



公司简介

本公司专业生产各种医用设备电缆

产品广泛应用于

医疗设备：各种仪器

材料：FEP、MPPO、TPV、PP、HDPE

规格：定制

产品特点：耐腐蚀、耐高温

C：符合各种国际标准

产品符合 ISO、CCC、CE、TS 等认证

产品广泛应用于

产品规格：

FEP/FPA/ETFE	规格范围：200-1000mm
TPU/聚氨酯	规格范围：200-1000mm
其他材料	规格范围：200-1000mm
TPEE	规格范围：-50-100℃

联系我们：

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PRODUCTS APPLICATION

Portable color ultrasound cable

Portable Defibrillation Spring Cable

Portable Medical Color Ultrasonography
Diagnostic instrument cable

Color ultrasound machine probe silicone cable

Ultrasonic scaler handle silicone cable

Ultrasonic electric knife handle cable

Ultrasonic endoscope wire
Brain electrode cable

Electrocardiogram five-lead wire



PRODUCT DETAILS



01 Conductor

Choose high quality copper wire, good softness, low resistance, electricity Small transmission loss, long service life, tin plating on the surface Copper has better corrosion resistance and oxidation resistance.

Optional conductor:

- Tinned Copper
- Silver Plated Copper
- Copper Alloy
- Tinsel Material

02 Insulation

Adopt high quality teflon material, have Excellent electrical performance at high temperatures of 200 Working environment at -260°C and low temperature -100°C Long - term use, with flame retardant and resistance Chemical corrosion properties.

Optional Insulation:

- TPEE
- FEP
- MPPO
- TPU



03 Jacket

Choose Germany import high density compound Type a material with good mechanical properties Strength and wear resistance, flame retardant, ring Protect and compound RoHS standard.

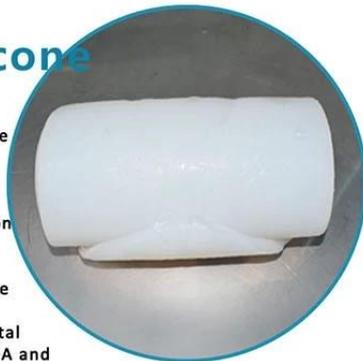
Optional Jacket:

- TPU
- TPE
- TPEE
- SILICONE
- FEP/FPA/ETFE/PTFE
- TPV



04 Medical-Silicone

With German import medical grade silicone material, good physiological inert, organization won't produce harm to human body, high and low temperature resistance is strong, also won't deformation under Gao Qiangwen, also won't produce decomposition of harmful substances, biological aging resistance is strong, can be high temperature and high temperature disinfection sterilization, high environmental protection grade, can be cleared by the FDA and other biological detection





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