

PRODUCT ADVANTAGE 产品优势

太阳能光伏线缆专业制造商

定制: 我们有强大的研发团队，可以根据客户提供的图纸或样品开发和生产产品。

成本: 我们有自己的生产车间，厂家直销。

质量: 我们有自己的实验室和行业先进的检测设备，保证产品质量。

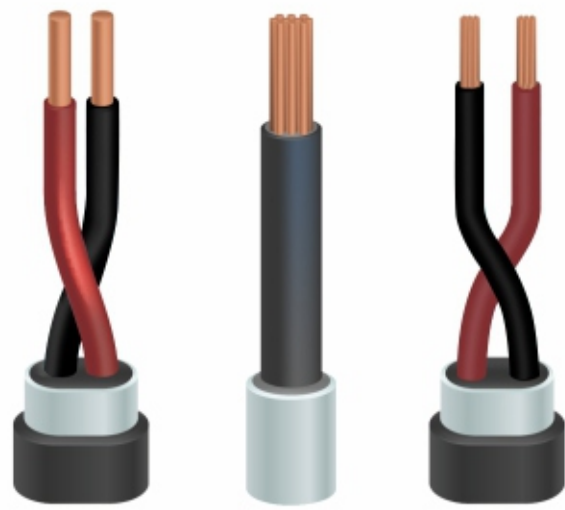
多样性: 我们的产品有很多种规格可供选择。

Customization: We have a strong R & D team that can develop and produce products according to drawings or samples provided by customers.

Cost: We have our own production workshop, manufacturers direct sales.

Quality: We have our own laboratory and advanced testing equipment in the industry to ensure the quality of products.

Diversity: Our products are available in a wide variety of specifications.



CERTIFICATION 权威认证

宁波智恒线缆有限公司
NINGBO ZHIHENG CABLE CO., LTD.

地址: 浙江省宁波市慈溪市新浦镇老浦村曙光路97号对面
电话(Tel): 0754-63598886
邮箱(E-mail): ybh253@126.com
网址(Http): //www.zhihengcable.com

ZHIHENG
CABLE 智恒线缆太阳能光伏线缆
专业制造商太阳能光伏线缆
专业制造商

www.zhihengcable.com

COMPANY PROFILE 企业简介

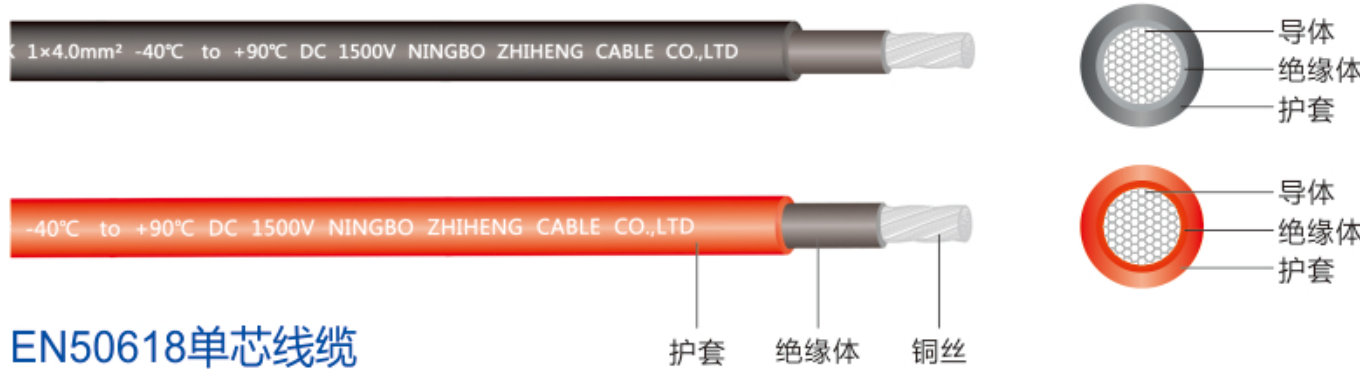
宁波智恒线缆有限公司是一家成立于2020年01月01日，专业从事研发，生产，销售各类新能源光伏线缆，取得德国TUV光伏线缆最新认证EN50618和IEC62930认证，主要生产规格从1.5mm²至25mm²光伏线缆产品，拥有超过15年资深经验的开发、设计、生产团队。我们一直秉持“智慧创新，品质永恒！”的经营理念为客户带来品质的保障和成本的优势。产品主要销往国内隆基光伏、晶科光伏等配套接线盒厂家与光伏电站工程厂家。

Ningbo Zhiheng Cable Co., Ltd. is a company founded in January 1, 2020, specializing in research and development, production, sales of all kinds of new energy photovoltaic cable, obtained the latest certification of German TUV photovoltaic cable EN50618 and IEC62930 certification, the main production specifications from 1.5mm² to 25mm² photovoltaic cable products, With more than 15 years of experience in development, design, production team. We have been adhering to the "wisdom and innovation, eternal quality!" The business philosophy of the customer to bring quality assurance and cost advantages. The products are mainly sold to domestic Longji PV, Jinko PV and other supporting junction box manufacturers and PV power station engineering manufacturers.



PRODUCT DISPLAY 产品展示

太阳能光伏线缆专业制造商



EN50618单芯线缆

Product Size/产品尺寸

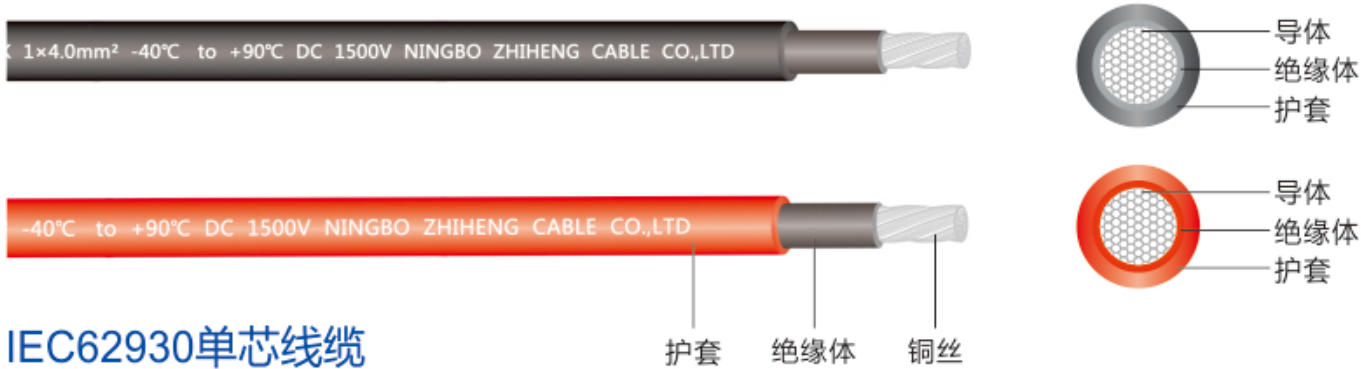
Series of TUV Cable TUV电缆线系列	Nominal Cross Section 标准截面 (mm²)	Strand Design No./dia.(mm) 镀锡铜导线绞合条数/直径	Conductor Resistance 导体电阻 20°C/km(Ω)	Outer Diameter 完成外径 (mm±0.2)	Jacket Colour 外皮颜色
TUV 1500V	1.5	30/0.25	≤13.7	5.0	Black/Red
	2.5	49/0.25	≤8.21	5.3	Black/Red
	4.0	56/0.285	≤5.09	6.1	Black/Red
	4.0	52/0.30	≤5.09	6.1	Black/Red
	6	84/0.285	≤3.39	6.8	Black/Red
	10	76/0.4	≤1.95	8.2	Black/Red

Basic Technical Data/基本技术参数

Certifications/认证		TUV
Test standard/测试标准		EN50618(黑/红)
Certificate No./证书号码		B1077320001
Material/材料	Conductor/导体	stranded tin plated copper/镀锡铜绞线
	Insulation/绝缘层	XLPE
	Sheath/护套	XLPE
Rated Voltage/额定电压		AC 1.0/1.0KV DC 1500V
Temperature Range/温度范围		-40°C—90°C
Min.bending radius/最小弯曲半径		6x Outer Diameter/6倍的外径
Halogen free/无卤素		Yes/是
UV resistance/抗紫外线		Yes/是

PRODUCT DISPLAY 产品展示

太阳能光伏线缆专业制造商



IEC62930单芯线缆

Product Size/产品尺寸

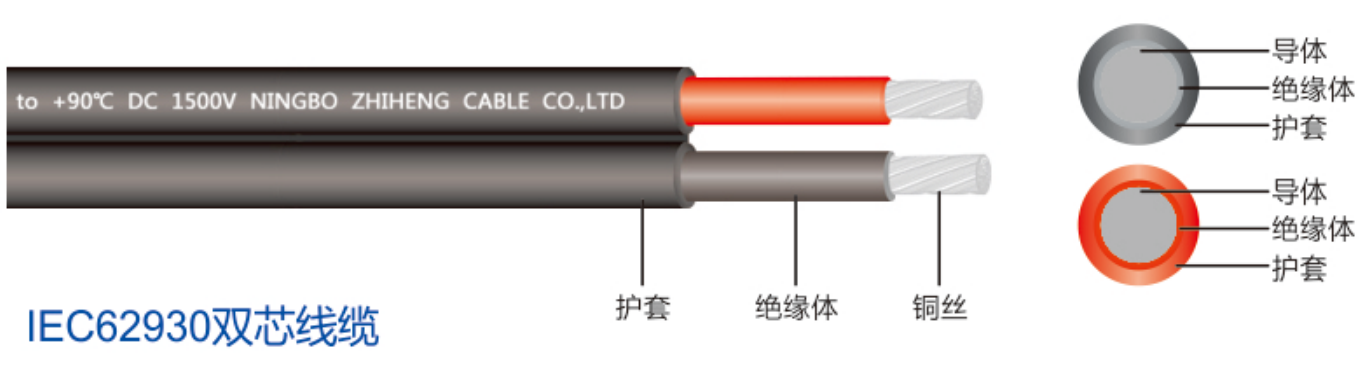
Series of TUV Cable TUV电缆线系列	Nominal Cross Section 标准截面 (mm²)	Strand Design No./dia.(mm) 镀锡铜导线绞合条数/直径	Conductor Resistance 导体电阻 20°C/km(Ω)	Outer Diameter 完成外径 (mm±0.2)	Jacket Colour 外皮颜色
TUV 1500V	1.5	30/0.25	≤13.7	5.0	Black/Red
	2.5	49/0.25	≤8.21	5.3	Black/Red
	4.0	56/0.285	≤5.09	6.1	Black/Red
	4.0	52/0.30	≤5.09	6.1	Black/Red
	6	84/0.285	≤3.39	6.8	Black/Red
	10	76/0.4	≤1.95	8.2	Black/Red

Basic Technical Data/基本技术参数

Certifications/认证		TUV
Test standard/测试标准		IEC62930(黑/红)
Certificate No./证书号码		B1077320001
Material/材料	Conductor/导体	stranded tin plated copper/镀锡铜绞线
	Insulation/绝缘层	XLPE
	Sheath/护套	XLPE
Rated Voltage/额定电压		AC 1.0/1.0KV DC 1500V
Temperature Range/温度范围		-40°C—90°C
Min.bending radius/最小弯曲半径		6x Outer Diameter/6倍的外径
Halogen free/无卤素		Yes/是
UV resistance/抗紫外线		Yes/是

PRODUCT DISPLAY 产品展示

太阳能光伏线缆专业制造商



IEC62930双芯线缆

Product Size/产品尺寸

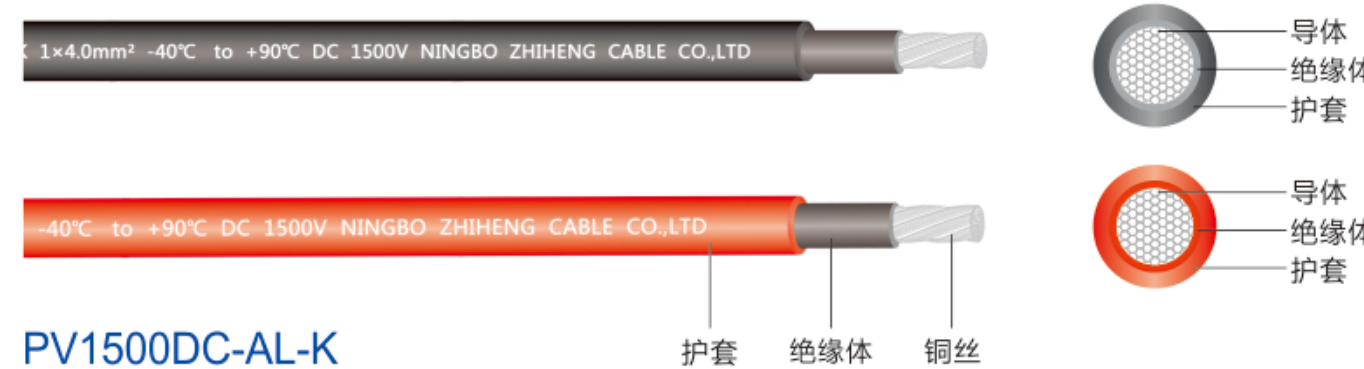
Series of TUV Cable TUV电缆线系列	Nominal Cross Section 标准截面 (mm²)	Strand Design No./dia.(mm) 镀锡铜导线绞合条数/直径	Conductor Resistance 导体电阻 20°C/km(Ω)	Outer Diameter 完成外径 (mm±0.2)	Jacket Colour 外皮颜色
TUV 1500V	2X2.5	49/0.25±0.008mm	≤8.21	5.3*10.8	Black
	2X4.0	56/0.285±0.008mm	≤5.09	5.65*11.4	Black
	2X6.0	84/0.285±0.008mm	≤3.39	6.5*13.3	Black
	2X10	74/0.4±0.008mm	≤1.95	7.4*15.1	Black

Basic Technical Data/基本技术参数

Certifications/认证		TUV
Test standard/测试标准		IEC62930 黑 (黑/红)
Certificate No./证书号码		B1077320002
Material/材料	Conductor/导体	stranded tin plated copper/镀锡铜绞线
	Insulation/绝缘层	XLPE
	Sheath/护套	XLPE
Rated Voltage/额定电压		AC 1.0/1.0KV DC 1500V
Temperature Range/温度范围		-40°C—90°C
Min.bending radius/最小弯曲半径		6x Outer Diameter/6倍的外径
Halogen free/无卤素		Yes/是
UV resistance/抗紫外线		Yes/是

PRODUCT DISPLAY 产品展示

太阳能光伏线缆专业制造商



PV1500DC-AL-K

Product Size/产品尺寸

Series of TUV Cable TUV电缆线系列	Nominal Cross Section 标准截面 (mm²)	Strand Design No./dia.(mm) 镀锡铜导线绞合条数/直径	Conductor Resistance 导体电阻 20°C/km(Ω)	Outer Diameter 完成外径 (mm±0.2)	Jacket Colour 外皮颜色
PV1500DC-AL-K 2PFG 2462	1X6mm²	84/0.3mm	≤5.09	6.2±0.15	Black

Basic Technical Data/基本技术参数

Certifications/认证		TUV
Test standard/测试标准		2PFG 2462
Certificate No./证书号码		R50539927
Material/材料	Conductor/导体	Aluminium alloy/铝合金
	Insulation/绝缘层	XLPE
	Sheath/护套	XLPE
Rated Voltage/额定电压		AC 1.0/1.0KV TT 120°C(2000h) DC 1500V
Temperature Range/温度范围		-40°C—90°C
Min.bending radius/最小弯曲半径		6x Outer Diameter/6倍的外径
Halogen free/无卤素		Yes/是
UV resistance/抗紫外线		Yes/是