



## ChongQing Starblaze Import & Export Co.,Ltd

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## COMPANY PROFILE

Chongqing Starblaze Co.,Ltd which was established in 2014 sited in Chongqing City.

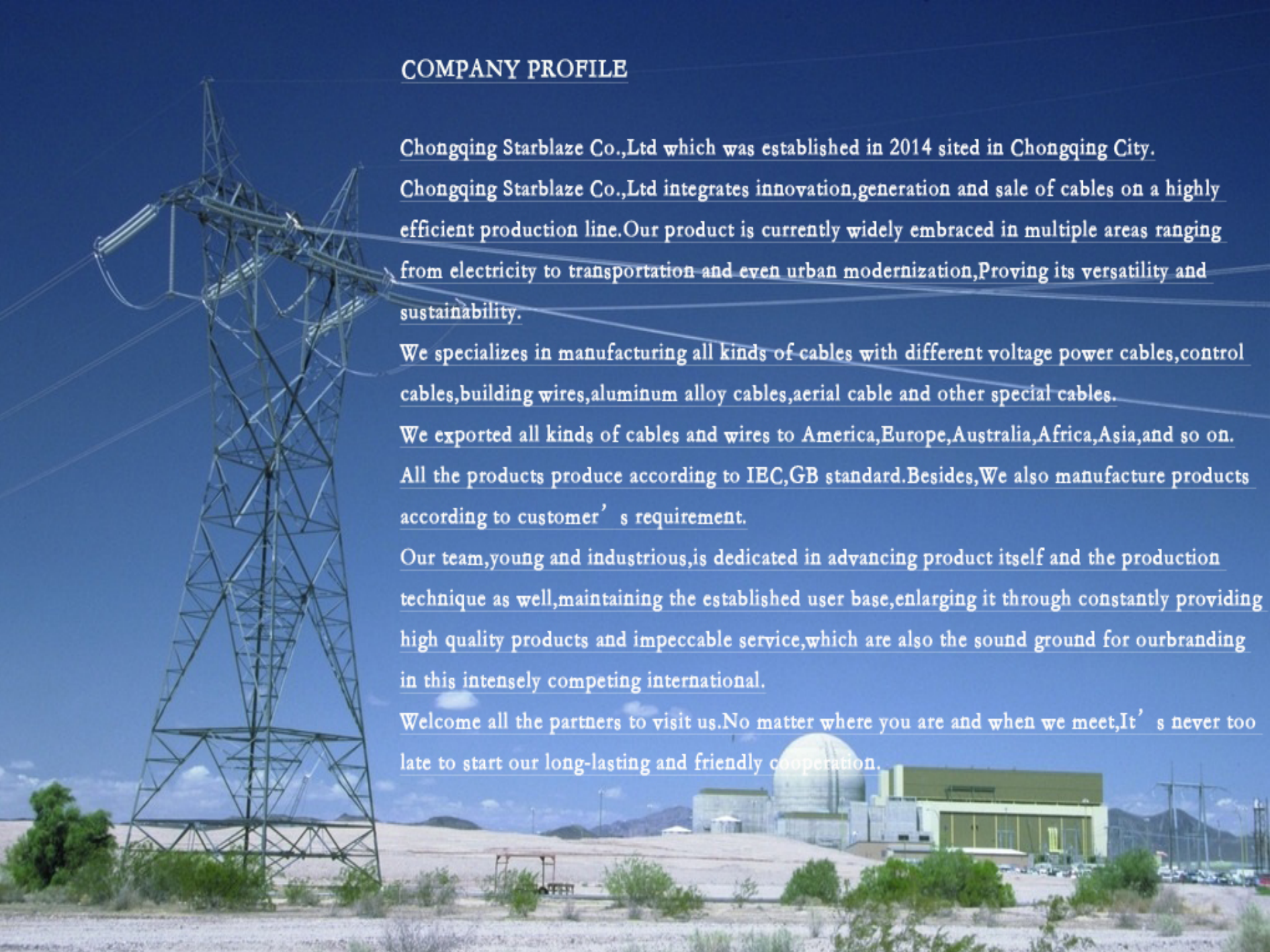
Chongqing Starblaze Co.,Ltd integrates innovation,generation and sale of cables on a highly efficient production line.Our product is currently widely embraced in multiple areas ranging from electricity to transportation and even urban modernization,Proving its versatility and sustainability.

We specializes in manufacturing all kinds of cables with different voltage power cables,control cables,building wires,aluminum alloy cables,aerial cable and other special cables.

We exported all kinds of cables and wires to America,Europe,Australia,Africa,Asia,and so on. All the products produce according to IEC,GB standard.Besides,We also manufacture products according to customer' s requirement.

Our team,young and industrious,is dedicated in advancing product itself and the production technique as well,maintaining the established user base,enlarging it through constantly providing high quality products and impeccable service,which are also the sound ground for ourbranding in this intensely competing international.

Welcome all the partners to visit us.No matter where you are and when we meet,It' s never too late to start our long-lasting and friendly cooperation.

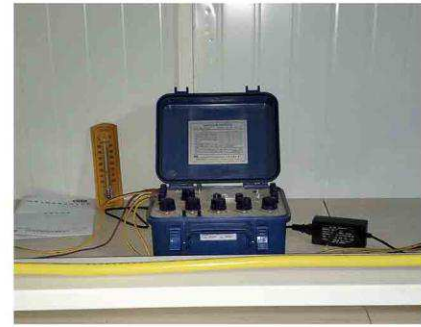


# PART OF THE CERTIFICATE



# ADVANCED EQUIPMENT:







## OUR TEAM:



We have professional manufacturing and service. Hundreds of workers on the production line make sure the goods with top quality.



## Management Team

Management team make reasonable production plan to guarantee we can delivery the material on time.





### —: PVC insulated cable

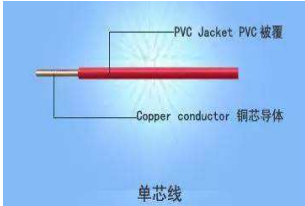


#### **1: Application**


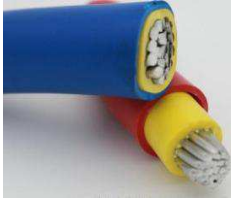
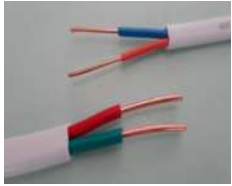

The product applies to wiring for automated equipment under AC rated voltage 450/750v.

#### **2.Model Representation:**

- B—wire, flat shape, parallel lines
- V-PVC
- R-Flexible wire
- L-Aluminum core conductor

### 3 Product Description:

Type	Description	Application
BV	Copper core PVC insulated power wire	Fixed wiring 
BLV	Aluminum core PVC insulated power wire	Fixed wiring 
BVR	Copper core PVC insulated flexible power wire	Fixed laid where flexibility is required. 

Type	Description	Application
BVV	Copper Core PVC Insulation PVC Sheath Round Wire	Fixed wiring 
BLVV	Aluminum core PVC insulation PVC Sheath Round Wire	Fixed wiring 
BVVB	Copper Core PVC insulation PVC Sheath Plat Wire	Fixed wiring 
BLVVB	Aluminum Core PVC Insulation PVC Sheath Plat Wire	Fixed wiring 

## 二: PVC Insulation Flexible Wire

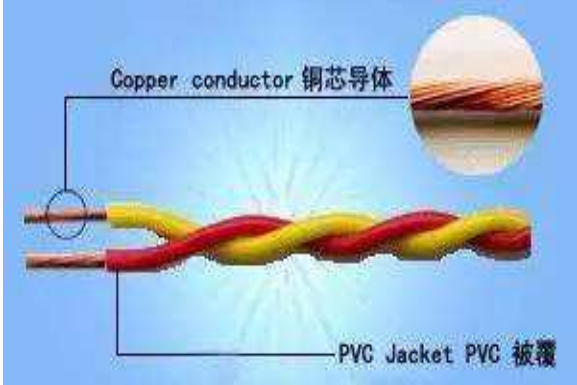
### 1: Application

The product applies to Flexible wires which are designed for appliances, instruments, gauges, and illuminations under AC rated voltage 300/3000v.

### 2. Model Representation:

- R—Flexible wire
- V-PVC
- S-Stranding type

### 3.Product Description

Type	Description
RVS	<p>Copper core PVC insulated Twisted Flexible wire</p>  <p>The diagram illustrates the internal structure of an RVS wire. It features two twisted copper conductors, one colored yellow and the other red. These conductors are encased in a white PVC jacket. Labels in the diagram include 'Copper conductor 铜芯导体' pointing to the conductors and 'PVC Jacket PVC 被覆' pointing to the outer jacket. A circular inset in the top right shows a close-up of the twisted copper strands.</p>

## ≡: PVC insulated Shield Cable


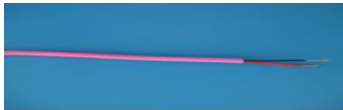



### 1: Application

The product applies to wiring for electronic devices and automated equipment as well as shield-required under AC rated voltage 300/3000v.

### 2.Representation :

- A- Installation Wire
- V---PVC
- P---Wire braided shield
- P1-- Copper tape shield
- 90—Heat-resisting 90°C

### 3. Products Description:

Type	Description
AVP	Copper Core PVC insulation shielded wire 
RVP	Copper Core PVC Insulation shielded Flexible Wire (NEW) 
RVVP	Copper Core PVC Insulation PVC Sheath Shielded Flexible Wire 
RVVP1	Copper Core PVC Insulation PVC Sheath Copper Tape Shield Flexible Wire
RVP-90	Copper Heat Resisting 90°C PVC Insulation Shielded Flexible Wire 
AVP-90	Copper Heat Resisting 90°C PVC Insulation Shielded Installation Wire 

#### Working Conditions:

The wire specified at 300/300v, AVP-90, RVP-90 shall not function over 90°C. other models no higher than 70°C.

## 四： Flame-Retardant PVC Insulation Wire

### 1: Application

The product applies to wiring for appliances, instruments, Telecommunication equipment, and automated equipment ,illuminations where required flame retardant under AC rated voltage 450/750v.

### 2.Representation :

- ZR-Flame Retardant
- B- cloth wire, flat shape, parallel lines
- V-PVC
- R-Flexible wire
- L-Aluminum core conductor



### 3. Products Description:

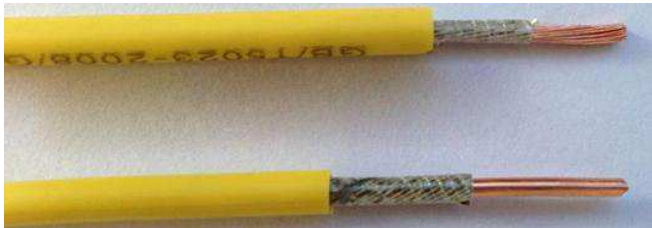
Type	Description	Application
ZRBV	Flame Retardant PVC Insulated Copper Wire	Fixed wiring
ZRBLV	Flame Retardant PVC Insulated Aluminum Wire	Fixed wiring
ZRBVR	Flame Retardant PVC Insulated Flexible Copper Wire	Fixed laid where flexibility is required.
ZRBVV	Flame Retardant PVC Insulated PVC Sheath Copper Wire	Fixed wiring
ZRBLVV	Flame Retardant PVC Insulated PVC Sheath Aluminum Wire	Fixed wiring
ZRBVVB	Flame Retardant PVC Insulated PVC Sheath flat Copper Wire	Fixed wiring
ZRBLVVB	Flame Retardant PVC Insulated PVC Sheath flat Aluminum Wire	Fixed wiring

## 五: Fire-Resistant PVC Electric power Cable (450/750V)

### 1:Application:

The product applies wiring for the conditions where wires function well for a certain amount of time when ignited under AC rated voltage 450/750v

### 2. Products Description :



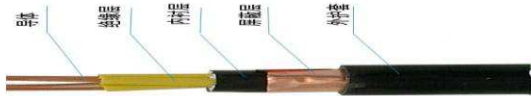
Type	Description	Application
NH-BV	PVC Insulation Fire-Resistant Copper cable 	Place in fixed place where fire resistant is required
NH-BVV	PVC Insulation PVC Sheath Fire-Resistant Copper Cable	
NH-BVVB	PVC Insulation PVC Sheath Fire-Resistant Flat Copper Cable	





## 六: Plastic insulated control cable

### 1.Application:

The PVC Insulate and sheath control cable applicable for the control, monitor room and protection circuit places under AC rated voltage 450/750v.

### 2. Products Description :

Type	Description	Application
KVV	Copper PVC insulated PVC sheathed control cable 	Place in indoors, cable trenches and pipelines etc.
KVVP	Copper core PVC insulated PVC sheathed copper wire shielded control cable 	Place in indoors, cable trenches and pipelines sheathed is require.
KVVP2	Copper core PVC insulated PVC sheathed copper belt shielded control cable 	Place in indoors, cable trenches and pipelines sheathed is require

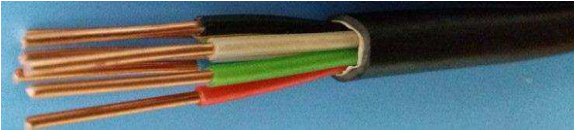

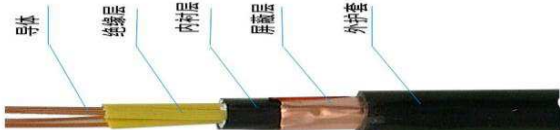
KVV <sub>22</sub>	<p>Copper core PVC insulated PVC sheathed copper belt armored control cable</p> 	<p>Place in indoors, pipelines, cable trench and in ground, it can be bearing mechanical force.</p>
KVV <sub>32</sub>	<p>Copper Core PVC Insulated PVC Sheathed Steel wires Armored Control Cable</p> 	<p>Place indoors, pipelines, cable trench and in ground, it can be bearing mechanical force.</p>
KVVR	<p>Copper core PVC insulated PVC sheathed control flexible cable</p> 	<p>Place in indoors where flexibility is required</p>
KVVRP	<p>Copper Core PVC Insulated PVC Sheathed Shield Flexible Control Cable</p> 	<p>Place in Indoors where flexibility and shielded is require.</p>

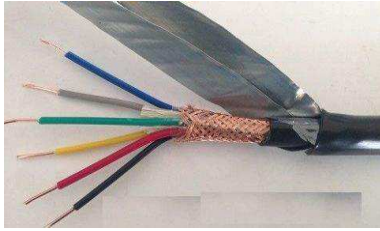
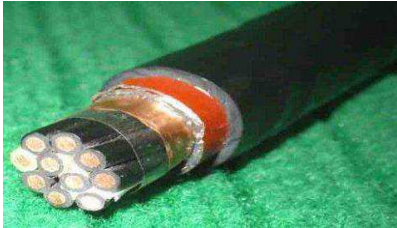
## 七: Low Smoking And Halogen Free Flame Retardant Control Cable

### 1.Application:

The product applies to control, monitoring circuit and protective circuit .places , particularly nuclear power station,metro,theater where high safety standard is required. under AC rated voltage 450/750v

## 2. Products Description:

Type			Description
A	B	C	
WDZ-KYJV			<p>Copper Core XLPE Insulated PVC Sheathed Low Smoking And Halogen Free Flame Retardant Control Cable</p> 
WDZ-KYJVP			<p>Copper Core XLPE Insulated PVC Sheathed shielded Low Smoking And Halogen Free Flame Retardant Control Cable</p> 
WDZ-KYJVP2			<p>Copper Core XLPE Insulated PVC Sheathed steel tape shielded Low Smoking And Halogen Free Flame Retardant Control Cable</p> 

Type			Description
A	B	C	
WDZ-KYJVP3			Copper Core XLPE Insulated PVC Sheathed aluminum plastic compound belt shielded Low Smoking And Halogen Free Flame Retardant Control Cable
WDZ-KYJVP23			<p>Copper Core XLPE Insulated PVC Sheathed steel tape Armored shielded Low Smoking And Halogen Free Flame Retardant Control Cable</p> 
WDZ-KYJVP2/23			<p>Copper Core XLPE Insulated PVC Sheathed steel tape shielded steel tape Armored Low Smoking And Halogen Free Flame Retardant Control Cable</p> 
WDZ-KYJVP3/23			Copper Core XLPE Insulated PVC Sheathed aluminum plastic compound belt shielded steel tape Armored Low Smoking And Halogen Free Flame Retardant Control Cable






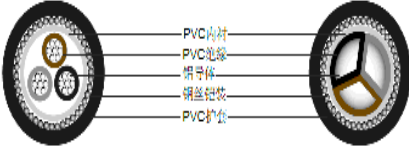
## 八: PVC Insulation and Sheath power cable

### 1: Application:

It is applicable for Under 3.6/6kv, can be used for power transmission in circuit system; Therein five core power cable is designed for advancement and safety by separating Neutral line and null line in low voltage distribution system, ensuring constant functioning as well as safe working.



## 2. Products Description:



Type		Description
Copper Core	Aluminum Core	
<b>VV</b> 	<b>VLV</b> 	Copper(Aluminum) core PVC Insulation PVC Sheath power cable
<b>VV<sub>22</sub></b>  <p>VV22 0.6/1KV 3X95</p>	<b>VLV<sub>22</sub></b> 	Copper(Aluminum) core PVC Insulation steel tape Armored PVC Sheath power cable
<b>VV<sub>32</sub></b> 	<b>VLV<sub>32</sub></b>  <p>PVC内衬 PVC绝缘 铜导体 钢铠装 PVC护套</p>	Copper(Aluminum) core PVC Insulation steel wire Armored PVC Sheath power cable

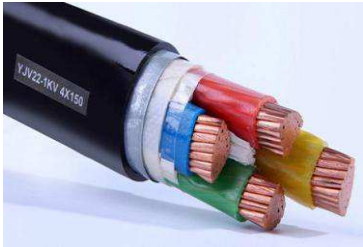


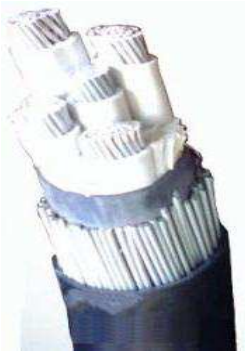
## 九 XLPE Insulation Power Cable (0.6/1KV )

### 1.Application:

It is applicable for Under 3.6/6kv, used for power transmission in circuit system. The optimal places being hotels, stations, plants, oil platforms, coal mines, power plants, metros, and high rises.

### 2. Products Description:

Type		Description	Application
YJV 	YJLV 	Copper ( Aluminum) Core XLPE Insulation PVC Sheath Power Cable	Suitable for fixed installations





<p>YJV<sub>22</sub></p> 	<p>YJLV<sub>22</sub></p> 	<p>Copper (Aluminum)Core XLPE Insulation steel tape Armored PVC Sheath Power Cable</p>	<p>Suitable for fixed installations where can be able to bear external mechanical force.</p>
<p>YJV<sub>32</sub></p> 	<p>YJLV<sub>32</sub></p> 	<p>Copper (Aluminum)Core XLPE Insulation steel wire Armored PVC Sheath Power Cable</p>	<p>Suitable for fixed installations where can be able to bear external mechanical force and high strength of extension</p>

## †: XLPE Insulation Power Cable ( 35KV )

### 1: Application:

The product applies to medium voltage power transmission and distribution, XLPE Power Cable which is of high conductivity and heat tolerance. No oil leakage hidden trouble compare to oil filled cable. It is rather easier to place and fix regardless of height.

### 2. Products Description:

Type		Description
Copper Core	Aluminum Core	
<p>YJV</p> 	<p>YJLV</p> 	XLPE Insulation PVC Sheath power cable
<p>YJY</p> 	<p>YJLY</p> 	XLPE Insulation XLPE Sheath power cable

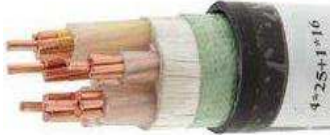



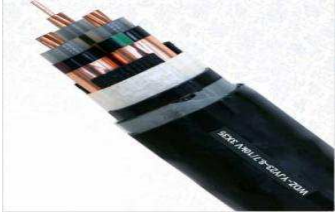
<p>YJV<sub>22</sub></p> 	<p>YJLV<sub>22</sub></p> 	<p>XLPE Insulation PVC Sheath Steel Tape Armored power cable</p>
<p>YJV<sub>23</sub></p> 	<p>YJLV<sub>23</sub></p>  <p>1 导体 2 导体屏蔽 3 绝缘 4 绝缘屏蔽 5 金属屏蔽 6 内护套 7 钢带铠装 8 外护套</p>	<p>XLPE Insulation PE Sheath Steel Tape Armored power cable</p>
<p>YJV<sub>32</sub></p> 	<p>YJLV<sub>32</sub></p> 	<p>XLPE Insulation Steel Wire Armored PVC Sheath Power Cable</p>
<p>YJV<sub>33</sub></p> 	<p>YJLV<sub>33</sub></p> 	<p>XLPE Insulation Steel Wire Armored PE Sheath Power Cable</p>



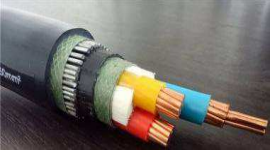


## 十一:XLPE Insulation Low smoking and Halogen Free Flame Retardant Power Cable (35KV)

### 1.Application:

The product is of multiple qualities: once ignited, it does not further spread fire; it contains no toxic, low smoke and halogen free, non corrosive. it is also a versatile transmitter, being used in multiple places including nuclear plants, tunnels, high- rises and television outlets. It is applicable for Under 35kv, used for power transmission in circuit system.

## 2. Products Description:

Type		Description
WDZA-YJY 	WDZA-YJLY 	XLPE Insulation Low Smoking and Halogen Free A(B or C) type flame retardant power cable
WDZB-YJY 	WDZB-YJLY	
WDZC-YJY 	WDZC-YJLY	
WDZA-YJY23 	WDZA-YJLY23	

Type		Description
WDZB-YJY23 	WDZB-YJLY23	XLPE Insulation Steel Tape Armored Low Smoking and Halogen Free A(B or C) type flame retardant power cable
WDZC-YJY23 	WDZC-YJLY23	
WDZA-YJY33 	WDZA-YJLY33	XLPE Insulation Steel wire Armored Low Smoking and Halogen Free A(B or C) type flame retardant power cable
WDZB-YJY33 	WDZB-YJLY33	
WDZC-YJY33 	WDZC-YJLY33	









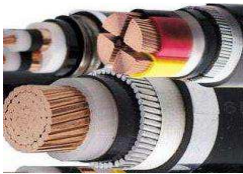

## 十二: XLPE Low Smoking And Halogen Free Flame Retardant (Fire Resistant) Power Cable ( 0.6/1KV)

### **1.Application:**

The product used for power transmission in circuit system under 0.6/1KV. Being used in multiple places including metro, department store, hospital, theater, tall building, nuclear power station. where required high greenness and safety environment.

## 2. Products Description:

Type		Description
Copper Core	Aluminum Core	
WDZ-YJ(F)E 	WDZ-YJ(F)E	Copper(Aluminum)Core XLPE Insulation Low Smoking and Halogen Free flame retardant power cable
WDZN-YJ(F)E 	--	Copper Core XLPE Insulation Low Smoking and Halogen Free flame retardant Fire Resistant power cable
WDZ-YJ(F)E <sub>23</sub> 	WDZ-YJ(F)E <sub>23</sub>	Copper(Aluminum)Core XLPE Insulation Steel tape Armored Low Smoking and Halogen Free flame retardant power cable
WDZN-YJ(F)E <sub>23</sub> 	--	Copper Core XLPE Insulation Steel tape Armored Low Smoking and Halogen Free flame retardant fire resistant power cable
WDZ-YJ(F)E <sub>33</sub> 	WDZ-YJ(F)E <sub>33</sub>	Copper(Aluminum)Core XLPE Insulation Thin Steel Wire Armored Low Smoking and Halogen Free flame retardant power cable






<p>WDZN-YJ(F)E<sub>33</sub></p> 	<p>--</p>	<p>Copper Core XLPE Insulation Thin Steel wire Armored Low Smoking and Halogen Free Flame Retardant Fire Resistant power Cable</p>
<p>WDZ-YJ(F)E<sub>43</sub></p> 	<p>WDZ-YJ(F)E<sub>43</sub></p>	<p>Copper(Aluminum)Core XLPE Insulation Heavy Wire Armored Low Smoking And Halogen Free Flame Retardant Power Cable</p>
<p>WDZN-YJ(F)E<sub>43</sub></p> 	<p>--</p>	<p>Copper Core XLPE Insulation Heavy Wire Armored Low Smoking And Halogen Free Flame Retardant and Fire Resistant Power Cable</p>

## 十三:Irradiated Cross Linked Polyolefin Insulation Aerial Power Cable (10KV)

### 1.Application:

The product applies to power transmission for aerial cable at 10kv, and it is most suitable for urban and wooded areas as well as aerial cable network.

### 2. Products Description:

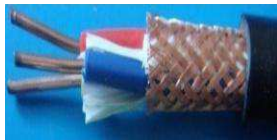

Type	Description
JKYJ(F) 	Copper core Irradiated XLPE Insulation Aerial power cable
JKLYJ(F) 	Aluminum Core Irradiated XLPE Insulation Aerial Power Cable
JKLHYJ(F) 	Aluminum Alloy Core Irradiated XLPE Insulation Aerial Power Cable
JKLYJ(F)/Q 	Aluminum Core Light Irradiated XLPE Insulation Aerial Power Cable
JKLHYJ(F)/Q 	Aluminum Alloy Core Light Irradiated XLPE Insulation Aerial Power Cable

## 十四： FEP and Sheathed computer cable

### 1.Application:

This product long term work temperature is  $-60^{\circ}\text{C} \sim 200^{\circ}\text{C}$ , the optimal location being control, monitoring circuit and protective circuit, instruments, computer control center.

### 2. Products Description:

Type	Description
DJF46H3P	FEP Insulation copper wire braiding general shield FEP Sheath computer cable
 DJF46PEF	FEP Insulation copper wire braiding separate shield 105 <sup>°C</sup> Sheath computer cable
DJF46P2(P)H3P2(P3) 	FEP Insulation and Sheath, steel tape separate shield, steel tape general shield(aluminum plastic tape total shield)computer cable
DJF46P2(P3)EFP2(P3)	FEP Insulation 105 <sup>°C</sup> Sheath, steel tape separate shield(aluminum plastic separate shield),steel tape general shield(aluminum plastic tape tgeneral shield)computer cable

# PROFESSIONAL TRANSPORTATION





As the leader of the cable industry in China, Starblaze will do best to change our life with more beautiful, our traffic with safer and our working efficiency with higher.

**Technical Innovation**

**Excellent Quality**

**Satisfaction**

True Quality Creating A better Future

