



电话线
Telephone Cable

● 产品特性 Product Features

传输质量稳定:采用高品质材料,保证传输质量稳定。

灵活性好:外层采用柔软的材料制成,易于弯曲和安装。

耐磨性强:采用耐磨材料制成,不易受损坏,具有较长的使用寿命。

抗干扰性能好:外层采用屏蔽层材料,有效抑制外界信号干扰,保证通信质量稳定。

安全可靠:安全性能高,有效防止电击和火灾等安全事故的发生。

低噪声:铜芯采用优质材料制成,低噪声,保证通话质量清晰。

易于维护:维护成本较低。

Stable transmission quality: High-quality materials are used to ensure stable transmission quality.

Good flexibility: The outer layer is made of flexible material, which is easy to bend and install.

Strong abrasion resistance: Made of wear-resistant material, not easily damaged, with a long service life.

Good anti-interference performance: The outer layer is made of shielding material, which can effectively suppress external signal interference and ensure stable communication quality.

Safe and reliable: High safety performance can effectively prevent safety accidents such as electric shock and fire.

Low noise: The internal copper wire is made of high-quality materials with low noise, ensuring clear call quality.

Easy to maintain: Low maintenance cost.

● 应用标准 Application Standards

ISO/IEC 11801-2002 ed2.0, ANSI/TIA 568-C.2



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● 产品参数 Product Parameters

规格型号: 2C、4C、6C、8C等,其中C代表芯数	Specifications: 2C, 4C, 6C, 8C, etc, where C stands for the number of cores
线径: 0.5mm ² , 0.4mm ² , 0.6mm ² 等不同规格	Wire diameter: 0.5mm ² , also available in different specifications such as 0.4mm ² , 0.6mm ²
芯线材质: 铜、镀铜	Core wire material: copper, nickel copper
绝缘材料: 聚氯乙烯PVC	Insulation material: PVC
外护套材料: PVC、低烟无卤材料	Outer sheath material: PVC, LSZH Jacket
颜色: 白色、黑色、灰色	Color: white, black, gray
长度: 100米/卷	Length: 100 meters/roll
包装方式: 卷装、盘装	Packaging method: rolled or spooled.

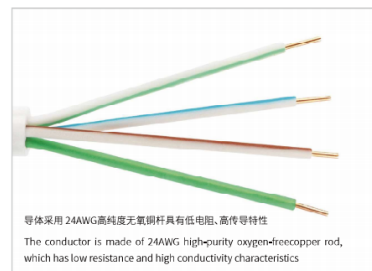
● 应用领域 Application Fields

电话线作为一种传统的通信线路,广泛用于家庭、办公室等场所的电话通信。

也可以用于各种设备的连接,例如传真机、调制解调器、电话交换机等。除此之外,电话线还可用于网络接入,如ADSL宽带上网。

As a traditional communication line, telephone wires are widely used for telephone communication in households, offices, and other places.

They can also be used for connecting various equipment, such as fax machines, modems, telephone switches, etc. In addition, telephone wires can also be used for network access, such as ADSL broadband Internet access.



导体采用 24AWG 高纯度无氧铜杆具有低电阻、高导电特性
The conductor is made of 24AWG high-purity oxygen-free copper rod, which has low resistance and high conductivity characteristics