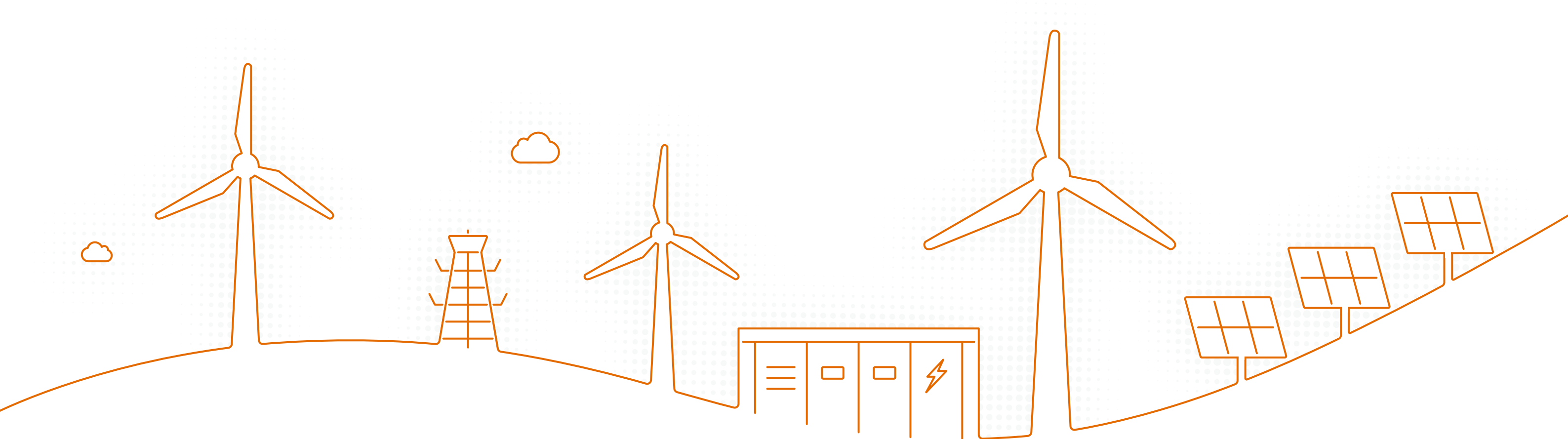


无锡华澄线缆有限公司
WUXI HUACHENG CABLE CO., LTD.

HOOCHIAN 华澄

风光储一体化 解决方案

Wind-Solar-Storage Solution



江苏省江阴市青阳镇工业园区华澄路9号
NO.9 Huacheng Road, Qingyang, Jiangyin, Jiangsu, China

www.hc-cable.com jyhc@hc-cable.com

+86 510 8651 5912 +86 510 8651 5910 +86 510 8651 5900



Official Website

赋能风光储，连接绿色未来

Empowering Wind-Solar-Storage
Connecting a Greener Future

关于我们

About Us

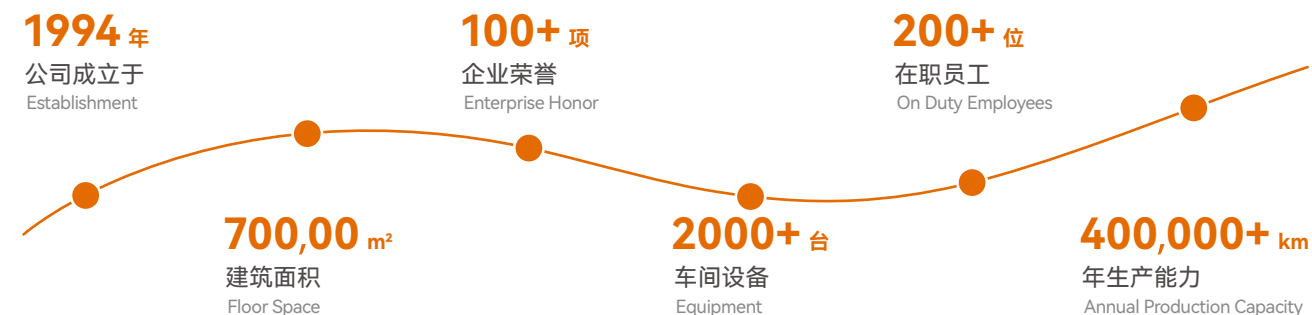


无锡华澄线缆有限公司成立于1994年，建筑面积70,000多平方米，是专业生产销售及研发特种电线电缆的高新技术企业。公司目前配备各类先进的生产、检验设备2000多台套，年生产能力达40多万公里。主要产品均通过CCC、CQC、UL、CUL、VDE、F-MARK和CE等国际认证，广泛应用于家用电器、风光储一体化、工业控制、风能、新能源汽车、互联网数据中心、半导体设备制造等领域。

公司从原料采购、生产、销售、检测及物流等全过程实行了MES系统智能化、数字化管理，先后通过了ISO9001、IATF16949质量管理体系认证及ISO14001环境管理体系认证。公司秉承着“专注精深”的创新理念，坚持以人为本，积极践行环境友好的企业宗旨，全力推动“华澄&HOOCHAN”品牌发展战略，力争成为中国高温电线电缆行业领军企业。

Wuxi Huacheng Cable Co., Ltd was founded in 1994, it focus on R & D, manufacturing of high temperature wire and cable, EV cables, and other special cables, working temperature ranges from -60°C to +500°C. The total covering is about 70,000m², yearly total throughput reaches to 400,000KMs.

Trademarked with “HOOCHAN”, all our products cover Silicone rubber wires & Fiberglass braid silicone cables, Teflon wire, PVC & XLPE wire, Mica taped wires, new energy (Solar, Wind generator, EV connection) cable. Voltage range from 300V to 30KV, test voltage up-to 50KV AC. Most of our products comply with international standard of IEC, UL, CUL, VDE, CCC, F-Mark and also some third party test approvals. With high skilled and talent R&D teams working at our technology center and supported by our modern test center, we've got good reputation from our customers and already cooperated with many world famous multinational enterprises.



• 技术实力与创新成果 Innovation & Technology



应用领域

Application Field



风光储一体化

Wind Power, Photovoltaic & Energy Storage

风能机组，风舱内部布线，风力转换器连接导线，储能电池连接线，储能Pack采集线，储能集成动力线，光伏逆变器连接线

Wind Generator Motor and internal harness, Wind converter cable, Energy storage cable, Battery power cable, Photovoltaic inverter cable



工业控制

Industrial Control

核电、储能、风能变频器高压系统连接导线，低压配电开关柜电源线，机车电机引出连接线，变压器系统连接线

Nuclear power, Energy saving, Wind power, Frequency Inverter connection cable, power cable for low voltage cabinet, Locomotive leading cable, Transformer cable



新能源汽车

Electric Vehicles

新能源汽车电池模组线，汽车整车布线，新能源汽车电机连接线，新能源汽车高压电池连接线

EV battery cable harness, AUTO harness, EV engine connection cable, EV high voltage battery connection cable



互联网数据中心

Internet Data Center

高压直流动力线；低压整流柜连接线；电力模块连接线

High voltage DC power cable; Low voltage converter cabinet cable; Power module connection cable



半导体设备制造

Semiconductor Device Manufacture

半导体设备热场动力线，耐高温柔性电缆，耐高温拖链电缆

Semiconductor equipment heat location power cable, high temperature flexible cable, high temperature drag chain cable

HUACHENG
CABLE

• 资质认证 Certification



• 部分合作伙伴 Some Cooperative Clients



UL认证柔性耐高温绝缘带防护层动力电缆
风力发电机定子引出线 / 变频器柜内动力线

UL certified flexible high temperature resistant sheathed power cable
Wind turbine stator lead wire / inverter cabinet power cable

• 产品特性 Product Features

- 耐高温 High Temperature Resistance
- 耐低温 Low Temperature Resistance
- 耐高压 High Voltage Resistance
- 柔软性好，容易布线 Superior Flexibility For Easy Wiring
- 阻燃 Flame Resistance
- 低烟无卤 Low Smoke Halogen-free
- 耐盐雾 Salt Spray Resistant
- 优良的耐油&耐化学性，不开裂 Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 良好的绝缘性能 Excellent Insulation Properties
- 耐老化，寿命长 Aging Resistance, Long Service Life
- 机械强度高 High Mechanical Strength
- 耐磨 Abrasion Resistance
- 无毒环保 Non-toxic And Environmentally Friendly
- 耐UV UV Resistant



• 产品参数 Product Parameters

型号Style	AWM3640	AWM3641	AWM3642	AWM3643
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶 Silicone Rubber			
编织 Braiding	纤维编织 Fiber Braiding			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	150°C / 180°C			
额定电压 Rated Voltage	U=1.1KV	U=3.3KV	U=6.9KV	U=13.8KV
规格范围 Specification Range	16 AWG - 600 kcmil			16 AWG - 2000 kcmil
执行标准 Product Standard	UL 758			

UL认证柔性耐高温绝缘带防护层动力电缆 风力发电机定子引出线 / 变频器柜内动力线

UL certified flexible high temperature resistant sheathed power cable
Wind turbine stator lead wire / inverter cabinet power cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	AWM3661	AWM3662	AWM3663
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper		
绝缘 Insulation	硅橡胶 Silicone Rubber		
编织 Braiding	纤维编织 Fiber Braiding		
颜色 Colour	可选 Optional		
额定温度 Rated Temperature	180℃		
额定电压 Rated Voltage	U=1.1KV	U=4.2KV	U=7.2KV
规格范围 Specification Range	16 AWG - 750 kcmil	1.5mm ² - 400mm ²	16 AWG - 800 kcmil
执行标准 Product Standard	UL 758		

SN标准柔性耐高温绝缘带防护层动力电缆 风力发电机定子引出线

SN standard flexible high temperature resistant sheathed power cable
Wind turbine stator lead wire

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

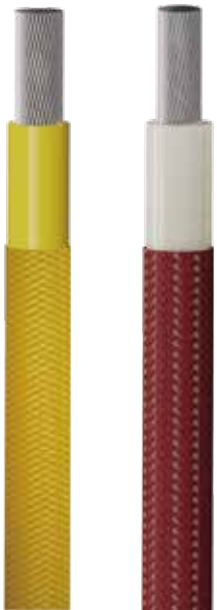
耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	SN55840	SN55841
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper	
绝缘 Insulation	硅橡胶 Silicone Rubber	
编织 Braiding	纤维编织 Fiber Braiding	
颜色 Colour	可选 Optional	
额定温度 Rated Temperature	180℃	
额定电压 Rated Voltage	U0/U=0.6/1.1KV	U0/U=1/3.7KV
规格范围 Specification Range	1.5mm ² -400mm ²	
执行标准 Product Standard	SN55840, SN55841	

国标柔性耐高温绝缘带防护层动力电缆
 风力发电机定子引出线 / 变频器柜内动力线

Flexible high temperature resistant sheathed power cable
Wind turbine stator lead wire, inverter cabinet power cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	JGP		JGGP	
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶 Silicone Rubber			
编织 Braiding	纤维编织 Fiber Braiding			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	180℃			
额定电压 Rated Voltage	U=1.1/1.5KV	U=3.3/4.2KV	U=6.6/7.2KV	U=13.8/15KV
规格范围 Specification Range	1.5mm ² –400mm ²			
参考标准 Ref. Standard	JB/T6213			

国标发电机组耐高温铝合金动力电缆
 风力发电系统布线

High temperature resistant aluminum alloy conductor SR insulated power cable
Wind generator system wiring insulated power cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



FDLHX FDLHX/JLHG

产品参数 Product Parameters

型号Style	FDLHGX		JLHG
导体 Conductor	2类或5类圆形紧压铝合金导体 class 2 or class 5 compact round aluminum alloy conductor		
绝缘 Insulation	硅橡胶 Silicone Rubber		
编织 Braiding	纤维编织 Fiber Braiding	/	/
颜色 Colour	可选 Optional		
额定温度 Rated Temperature	180℃		
额定电压 Rated Voltage	U=1.8/3KV		U=1140V
规格范围 Specification Range	120mm ² -500mm ²		
参考标准 Ref. Standard	JB/T6213		

国标柔性耐高温绝缘动力电缆 风力发电机定子引出线 / 变频器柜内动力线

Flexible high temperature resistant power cable
Wind turbine stator lead wire, inverter cabinet power cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

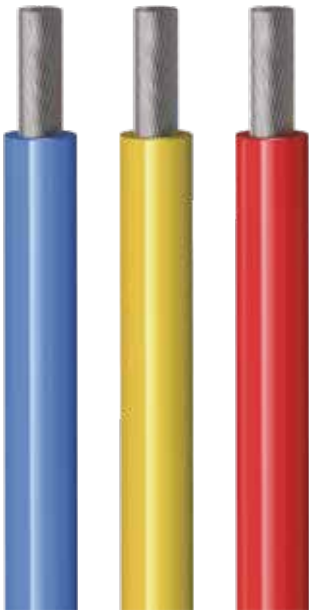
良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	JG	JHXG
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper	
绝缘 Insulation	硅橡胶 Silicone Rubber	
颜色 Colour	可选 Optional	
额定温度 Rated Temperature	180°C	
额定电压 Rated Voltage	U=1000V U=3000V U=6000V U=10000V	U=1140V
规格范围 Specification Range	0.5mm ² -240mm ²	
参考标准 Ref. Standard	JB/T6213	

抗电磁干扰中压驱动动力电缆 风力变频交流电机驱动

Electromagnetic Interference medium-voltage VFD cable
Variable frequency drive cable for wind power

产品特性 Product Features

- 卓越的抗电磁干扰性能**
Outstanding Resistance to Electromagnetic Interference
特殊屏蔽层能有效屏蔽外部电磁环境中对设备的干扰。
The special shielding layer effectively blocks external electromagnetic interference to equipment.

稳定安全的电力传输
Stable and Safe Power Transmission
遇到雷击时能迅速导出电能，减少内部损伤，保障供电安全。
Quickly conducts discharge energy during lightning strikes, minimizing internal damage and ensuring safe power supply.

保护内部电缆和关键元器件
Protection of Internal Cables and Components
减少对电缆内部及连接元器件的损伤，提升可靠性。
Reduces damage to internal cables and connected components, improving overall reliability.

显著提升系统稳定性和可靠性
Significant System Stability and Reliability
提升海上风电系统在复杂环境下的稳定性与运行可靠性。
Enhances offshore wind power system stability and reliability under harsh conditions.

降低设备故障与维护成本
Reduced Failures and Maintenance Costs
减少因雷击引发的设备故障，降低运维费用。
Reduces equipment failures caused by lightning and lowers maintenance expenses.
- 支持海上风电高效稳定发展**
Supporting Efficient Offshore Wind Power
提升系统安全性，助力行业高效、稳定发展。
Improves system safety and supports efficient, stable growth of the offshore wind power industry.

出色的耐高温性能
Excellent High Temperature Resistance
能在高温环境下保持稳定，确保电力传输可靠。
Can remain stable in high-temperature environments, ensuring reliable power transmission.

独特的防护结构
Unique Protective Structure
纤维护层有效防腐抗氧，延长使用寿命。
The fiber reinforcement layer provides effective anti-corrosion and anti-oxidation protection, extending the service life.

超长的使用寿命
Extended Service Life
使用寿命长达 20 年，降低维护成本和停机风险。
With a service life of up to 20 years, it reduces maintenance costs and minimizes downtime risks.

优异的高海拔适应性
Outstanding High-Altitude Adaptability
抵御极端气候变化，确保高海拔环境下稳定运行。
Resistant to extreme climate variations, ensuring stable operation in high-altitude environments.



Si11XO-CBF

Si11XO-CBF+S

产品参数 Product Parameters

型号Style	Si11XO-CBF+S		Si11XO-CBF	
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶 Silicone Rubber			
编织 Braiding	纤维编织 Fiber Braiding	屏蔽 Screen	镀锡铜丝编织 Tinned copper Braiding	
屏蔽 Screen	镀锡铜丝编织 Tinned copper Braiding	编织 Braiding	纤维编织 Fiber Braiding	
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	180℃			
额定电压 Rated Voltage	U=600V/1100V U=3300V/4200V			
规格范围 Specification Range	1.5mm ² -400mm ²			
执行标准 Product Standard	SGRE, HOOCHAN			

UL认证PVC绝缘电子线

UL certified PVC insulated single-core electronic wire

产品特性 Product Features

- 

成本优势
Cost Effective
- 

阻燃性好
Good Flame Resistance
- 

耐化学腐蚀
Chemical Resistant
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐盐雾
Salt Spray Resistant
- 

耐磨损
Abrasion Resistance
- 

柔韧性好
Good flexibility / Flexible
- 

寿命长
Long Service Life
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	AWM 1015		AWM 10269	AWM 11627
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	聚氯乙烯 PVC			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	105℃			
额定电压 Rated Voltage	U=600V	U=1000V	U=2000V	
规格范围 Specification Range	26AWG-2000kcmil			
执行标准 Product Standard	UL 758			

UL认证PVC绝缘护套柔性数据电缆

UL certified PVC sheathed flexible data cable

产品特性 Product Features

- 

成本优势
Cost Effective
- 

良好的机械保护性能
Good Mechanical Protection
- 

阻燃性好
Good Flame Resistance
- 

耐化学腐蚀
Chemical Resistant
- 

耐盐雾
Salt Spray Resistant
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐磨损
Abrasion Resistance
- 

柔韧性好
Good flexibility / Flexible
- 

寿命长
Long Service Life
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	AWM 2517	AWM 2464
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper	
绝缘 Insulation	聚氯乙烯 PVC	
护套 Insulation	聚氯乙烯 PVC	
颜色 Colour	可选 Optional	
额定温度 Rated Temperature	105℃	80℃
额定电压 Rated Voltage	U=300V	U=600V
规格范围 Specification Range	26AWG-14AWG	
执行标准 Product Standard	UL 758	

UL认证 PVC 护套柔性屏蔽数据电缆

UL certified PVC sheathed flexible shielded data cable

产品特性 Product Features

- 

成本优势
Cost Effective
- 

良好的绝缘性能
Excellent Insulation Properties
- 

良好的机械保护性能
Good Mechanical Protection
- 

耐磨损
Abrasion Resistance
- 

阻燃性好
Good Flame Resistance
- 

柔韧性好
Good flexibility / Flexible
- 

耐化学腐蚀
Chemical Resistant
- 

寿命长
Long Service Life
- 

耐盐雾
Salt Spray Resistant
- 

耐UV
UV Resistant
- 

抗电磁干扰
EMI Resistant



产品参数 Product Parameters

型号Style	AWM 2517	AWM 2464
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper	
绝缘 Insulation	聚氯乙烯 PVC	
屏蔽 Screen	镀锡铜丝编织Tinned copper Braiding	
护套 Insulation	聚氯乙烯 PVC	
颜色 Colour	可选 Optional	
额定温度 Rated Temperature	105℃	80℃
额定电压 Rated Voltage	U=300V	U=600V
规格范围 Specification Range	26AWG-14AWG	
执行标准 Product Standard	UL 758	

UL认证耐高温动力电池连接线

UL certified high temperature resistant battery power cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

耐低温
Low Temperature Resistance
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐高压
High Voltage Resistance
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

机械强度高
High Mechanical Strength
- 

阻燃
Flame Resistance
- 

耐磨损
Abrasion Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐盐雾
Salt Spray Resistant
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	AWM3907	AWM30110
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper	
绝缘 Insulation	硅橡胶 Silicone rubber	
编织Braiding	纤维编织(可选) Fiber Braiding (optional)	
颜色 Colour	可选 Optional	
额定温度 Rated Temperature	200℃	150℃
额定电压 Rated Voltage	U=AC1100V	U=DC1500V
规格范围 Specification Range	10mm ² -240mm ² (8AWG - 500 kcmil)	
执行标准 Product Standard	UL 758	

UL认证低烟无卤柔性动力电池连接线

UL certified flexible low smoke halogen-free battery Power Cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐高压
High Voltage Resistance
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐磨损
Abrasion Resistance
- 

机械强度高
High Mechanical Strength
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

环保
Environmentally Friendly
- 

阻燃
Flame Resistance
- 

耐UV
UV Resistant
- 

耐盐雾
Salt Spray Resistant
- 

耐老化，寿命长
Aging Resistance, Long Service Life



产品参数 Product Parameters

型号Style	AWM3817		AWM3932
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper		
绝缘 Insulation	交联聚烯烃 XLPE		
颜色 Colour	可选 Optional		
额定温度 Rated Temperature	125℃		
额定电压 Rated Voltage	U=3KV		U=2KV
规格范围 Specification Range	16AWG~500KCMIL(1.5mm ² ~240mm ²)		
执行标准 Product Standard	UL 758		

UL认证耐高温氟塑料绝缘采集线

UL certified High temperature Resistant battery Power Cable

产品特性 Product Features

· FEP

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

良好的绝缘性能
Excellent Insulation Properties
- 

机械强度高
High Mechanical Strength
- 

耐化学腐蚀
Chemical Resistant
- 

阻燃、自熄
Flame Resistance, Self-extinguishing
- 

环保
Environmentally Friendly
- 

耐盐雾
Salt Spray Resistant
- 

耐UV
UV Resistant
- 

耐磨损
Abrasion Resistant
- 

耐老化，寿命长
Aging Resistance, Long Service Life

· ETFE

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

良好的绝缘性能
Excellent Insulation Properties
- 

机械强度高
High Mechanical Strength
- 

耐化学腐蚀
Chemical Resistant
- 

阻燃、自熄
Flame Resistance, Self-extinguishing
- 

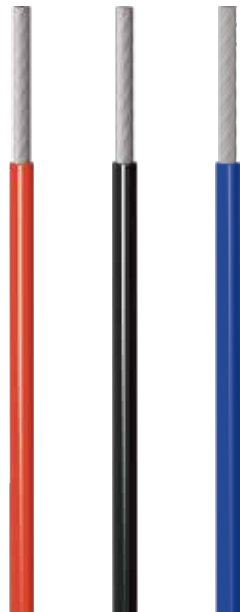
环保
Environmentally Friendly
- 

耐盐雾
Salt Spray Resistant
- 

耐UV
UV Resistant
- 

耐磨损,耐冲击
Abrasion And Impact Resistance
- 

较轻的重量
Lightweight



产品参数 Product Parameters

型号Style	AWM1332	AF200X	AWM10316	AWM10086
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	FEP		ETFE	
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	200℃		125℃	150℃/200℃
额定电压 Rated Voltage	U=300V	U=600V		
规格范围 Specification Range	26 AWG -10 AWG		26 AWG -6 AWG	26 AWG -4/0 AWG
执行标准 Product Standard	UL 758			

UL认证中高压变频器柜内带防护层连接线

UL Certified Medium/High Voltage Sheathed Inverter Cabinet Connection Cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

可承受温升高
Permissible Increase In Temperature
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	AWM3640	AWM3641	AWM3642	AWM3643
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶Silicone rubber			
编织 Braiding	纤维编织 Fiber Braiding			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	150°C/180°C			
额定电压 Rated Voltage	U=1.1KV	U=3.3KV	U=6.9KV	U=13.8KV
规格范围 Specification Range	16 AWG - 600 kcmil			16 AWG - 2000 kcmil
执行标准 Product Standard	UL 758			

国标中高压变频器柜内带防护层连接线

Medium/High Voltage Sheathed Inverter Cabinet Connection Cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

可承受温升高
Permissible Increase In Temperature
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

低烟无卤
Low Smoke Halogen-free
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical Resistant, Not Prone To Crack
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

耐磨损
Abrasion Resistance
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	JGP			
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶Silicone rubber			
编织 Braiding	纤维编织 Fiber Braiding			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	180°C			
额定电压 Rated Voltage	U=1.1KV/1.5KV	U=3.3KV/4.2KV	U=6.6KV/7.2KV	U=13.8KV/15KV
规格范围 Specification Range	10mm ² -400mm ²			
参考标准 Ref. Standard	JB/T6213			

国标中高压变频器柜内连接线

Medium/High Voltage Inverter Cabinet Connection Cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

可承受温升高
Permissible Increase In Temperature
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical-resistant, Not Prone To Cracking
- 

良好的绝缘性能
Excellent Insulation Properties
- 

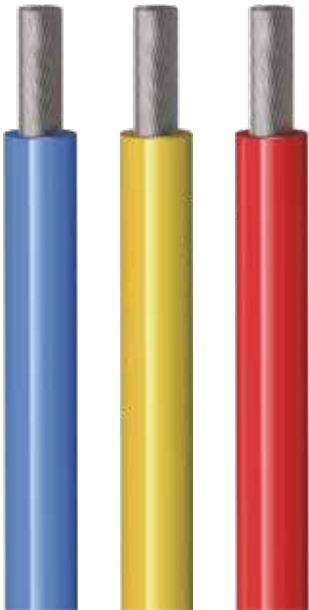
耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

低烟无卤
Low Smoke Halogen-free
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	JG	JGG		
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper			
绝缘 Insulation	硅橡胶Silicone rubber			
颜色 Colour	可选 Optional			
额定温度 Rated Temperature	180℃	200℃		
额定电压 Rated Voltage	U=1KV	U=3KV	U=6KV	U=10KV
规格范围 Specification Range	0.5mm ² -240mm ²	0.75mm ² -400mm ²		
参考标准 Ref. Standard	JB/T6213			

国标中高压变频器柜内多芯连接线

Medium/High Voltage Inverter Cabinet Multi-Core Connection Cable

产品特性 Product Features

- 

耐高温
High Temperature Resistance
- 

耐低温
Low Temperature Resistance
- 

可承受温升高
Permissible Increase In Temperature
- 

耐高压
High Voltage Resistance
- 

柔软性好，容易布线
Superior Flexibility For Easy Wiring
- 

阻燃
Flame Resistance
- 

耐盐雾
Salt Spray Resistant
- 

优良的耐油&耐化学性，不开裂
Excellent Oil Resistance & Chemical-resistant, Not Prone To Cracking
- 

良好的绝缘性能
Excellent Insulation Properties
- 

耐老化，寿命长
Aging Resistance, Long Service Life
- 

机械强度高
High Mechanical Strength
- 

无毒环保
Non-toxic And Environmentally Friendly
- 

低烟无卤
Low Smoke Halogen-free
- 

耐UV
UV Resistant



产品参数 Product Parameters

型号Style	GYGC/R		
导体 Conductor	裸铜/镀锡铜丝 Bare copper / tinned copper		
绝缘 Insulation	硅橡胶Silicone rubber		
颜色 Colour	可选 Optional		
额定温度 Rated Temperature	180℃		
额定电压 Rated Voltage	绝缘Insulation: U=1KV 护套Sheath: U=6KV	绝缘Insulation: U=1KV 护套Sheath: U=10KV	
规格范围 Specification Range	3芯×6-35mm²		
参考标准 Ref. Standard	JB/T6213		