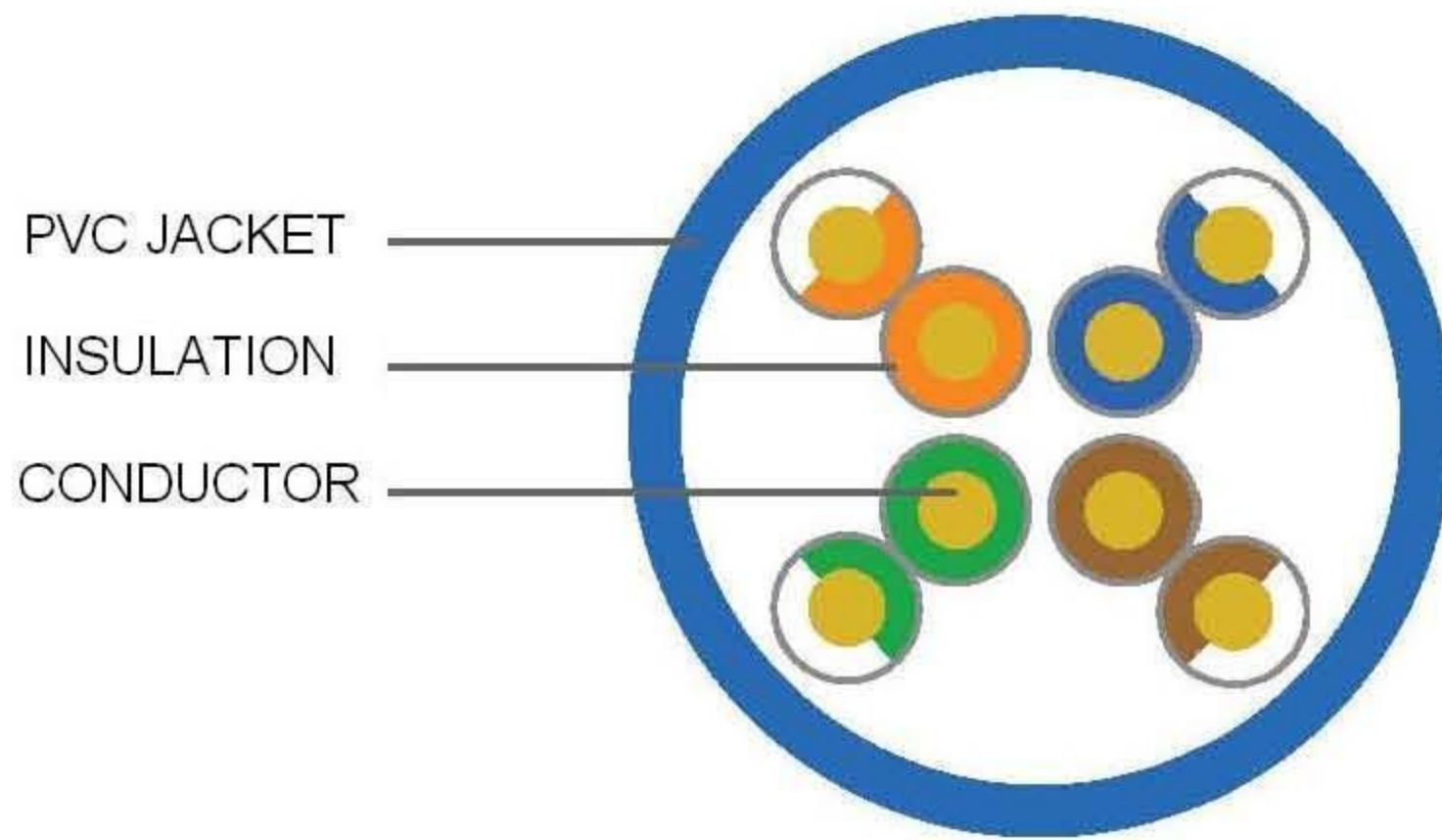




CAT 5e UTP Solid Riser Rated LAN Cable



Kable Power™ Category 5e solid riser UTP cables with PVC Jackets are designed for telecommunications uses (10 Mbps, 100 Mbps, 1000 Mbps Ethernet, Token Ring, 155 Mbps ATM Applications). These CMR cables are insulated using low loss PE foam.

Differential twisted pairs contain #24 AWG copper clad aluminum solid risers to help reduce crosstalk between pairs. Our CAT5e cable is RoHS compliant and tested for standard performance at the factory.

LISTINGS & RATINGS

- NEC and CEC type CM, 60° C
- ETL verified to Category 5e
- RoHS Compliant

CONSTRUCTION

Solid Riser Conductor	24 AWG Copper Clad Aluminum
Ins./Thickness	Foamed polyolefin .010 inch (.25 mm)
Jacket	Blue PVC .021 inch (.53 mm)
Nom. Diameter	.200 inch (5.08 mm)Kable

ELECTRICAL CHARACTERISTICS

Conductor DCR	42.6 Ω /Kf (141.0 Ω /Km) max
Cond. to Cond. Capacity	13.0 pF/ft (42.6 pF/meter)
Impedance	100 Ω