



2-Core Twisted Soft Rubber Multi Strand Cable

Twisted pair cable is a type of wiring in which two conductors of a single circuit are twisted together for the purposes of improving electromagnetic compatibility. Compared to a single conductor or an untwisted balanced pair, a twisted pair reduces electromagnetic radiation from the pair and crosstalk between neighboring pairs and improves rejection of external electromagnetic interference.



SKU: [CON1251](#)

Brief Data:

- Twin Twisted Pair
- Color: Red+Black.
- Number of Pairs: 1.
- Cross Sectional Area: 0.45mm².
- Cable Type: Twisted Pair.
- Cable Gauge: 21AWG.
- Outer Diameter: Ø3.4mm.
- Core Strands: 31 Strands.
- Voltage Rating: 300V.
- Current Rating: 5A.
- Insulation Material: Soft Rubber.

Mechanical Dimension and Rating:

Unit: mm

型号规格	线缆外径	米数规格	线芯规格	最大功率
2*0.3	2.2*4.4mm	100-200米	3A	600瓦
2*0.5	2.5*4.7mm	100-200米	5A	1000瓦
2*0.75	2.6*5.3mm	100-200米	7.5A	1500瓦
2*1.0	3.0*6.0mm	100-200米	10A	2000瓦
2*1.5	3.2*6.3mm	100-200米	15A	3500瓦



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