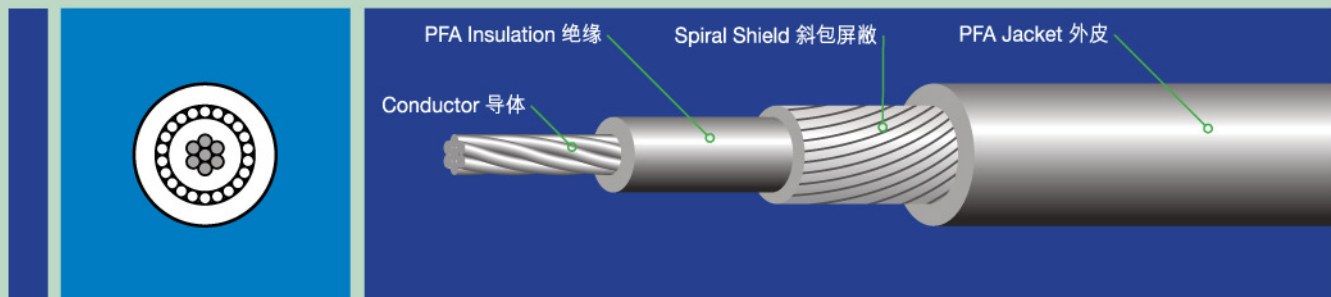


Micro Coaxial Cables - PFA Jacket

极细同轴线 - PFA 外皮

Durable ultra-fine micro coaxial cables, which enable extensive bending and twisting, are perfect for using in hinges on portable devices. They provide high speed signal transmission and excellent shielding performance. Micro Coaxial Cables are widely used in mobile phones.

极细同轴线是具有极好的抗弯曲性和抗扭曲性的微细电线，特别适合应用于便携式设备的开合铰链部位，提供高速的信号传输和良好的屏蔽功能。极细同轴线被广泛地应用于移动电话上。



Part No. 型号	Conductor 导体				Insulation 绝缘		Shielding 屏蔽		Jacket 外皮	
	AWG 线规	Material 材料	Construction 结构 (No./mm)	Nom. Dia. 标准外径 (mm)	Material 材料	Nom. Dia. 标准外径 (mm)	Material 材料	Nom. Dia. 标准外径 (mm)	Material 材料	Nom. Dia. 标准外径 (mm)
900304	44	SPTCA*	7/0.020	0.060	PFA	0.15	TPTCA **	0.21	PFA	0.27
900305	42	SPTCA*	7/0.025	0.075	PFA	0.17	TPTCA **	0.23	PFA	0.29
900306	42	SPTCA*	7/0.025	0.075	PFA	0.18	TPTCA **	0.24	PFA	0.31

* SPTCA - Silver plated tin-copper alloy 镀银锡铜合金

** TPTCA - Tin plated tin-copper alloy 镀锡锡铜合金

Product Description

- Impedance : 50Ω
- Silver or tin plated tin-copper alloy conductor
- Lead Free TEFLON PFA insulation and jacket
- Tin plated tin-copper alloy spiral shield

Application

Connection between the rotating and twisting areas of mobile phone

产品说明

- 阻抗 : 50Ω
- 导体使用绞合镀银或镀锡锡铜合金
- 绝缘及外套使用无铅 PFA
- 镀锡锡铜合金导体斜包屏蔽

应用

应用在手提电话产品旋转及扭弯上之间连接