



yf@yifangcable.com | (14/2 AWG solid copper core NMD90 building wire)

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Electric Cable



ELECTRIC WIRE

(14/2 AWG Solid Copper Core NMD90 Building Wire)



Yifang Product Group: 14/2 AWG Solid Copper Core NMD90 Building Wire

APPLICATION:

Yifang Electric Group

Building wire and cable carry electrical current from a power source to a device in a building, such as an outlet or light fixture. Building wire is typically run through conduit, cable trays, or raceways. Building cable consists of multiple strands of wire bundled inside a thermoplastic or metal sheath. Building wire and cable are typically used to run new circuits or extend old circuits inside walls and ceilings in commercial, industrial, and residential properties.

STANDARD:

Yifang Electric Group

Electric wire IEC 60227 standard
Electric wire PVC insulated-BS 6004 standard
Electric cables-Low voltage energy cables BS EN 50525 standard
Electric wire-ICEA S-61-402 standard
Electric wire-GB/T 5023 standard

CONSTRUCTION:

Yifang Electric Group

Copper conductor,class1,class2,class5 or class
PVC insulation,PEinsulation,LSZH insulation and so on.

SPECIFICATION:

Yifang Electric Group

A: Copper Conductor
B: XLPE Insulated
C: PVC Sheathed
Production Standards:60227 IEC 42, 60227 IEC 52, JB8734.3
Conductor: Copper
Insulation:PVC (Polyvinyl Chloride)
Jacket: PVC(Polyvinyl Chloride)



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OPERATING CHARACTERISTICS:

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A. The permissible long-term operating temperature of cable conductor shall not exceed 70°C.

DRAWING:

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