

FLAT TELEPHONE CABLE :

1.1 CONDUCTOR:

4CORES 7*0.16MM (26AWG) BARE COPPER

1.2 INSULATION:

MATERIAL: PE

DIAMETER: 0.9 ± 0.02 MM

THICKNESS: AVERAGE 0.2MM

MINIMUM POINT 0.19MM

1.3 JACKET:

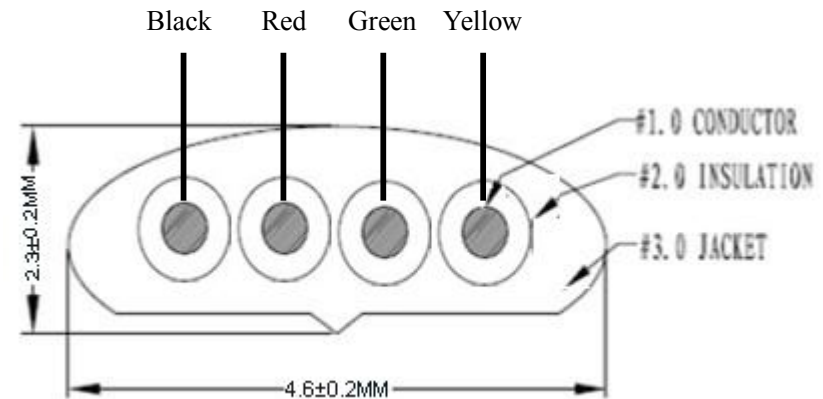
MATERIAL: PVC

DIAMETER: 2.3MM*4.6 MM

THICKNESS: AVERAGE 0.6MM

MINIMUM POINT 0.58MM

COLOR: ACCORDING TO CUSTOMERS NEED.



1.4 PACKAGE: 100M/ROLL, 200M/ROLL, 500 M/ROLL, THEN WROPED WITH PLASTIC FILM, PUT IN THE POLYBAG.

1.5 ELECTRIC CAPABILITY

1.Unbaiance of D.C.resistance $\leq 1.5\%$

2.Insulated resistance $\geq 10000M \Omega \cdot km$

3.Work capacitance 1kHz $52 \pm 2nF/km$

4.Insulation dielectric strength (DC,60s):1.5kV

5.Temperature for operating cable:0~85°C(this cable can be used in 0 to 85°C in temperature .In this range all are available)