



Product Description:

Silicone cable Equipment portable color ultrasound Wire for Medical equipment

Conductor: bare copper, tinned copper, silver plated copper

Conductor type: stranded

Insulation: TPU, TPEE, FEP, MPPO, TPV, HDPE

Twisting: standard

Outer jacket: silicone

Color: Black, or Grey, or as per request

Package: PE bag for inner packing, or Canton box or Pallet package, or Roll and coil or spool, or as per requirement

Certificate: ISO, CCC, CE, TS

Product characteristics:

Cold temperature resistance, halogen free and flame retardant and high electrical conductivity; the electrostatic screen protect the screened cores against outer electrostatic interference fields; Low level of line attenuations and low mutual capacitances enable long transmission distances and fast pulse acceleration.

Product application:

The medical grade cable is used for Medical equipment products, Portable ultrasound medical equipments.

Product Advantages:

1. The conductor is made of new pure annealed copper, ensuring a good electrical properties and a very good conductivity.



2. We are a very professional cable manufacturer with advanced production equipments and strict quality inspection system, ensuring the products complying the standards applied and customized requirement.

Production equipments



Products Quality inspection equipments



3. We have more than 15 years' export experience and exported products to more than 60 countries over the world with a good reputation internationally.





4. We not only offer good products and good service to our customers, but also try to develop our staffs, offering a good training, good working and living conditions to the staffs.



5. Also we are a company with highly social responsibility, often take part in public benefits activities, like tree planting, green environment activities, aiding poor students and the people in difficult condition to achieve their dreams, etc.



How to contact us?

Put your inquiry details in the box below, and click "Contact Now".