	95-300





# LOW VOLTAGE MULTITAP INSULATION PIERCING CONNECTORS



## MULTITAP INSULATION PIERCING CONNECTORS FOR LV UP TO 1KV

### Key features



**1** Multitap branching 2-6 ports.



**2** No more cable's stripping.



**3** AL/CU cables usage.



**4** Outdoor IP68 protection, durable.

### Technical specification



Product code	MTT-2-57	MTT-4-57	MTT-2-62	MTT-4-62	MTT-6-62
Main line	25-150	25-150	95-300	95-300	95-300
Branch line, mm <sup>2</sup>	2 x 4-35	4 x 4-35	2 x 4-35	4 x 4-35	6 x 4-35
Torque, N*m	16	16	21/10	21/10	21/10

### Technical specification



Product code	MTT-235	MTT-435	MTT-635
Branch line, mm <sup>2</sup>	2 x 4-35	4 x 4-35	6 x 4-35
Torque, N*m	6	12	6



# OVERVOLTAGE PROTECTION & CURRENT LIMITATION EQUIPMENTS





## FUSE HOLDERS, FUSE LINKS

### Technical specification



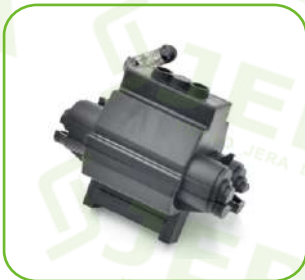
Product code	FHp-450	Fuse link 22x58	FH-154	FH-156	Fuse link 10x38
Cable size, mm <sup>2</sup>	4-50	-	1.5-4	1.5-4	-
Fuse cassette size, mm	22*58mm	22*58	10*38	10*38	10*38
Voltage	AC: 0.4-1	500	AC: 0.4-1	AC: 0.4-1	400
Rated current	-	32A	2-10A	2-16A	2-10A

## LV SURGE ARRESTER, AND IPC FOR THEM



### Technical specification

Product code	SA-0.28/10	SA-0.5/10	SA-0.66/5
Max allowable voltage, V	280	500	660
Voltage protection level, V	1100	1680	2465
Nominal discharge current, kA	10	10	5
Maximum discharge current, kA	40	40	35
Short-circuit withstand capability, kA	4.5	4.5	4.5



### Technical specification

Product code	ZOP-9.22(L)
Cable	16-120 mm <sup>2</sup>
Top	16-95 mm <sup>2</sup>
Torque	20 Nm



### Technical specification

Product code	ZOP-30
Cable	16-185 mm <sup>2</sup>
Torque	16 Nm
Application	For M8 Surge arrester



### Technical specification

Product code	ZOP-23
Cable	10-95 mm <sup>2</sup>
Tap	1.5-70
Torque, N'm	20



## MINI-SWITCH

The mini-switch is a device which limits the current of connection, due to a function of thermal bimetallic strip. The switch is integrated in a fuse that simplify its outdoor application. Should be installed before electric meter, overhead or in the cabinets. Once installed overhead - on the pole, eliminates the end user access.

### Key features

1. Reduce the consumption of current
2. Limits the maximum current flow
3. Fraud prevent protection
4. Antivandal safety
5. Application cycles: from 5000 to 15000
6. Compatible with 22\*58 fuse holders

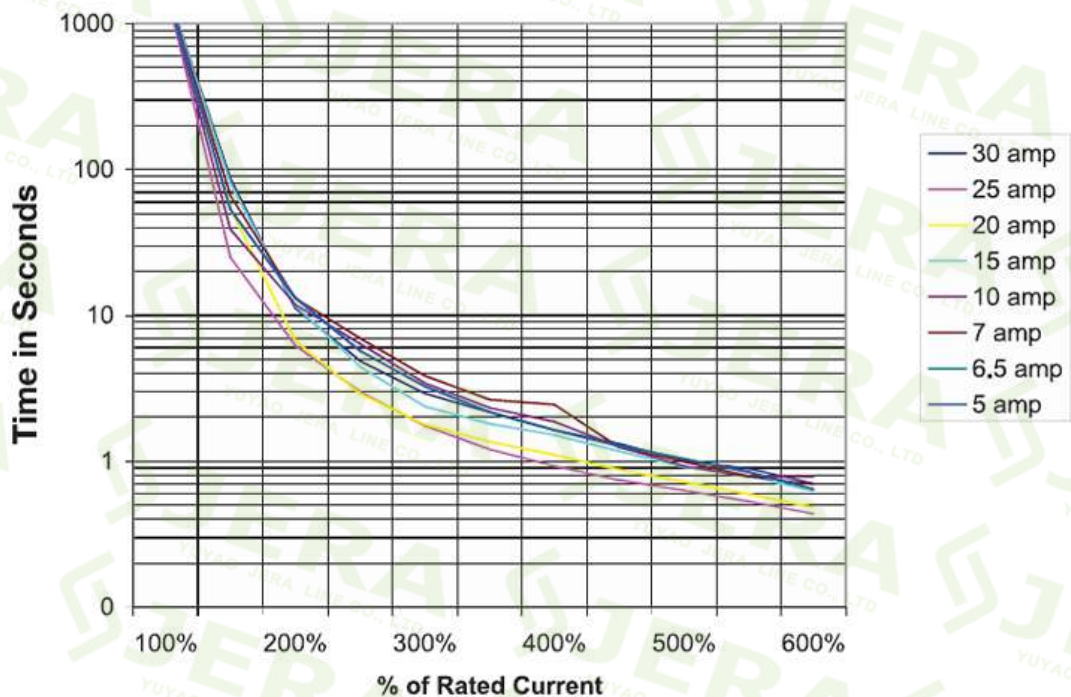
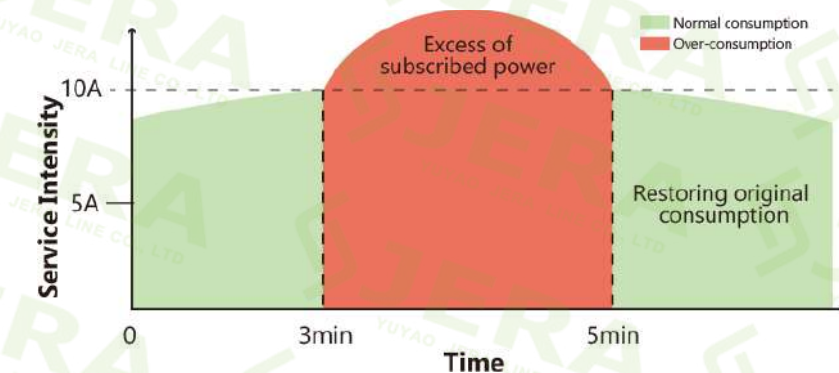


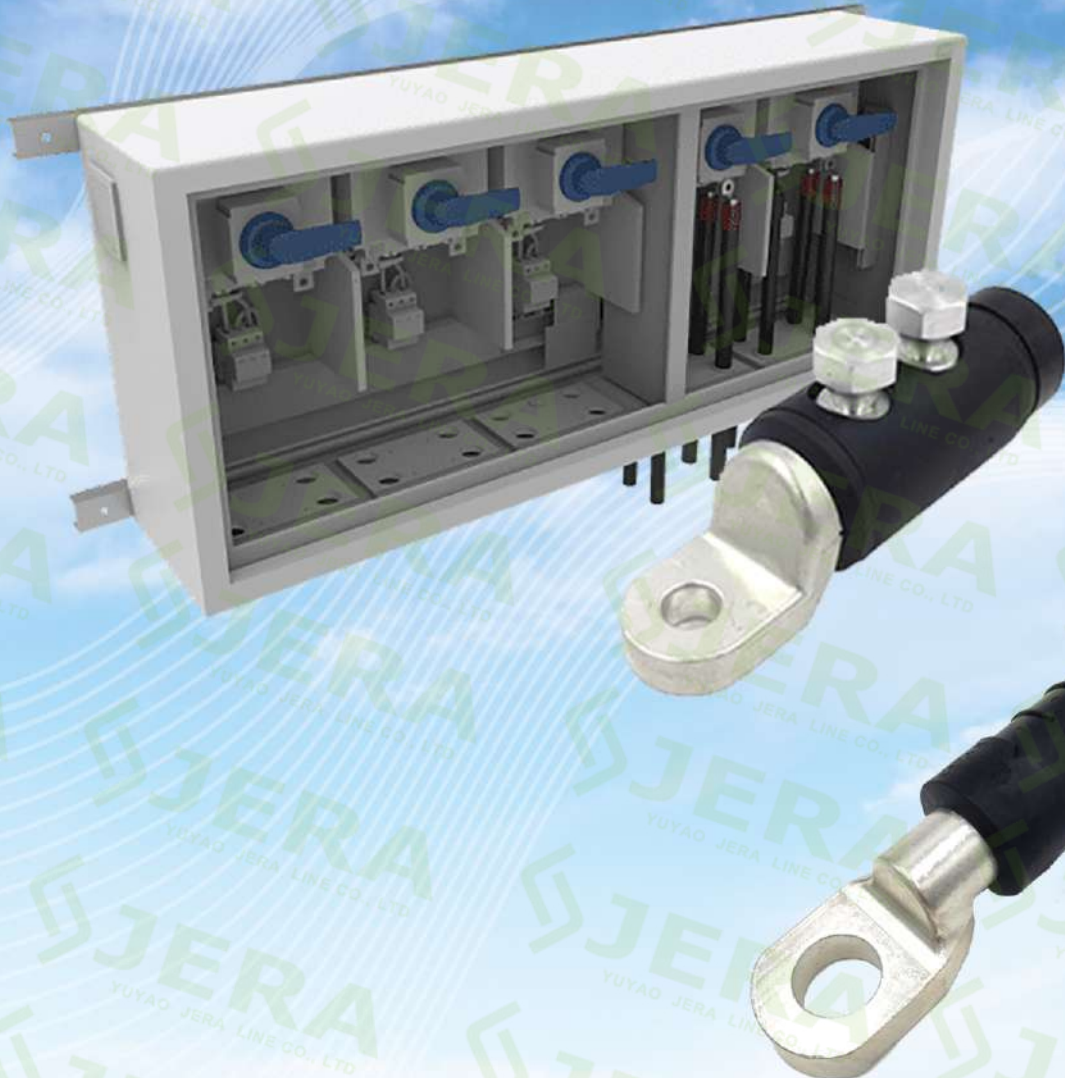
### Technical specification

<b>Currents</b>	5A/10A/15A/20A
<b>Voltage</b>	230V
<b>Size</b>	Fuse link 22*58 mm

### Performance diagram

Example of a mini-switch 10A functioning.





# PRE INSULATED LUGS & CONNECTORS





# PRE INSULATED LUGS AND CONNECTORS UP TO 1 KV

## Key features

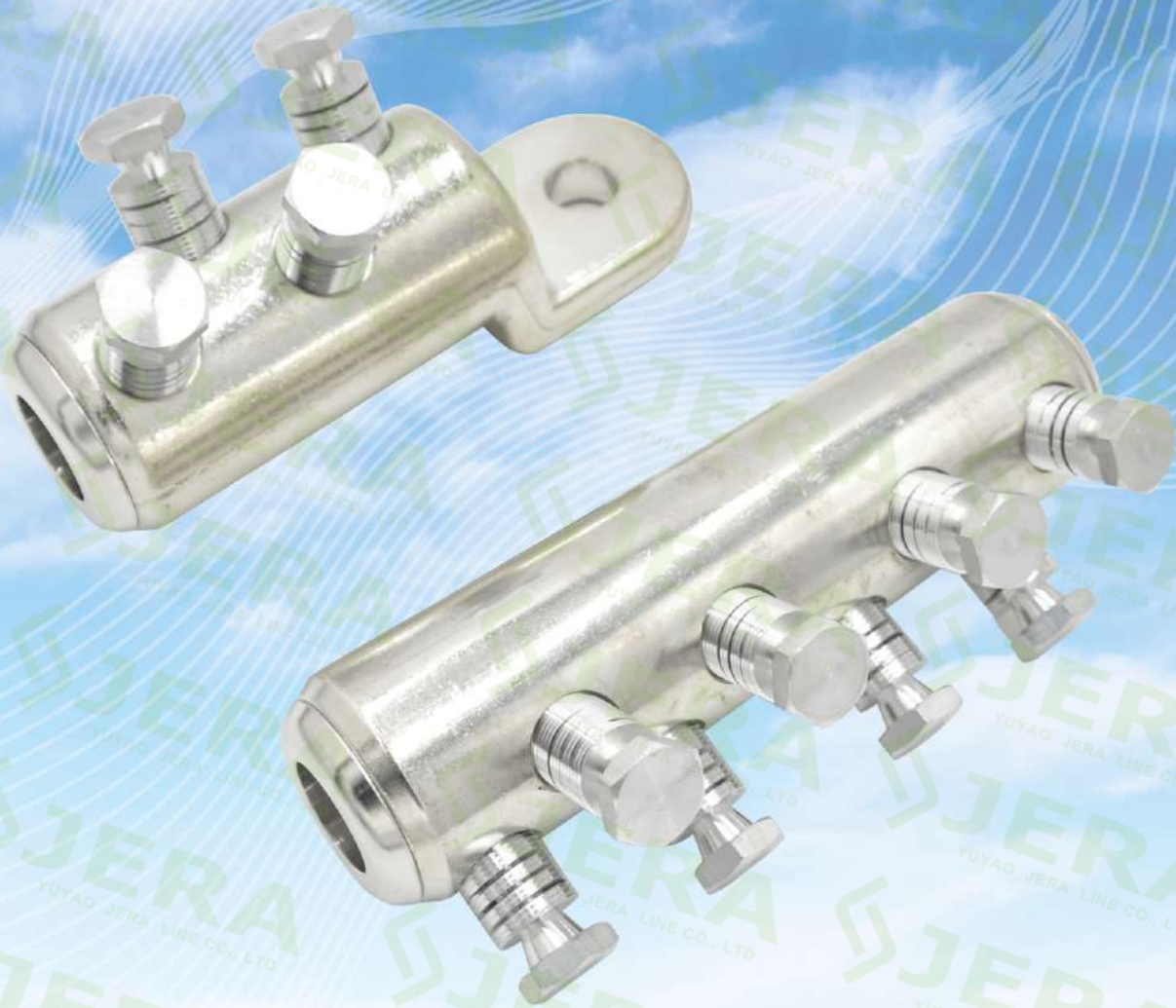
- 1** Shear head torque guarantee, proper electricity contact.
- 2** Application cable range from 16-400mm<sup>2</sup>.
- 3** AL/CU cables usage.
- 4** Comply to EN-50483.
- 5** Outdoor IP68 protection, durable.
- 6** High mechanical strength.
- 7** Less SKU.
- 8** Common tool wrench.

## Technical specification

					
<b>Product code</b>	<b>ICL-16-95</b>	<b>ICL-2-70-240</b>	<b>ICL-185-400</b>	<b>ICLp-450</b>	<b>ICCP-450</b>
<b>Cable size, mm<sup>2</sup></b>	16-95	70-240	185-400	4-50	4-50
<b>Number of bolts</b>	1	2	2	1	2
<b>Installation method</b>	Shear head bolt, 24-26 N*m	Shear head bolt, 46-50 N*m	Shear head bolt, 46-55 N*m	Piercing, Shear head bolt, 13N*m	Piercing, Shear head bolt, 13N*m

## Technical specification

					
<b>Product code</b>	<b>CPTA-50</b>	<b>CPTA-70</b>	<b>CPTA-95</b>	<b>CPTA-120</b>	<b>CPTA-150</b>
<b>Cable size, mm<sup>2</sup></b>	50	70	150	120	150
<b>Installation method</b>	Crimping Tool	Crimping tool	Crimping tool	Crimping tool	Crimping tool
<b>Size of tool</b>	E173	E173	E215	E215	E215



# UNDERGROUND & INDOOR CONNECTION & TERMINATION





# LV MECHANICAL CONNECTOR AND LUG UP TO 1KV

## Key features

- 1** Easy Operation with a hex key to tighten the bolts.
- 2** LV cable: 4-400mm<sup>2</sup>  
MV cable: 16-1000mm<sup>2</sup>.
- 3** AL/CU cables usage.
- 4** Comply with IEC-61238-1.
- 5** Durable material, high mechanical strength
- 6** Apply with heat shrink or cold shrink.
- 7** JTN-10 holding tool for easy application.
- 4** Central ring for 36 KV overvoltage protection.

## Technical specification

<b>Product code</b>	<b>CLBIT-6(4)-50</b>	<b>CLBIT-16-95</b>	<b>CLBIT-2-25-150</b>	<b>CLBIT-2-70-240</b>	<b>CLBIT-2-120-300</b>
<b>Cable size, mm<sup>2</sup></b>	6(4)-50	16-95	25-150	70-240	120-300
<b>Number of bolts</b>	1	1	2	2	2
<b>Torque, N*m</b>	12/14	24/26	38/42	46/50	50/54

## Technical specification

<b>Product code</b>	<b>CCBIT-2-6-50</b>	<b>CCBIT-2-16-95</b>	<b>CCBIT-4-25-150</b>	<b>CCBIT-4-70-240</b>	<b>CCBIT-4-120-300</b>
<b>Cable size, mm<sup>2</sup></b>	6(4)-50	16-95	25-150	70-240	120-300
<b>Number of bolts</b>	2	2	4	4	4
<b>Torque, N*m</b>	12/14	24/26	38/42	46/50	50/54

## Technical specification

<b>Product code</b>	<b>CLBIT-2-185-400</b>	<b>CCBIT-4-185-400</b>
<b>Cable size, mm<sup>2</sup></b>	185-400	185-400
<b>Number of bolts</b>	2	4
<b>Torque, N*m</b>	46/52	46/52



## MV MECHANICAL TERMINATIONS AND CONNECTORS UP TO 36KV

### Technical specification



<b>Product code</b>	<b>CLBVzT-36-2-16-95</b>	<b>CLBVzT-36-2-25-150</b>	<b>CLBVzT-36-2-70-240</b>	<b>CLBVzT-36-2-120-300</b>
<b>Cable size, mm<sup>2</sup></b>	16-95	25-150	70-240	120-300
<b>Number of bolts</b>	2	2	2	2
<b>Torque, N*m</b>	18/20/22	30/32/34	36/38/40	40/42/44

### Technical specification



<b>Product code</b>	<b>CLBVzT-36-3-185-400</b>	<b>CLBVzT-36-3-400-630</b>	<b>CLBVzT-36-4-630-1000</b>
<b>Cable size, mm<sup>2</sup></b>	185-400	400-630	630-1000
<b>Number of bolts</b>	3	3	4
<b>Torque, N*m</b>	46/48/50/52	74/76/78/80	78/84

### Technical specification



<b>Product code</b>	<b>CCBVzT-36-4-16-95</b>	<b>CCBVzT-36-4-25-150</b>	<b>CCBVzT-36-4-70-240</b>	<b>CCBVzT-36-4-120-300</b>
<b>Cable size, mm<sup>2</sup></b>	16-95	25-150	70-240	120-300
<b>Number of bolts</b>	4	4	4	4
<b>Torque, N*m</b>	18/20/22	30/32/34	36/38/40	40/42/44

### Technical specification



<b>Product code</b>	<b>CCBVzT-36-6-185-400</b>	<b>CCBVzT-36-6-400-630</b>	<b>CCBVzT-36-8-630-1000</b>	<b>CCBPT-2-120-185+TX-152</b>
<b>Cable size, mm<sup>2</sup></b>	185-400	400-630	630-1000	25-150
<b>Number of bolts</b>	6	6	8	2
<b>Torque, N*m</b>	46/48/50/52	74/76/78/80	78/84	18/22



# TENSION & SUSPENSION CLAMPS





## LV TENSION & SUSPENSION CLAMPS UP TO 1KV

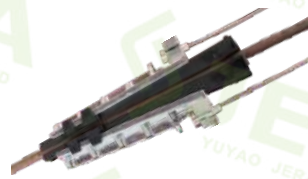
### Key features



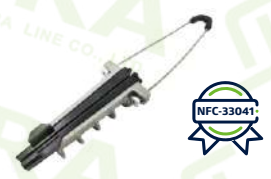
**1** Stainless steel wire bail customized wire bail length.



**2** Easy to install without any tools, save time.



**3** Good performance of tension load.



**4** Comply with standard NFC-33041.

### Technical specification

					
<b>Product code</b>	<b>STB</b>	<b>STX</b>	<b>STI</b>	<b>STD</b>	<b>STC</b>
<b>Cable type</b>	2 core ABC	Single core ABC	Single core ABC	Single core ABC	4 core ABC
<b>Cable size, mm<sup>2</sup></b>	2x16-25	4-16	16-70	16-120	4 x 10-35
<b>MBL,KN</b>	2,0	1,5	2,0	2,0	2,0
<b>Application cables</b>					

### Technical specification

					
<b>Product code</b>	<b>PA-800</b>	<b>PA-1000</b>	<b>PA-1500</b>	<b>PA-1600</b>	<b>PA-2200</b>
<b>Cable type</b>	Single core ABC	Single core ABC	Single core ABC	Single core ABC	Single core ABC
<b>Cable size, mm<sup>2</sup></b>	16-35	25-35	50-70	35-70	70-150
<b>MBL,KN</b>	8	10	15	16	22
<b>Application cables</b>					



## Technical specification

					
<b>Product code</b>	<b>PA-450</b>	<b>PA-158</b>	<b>PA-157</b>	<b>PA-415</b>	<b>PA-455</b>
<b>Cable type</b>	4 core ABC	4 core ABC	2 core ABC	4 core ABC	4 core ABC
<b>Cable size, mm<sup>2</sup></b>	25-50	10-50	10-50	10-50	50-150
<b>MBL,KN</b>	20	7	7	12	27
<b>Application cables</b>					

## Technical specification

					
<b>Product code</b>	<b>ES-500</b>	<b>ES-1500</b>	<b>ES-800</b>	<b>PS-270</b>	<b>PS-130</b>
<b>Cable type</b>	2 core ABC	Single core ABC	Single core ABC	4 core ABC	4 core ABC
<b>Cable size, mm<sup>2</sup></b>	10-50	16-95	16-95	25-120	16-120
<b>MBL,KN</b>	7	8	8,0	7	10
<b>Application cables</b>					

## MV TENSION & SUSPENSION CLAMPS UP TO 36KV

## Technical specification

		
<b>Product code</b>	<b>PA-2400</b>	<b>JR-85</b>
<b>Cable type</b>	Single core ABC	Single core ABC
<b>Cable size, mm<sup>2</sup></b>	95-120	25-150
<b>MBL,KN</b>	25	35
<b>Application cables</b>		



## TENSION & SUSPENSION BRACKETS, HOOKS

### Technical specification

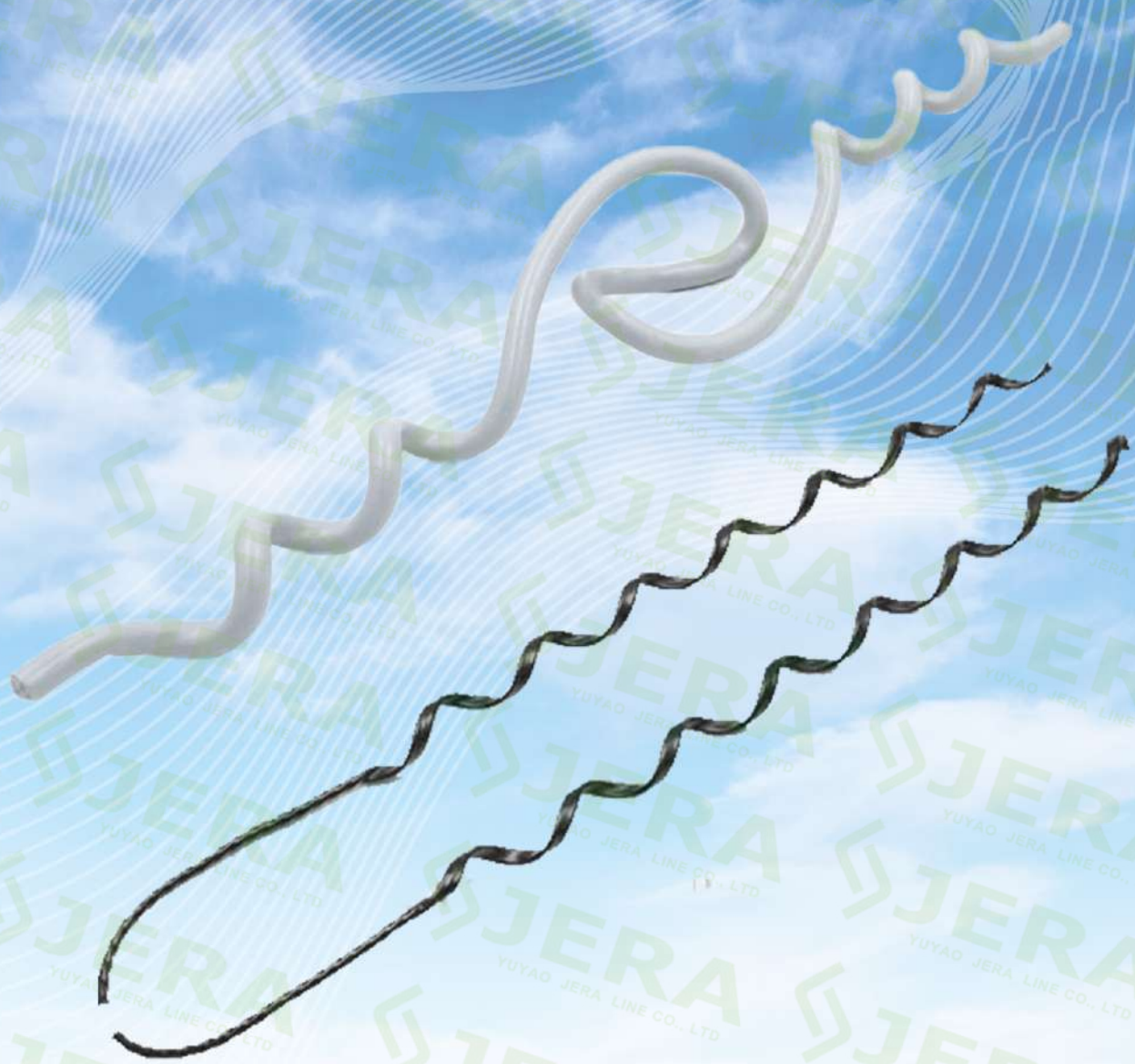


<b>Product code</b>	<b>BIC 15-50 / 50-95</b>	<b>YK-18</b>	<b>PS-8</b>	<b>CA-25</b>	<b>PB-16-300</b>
<b>MBL,KN</b>	/	0.5	2	2	15
<b>Materials</b>	Nylon	UV resistant PA pdymer	galvanized steel	Aluminum alloy	Hot dip galvanized steel

### Technical specification



<b>Product code</b>	<b>BRPF-60</b>	<b>CA-800</b>	<b>ES-1500</b>	<b>B-16-300</b>	<b>CA-1500-1</b>
<b>MBL,KN</b>	2	8	8	10	15
<b>Materials</b>	Metall, plastic	Aluminum alloy	Aluminum alloy	Hot dip galvanized steel	Aluminum alloy









**DEAD-END GUY GRIPS &  
INSULATOR TIES FOR MV**











## LV DEAD-END GUY GRIPS UP TO 1KV

### Technical specification








			
<b>Product code</b>	<b>JS-AL-25</b>	<b>JS-AL-50</b>	<b>JS-AL-95</b>
<b>Cable size, mm<sup>2</sup></b>	25	50	95
<b>MBL,KN</b>	3.8	6.7	10.0
<b>Conductor materials</b>	 AL Insulated	 AL Insulated	 AL Insulated

## MV INSULATOR TIES UP TO 36KV

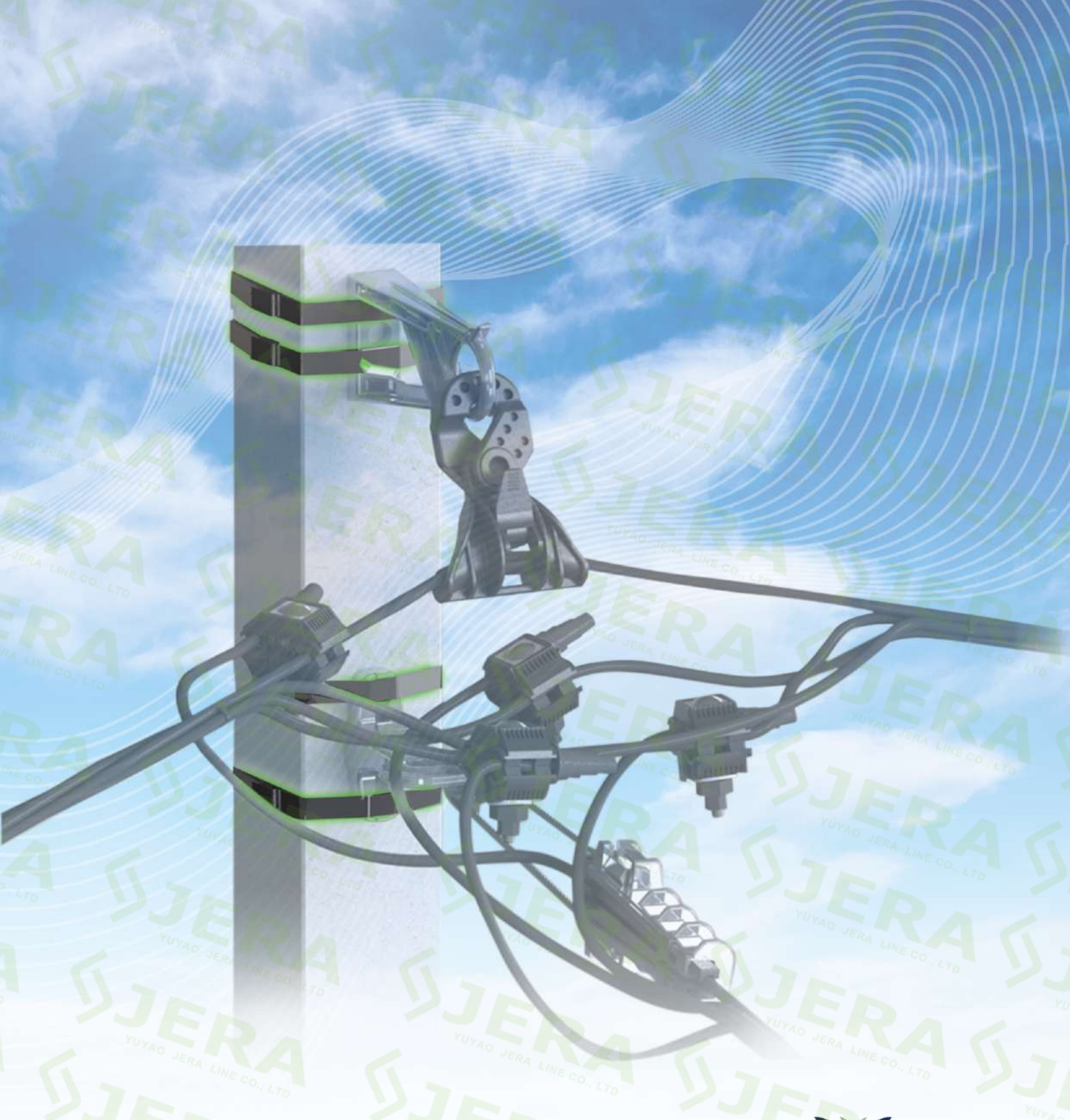
### Technical specification

					
<b>Product code</b>	<b>C035</b>	<b>C070</b>	<b>C0120</b>	<b>C0150</b>	<b>C0185</b>
<b>Cable size, mm<sup>2</sup></b>	Ø 12-14	Ø 14-17	Ø 17-20	Ø 20-23	Ø 23-27
<b>MBL,KN</b>	3.5	3.5	3.5	3.5	3.5
<b>Conductor materials</b>	 AL Insulated	 AL Insulated	 AL Insulated	 AL Insulated	 AL Insulated

### Technical specification

				
<b>Product code</b>	<b>C0240</b>	<b>C0300</b>	<b>TT-1316</b>	<b>TT-1719</b>
<b>Cable size, mm<sup>2</sup></b>	Ø 27-30	Ø 31-36	Ø 13-16	Ø 17-19
<b>MBL,KN</b>	3.5	3.5	/	/
<b>Conductor materials</b>	 AL Insulated	 AL Insulated	 AL Insulated	 AL Insulated





# STAINLESS STEEL POLE BANDINGS



## STAINLESS STEEL BANDS

### Products



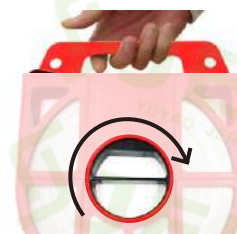
### Key features



201  
304  
316



J201

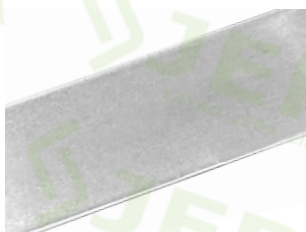


1 Complied to international standards 201, 304, 316.

2 Version J201 for low budget projects.

3 No lacking length, width, thickness in box.

4 Dispenser is easy to carry, you can roll back the slack of band.



5 Specify carved bend's edges.



6 Marking is available.

### Technical specification

Material grades, ASTM	AISI 201	AISI 304	AISI 316		
Width	3/8" - 9.5 mm	1/2" - 12.7 mm	5/8" - 16.0 mm	3/4" - 19.0 mm	
Thikness	0.015" - 0.40 mm	0.020" - 0.50 mm	0.025" - 0.64 mm	0.028" - 0.70 mm	0.030" - 0.75 mm
Length for roll, m	30 or 50	30 or 50	30 or 50	30 or 50	30 or 50
Colour of dispenser	Red	Green	Blue	Gray	Yellow



## STAINLESS STEEL BUCKLES, T-TYPE



### Technical specification

Product code	KL-10-T	KL-13-T	KL-16-T	KL-20-T
Max band width	3/8" - 10 mm	1/2" - 12.7 mm	5/8" - 16.0 mm	3/4" - 20.0 mm
Material grades, ASTM	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304

## STAINLESS STEEL BUCKLES, LX AND LC TYPES



### Technical specification

Product code	KL-13-L	KL-20-L	KL-20-LC	KL-20-LX
Max band width	1/2" - 12.7 mm	3/4" - 20.0 mm	3/4" - 20.0 mm	3/4" - 20.0 mm
Material grades, ASTM	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304

## STAINLESS STEEL BUCKLE WITH ELECTROPHORETIC PAINT



### Technical specification

Product code	KL-10-T(E)	KL-13-T(E)	KL-16-T(E)	KL-20-T(E)
Max band width	3/8" - 10.0 mm	1/2" - 12.7 mm	5/8" - 16.0 mm	3/4" - 20.0 mm
Material grades, ASTM	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304	AISI 201, AISI 304

## Key features



**(AISI)**  
201  
304  
316



T



LC



KL-16T



KL-16T.M

1 Complied to international standards 201, 304.

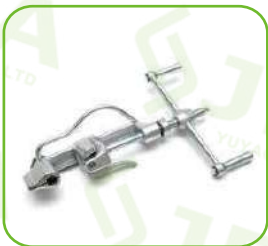
2 Regular version LC, T for your demand.

3 Reinforced T.M-version for higher strength.



## BAND TOOLS

### Products



### Key features



DURABLE LIFE SPAN



REPAIR KIT FOR MAINTANANCE



HIGH STRENGHT MATEIRALS

### Technical specification

Product code	MBT-003	MBT-004	MBT-005
Max band width	< 20	< 25	6.4-20
Band thickness	0.8	< 1.5	< 0.75



## SELF TIGHTENING TIE

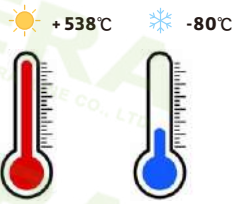
### Products



### Key features



AISI  
304



1 Material : stainless steel  
AISI 304.

2 Operating temperature :  
-80C to + 538 C

3 Improved locking mechanism.

4 No special tools are required  
for installation.

### Technical specification

Product code	ZDZD	12.7x0.7-CHKO	ZD
Width, mm	10	12.7	10
Thickness, mm	0.4	0.7	0.7
Material, grade, SUS	C304	J201/C304	J201/C304
Length of roll, meters	0.8	30	1



# INSTALLATION TOOLS





## INSULATED HOLDING TOOL

### Product information:

IPC installation tool is a device to hold insulation piercing connectors through its installation.

## Technical specification

Product code	JTN-7
Dielectric strength	1000V



## INSULATED HOLDING TOOL

### Product information:

Insulated holding tool is an aid for jointing of the Multi tap IPC connector during branching of the four/six of insulated service electrical cables.

## Technical specification

Product code	JTN-8
Application	MTT-4 connector
Cable diameter,mm	6-12
Materials	UV resistant plastic



## HOLDING TOOL FOR MECHANICAL CONNECTORS

### Product information:

Tool holding for mechanical connectors and cable lugs during power cable line construction.

## Technical specification

Product code	JTN-10
Materials	Stainless steel, UV resistant plastic



## INSULATED RATCHETING TORQUE WRENCH

### Product information:

It is suitable for low voltage IPC (Insulated piercing connector) installations.

## Technical specification

Product code	JTN-11-13	JTN-11-17
Dielectric strength	1000V	1000V
Product Type	Wrench	Wrench
Size	13 mm,1/2 Inches	17 mm,1/2 Inches
Application voltage	<1000V	<1000V



## JTN(CC)-325

### Product information:

Cable cutter is a tools used to cut CU/AL, single strand or multi-strands of cables during power line construction.

## Technical specification

Product code	JTN(CC)-325
Cable cutting range, mm2	≤400



## STRINGING PULLEY

### Product information:

Overhead stringing pulley is used for pulling of the insulated aerial conductor or ropes.

## Technical specification

Product code	MT-26-5-30
MBL,KN	20
Groove's Material	Nylon
Weigth,KG	1,5



## COME-ALONGS

### Product information:

Stringing overhead come-along is used for pulling conductors by manual or machine force.

## Technical specification

Product code	C-422
MBL,KN	20
Cable size,mm	Ø 4 - 22



## LEVER HOISTS

### Product information:

Stringing lever hoist is a lever operated manual device used to lift, lower, or pull a load and to apply or release tension.

## Technical specification

Product code	LH-20
Pulling force, ton	Without block 1,5
	With block 3,0
Cable length, mm	Without block 3,0
	With block 1,6



## CABLE PULLING SOCKS

### Product information:

Overhead pulling cable grip is used for pulling of the insulated conductor, for ropes and cable with neutral messenger.

## Technical specification

Product code	SP-6-12-300	SP-12-18-600	SP-18-26-600
MBL,KN	10	12	15
Cable diameter,mm	6-12	12-18	18-25
Length, mm	300	600	600



# JERA LINE'S APPROACH IN POWER CONNECTORS

**2012**

Jera Line Established



**2017**

First EN-50483-4 type test report  
First Tender Supply



**2018**

LV MV cable lugs & connectors



**2024-25**

Over voltage protection



**2013**

Pole banding and clamps



**2015**

LV IPC insulation piercing connectors



**2023**

MV IPC insulation piercing connectors





WHOLE SOLUTION



Yuyao , Ningbo , China



WHATSAPP



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CATALOGUE



<https://www.jera-energy.com/>

**Authorized Distributor:**

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