

The image features a large, stylized logo for LMMC Electronic Components in the top left corner. The logo consists of the letters 'LMMC' in a bold, white, sans-serif font, with a blue swoosh underline that loops around the letters. Below the logo, the words 'ELECTRONIC COMPONENTS' are written in a smaller, white, sans-serif font. The background of the entire image is a photograph of a factory floor. In the foreground, there are several large spools of wire, with one prominent spool of red wire in the center. In the background, a worker in a dark jacket is visible, working at a machine. The factory is filled with various pieces of equipment and machinery, creating a sense of a busy industrial environment. The image is divided into two main color sections: a yellow section in the top left and a dark blue section in the bottom left, which contains the text.

LMMC
ELECTRONIC COMPONENTS

YES!

**WE DO CUSTOMIZE
CABLES & WIRES ACCORDING TO
YOUR REQUIREMENTS OR PREFERENCES.**

We stand with our customers to do all we can to help them deliver the vital equipment that citizens and communities across the globe are counting on!

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Introduction:

LMLC specialize in resourcing many varieties of wires and cables from all across the world.

The products that we supplied:

Power Cable and Electrical Wires, Building Wires, PVC Cables, XLPE Cables, Nylon Coated Cable, STA, and SWA Armored Cable, Flexible Cable, Earthing Cable.

We have a professional working team that focuses on working on a power plant and substation project, and an electric power transmission line project. Overhead Conductor for Power Project including Power transmission and distribution, Power plant and Substation, Conductors include AAC, ACSR, ACAR, AAAC, ABC cable, and Stay Wire.

We can also supply Rubber cable, including Welding cable, Silicone cable, EPR Rubber cable. High-Temperature cable, Heating Cable, Teflon wire, PTFE wire, ASTVR Wire, Flexible cable, Nylon Cable THHN, THWN, Data Cable such as CAT5e, Speaker Cable, Telephone Cable, Shielding cable.

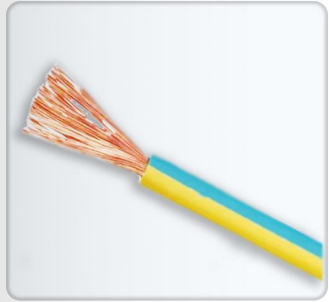
LV & HV POWER CABLE



Application:
Multicore PVC Insulated and PVC sheathed Flexible Cable
General purpose indoor and outdoor, power cords for electrical tools and appliance.

Rated voltage: 300/500V,450/750V Flexible cable
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Core Number.: 1core, 2core, 3core, 4core,5core
Nominal Section Area:
0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm².....240mm²
Color: Produce different colors according to your special requirements
Certification: ISO9001, CCC
*Different Specifications can be customized according to your special requirements.

Easily Moving & Roll up Special PVC Insulated Flexible Cable



Single Core 1.5mm 2.5mm Flexible RoHS PVC LSZH Solar Electric Wire Cable

Application:
Single core and Multicore Copper Conductor
PVC Insulated Flexible Cable, General purpose indoor and outdoor, power cords for electrical tools and appliance, Heating, Underground, Flame Retardant.

Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Core Number.: 1core, 2core, 3core, 4core,5core
Nominal Section Area: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm².....240mm²
Color: Produce different colors according to your special requirements
Certification: ISO9001, CE, CCC, RoHS, VDE
*Different Specifications can be customized according to your special requirements.



PVC Insulated Control Cable

Application:
Multicore 450/750V Copper Conductor PVC Insulated Control Cable With Copper Wire Braided Shield Flame Retardant Heating, Underground.

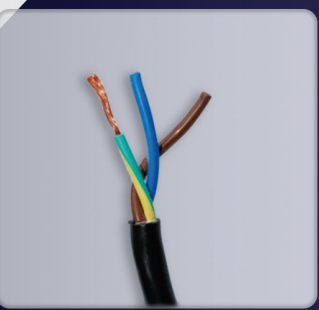
Conductor: Annealed copper or Tinned copper
Conductor Type: Solid, Stranded, or Flexible
Insulation: PVC
Sheathing: PVC
Core Identification:
different colored and No. Identification
Certification: ISO9001, CCC, RoHS
Standard: GB/T 9330, IEC60228
*Different Specifications standard can be customized according to your special requirements.



Multicore Copper Conductor PVC Insulated Flexible Wire Electric Cable

Application:
General purpose indoor and outdoor, power cords for electrical tools and appliance, Heating, Underground, Flame Retardant.

Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Core Number:1, 2, 3, 4, 5
Section Area:0.5mm², 0.75mm², 1.0mm², 1.5mm², 16mm², 25mm², 185mm²
Color: Produce different colors according to your special requirements
Certification: ISO9001, CE, CCC, RoHS, VDE
*Different Specifications can be customized according to your special requirements.



Flexible Copper Wire PVC Insulated Control Cable

Application:
General purpose indoor and outdoor, power cords for electrical tools and appliance.

Rated voltage: 300/500V, 450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Core Number: 1, 2, 3, 4, 5
Section Area: 0.5mm², 0.75mm², 1.0mm², 1.5mm²,16mm², 25mm,185mm²
Certification: ISO9001, CCC, RoHS
Color: Produce different colors according to your special requirements
customer's request
Standard: 227IEC, BS6500
*Different Specifications standard can be customized according to your special requirements.



Tinned Copper Conductor PVC Insulated Electric Wire Control Cable

Application:
Multi Core Bare or Tinned Copper Conductor ROHS PVC Insulated Signal and Instrument Control Cable
Heating, Underground, Audio Signal Control, Doorbell, Building.

Conductor: Annealed copper or Tinned copper
Conductor Type: Solid, Stranded
Insulation: PVC or PE
Sheathing: PVC
Core Identification: different colored and No. Identification
Certification: ISO9001, CCC, RoHS
Standard: GB/T 9330 IEC60228
Specification: twisted Pairs,1pair, 2pair,3pair,4pairs in Grey/Gray color sheath 2Core 4Core~ 37Core / 0.5mm 0.75mm² ~ 10mm²
*Different Specifications standard can be customized according to your special requirements.

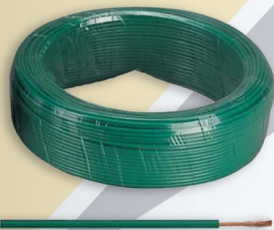
AUTOMOTIVE WIRE



**Isoh Auto Battery Cable
Automotive Cable**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.



**UL Qualified Electric
Wire for Automobile**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.



**200c Heat Resisting
Auto Cable Automotive Wire**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.



**RoHS PVC Insulated Teflon
XLPE AWG22 20
Automotive Electric Wire**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.



**Auto Parts Heat Resisting
Harness Auto Cable**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.



**PVC Cables
Automotive Wire, Auto Cable**

Application:
Flame Resistant High-Temperature Wire, Low voltage Insulated Electric Wire for Harness Car Battery Wire, and Harness Auto Light.

Type: FLRY-B, AV, AVS, AVSS, AVX, AEX, QVR
Temperature: -25°C ~+70°C / -40°C ~+80°C / -40°C ~+100°C / -40°C ~+105°C / -40°C ~+120°C
Conductor: bare copper stranded wires
Insulation material: besides PVC, XLPE, we can also supply with FEP, PFA, PTFE, Teflon Insulated auto-wire
Color: Produce different colors according to your special requirements
Nominal Cross Section: 0.5mm², 0.75mm², 0.8mm², 0.85mm², 1.0mm², 1.25mm², 2.0mm², 3.0mm²...8.0mm²,35mm²
*Different Specifications standard can be customized according to your special requirements.

SPECIAL CABLE



High-temperature Resistant Teflon Wire Cable - AF200 Type (FEP)

Application:

Aerospace field, Electronic industry, Internal wiring of an electric motor. Electric appliance: It can be used in temperature compensating wire, low and high temperature resist wire, aging-resistance wire and fire-resist wire. Household appliances industry: air-conditioning equipment, micro-wave oven, electric disinfectant cupboard, electric cooker, electric thermos, electric heater, electric oven, lamps and lanterns in their inner wire and so on.

Rated voltage: 600V and below
Test of power-frequency withstand voltage: 3000V
Temperature range: -65 ~ +200°C
Conductor: tinned copper or silver-plated copper
Insulation: FEP
Color: Produce different colors according to your special requirements.



Tinned Copper Wire High Temperature Silicone Cable 300V 10kv 20kv ~ 50kv AWG14 AWG16

Application:

High-Temperature Resistant Flexible Silicone Wire Cable Flame Retardant, Overhead, Heating, Underground, Welding Usage.

Rated Voltage: 300/500V, 0.6/1kV, 10KV 20KV 30KV 50KV
Temperature Ratings: -100°C~+250°C
Conductor: Annealed Copper, Tinned Copper
Insulation: Silicone Rubber
Inner Covering: Filling or Tape wrapped or Extruded
Sheathing: Silicone Rubber
Certification: ISO9001, UL, CCC, RoHS, VDE
 *Different Specifications can be customized according to your special requirements.



Type K PVC Insulated Compensation Wire Cable Thermocouple Wire

Application:

Thermocouple Wire that is used in a thermocouple from the point of sensing to the point of cold junction compensation (CJC end) where the signal is measured. A thermocouple is a sensor for measuring temperature, that consists of two dissimilar metals that are joined together at the sensing end. Different thermocouple types (E, G, J, K, T, E, etc) use different mixtures of metals in the wire. At the CJC end, the millivolt value provided by the thermocouple represents the difference in temperature of the sensing end as compared to the CJC end (also called the reference end).

Conductor: Cu, Cu-Ni
Insulation: FEP
Jacket: FEP
Temperature range: 0-200°C
Color: KC type Positive: Cu (red) Negative: Cu-Ni (Blue)
Packing: 100/200/310/500m per Roll
Certification: ISO9001/CCC



Heat Resisting Flexible Silicone Rubber Cable

Application:

Heat Resisting Flexible Tinned Copper Conductor Silicone Rubber Cable for Overhead, Heating, Underground, Moving Usage, Welding Usage.

Temperature Ratings: -60°C~ +180°C
Rated Voltage: 600/1000V
Sizes: 2, 5, 4, 6, 10, 16,.....95mm².....240mm²
Number of cores: 1, 2, 3, 4, 5, 3+1, 3+2, 4+1
Conductor: Annealed Copper or Tinned Copper
Insulation: Silicone Rubber
Inner Covering: Filling or /and Tape wrapped or/and Extruded
Sheathing: Silicone Rubber
Standard: IEC60502
Certification: ISO9001, CCC, VDE
 *Different Specifications can be customized according to your special requirements.



Customized PVC Speaker Cable Different Standard

Application:

Multimedia, DVD Player, Speaker, Monitor, Microphone, Game Player, Audio Amplif, Stereo System, Sound System Equipment.

Rated Voltage: 75V/150V
Sizes: 0.75mm, 1.0mm, 1.5, 2.5mm, 4, 6, 10, 16, 25,.....50,
Conductor class: class5
Conductor material: OFC Copper or Tinned Copper or CCS, CCA
Insulation: PVC or Flame retardant and Fireproof PVC
Color: Produce different colors according to your special requirements.
Certification: RoHS, CE, ISO9001, CCC
 *Different Specifications can be customized according to your special requirements.



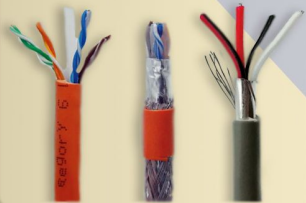
Building Wire PVC Insulated Nylon Coated Thhn Electrical Cable

Application:

Building construction equipment THHN / THWN / THWN-2 / T90 / MTW CABLE / THHN Cable.

Reference standard: UL 83 & UL 1581, UL1063, CSA C22.2No.75-03
Rated Voltage: 600/1000V
Rated Temperature: 90°C dry for THHN, 75°C day or 75°C for THWN, 90°C dry, or 90°C wet for THWN-2
Structure: Conductor: Solid or Stranded Copper
Insulation: PVC
Sheathing: Nylon
Certification: ISO9001, CE, UL, RoHS
Color: Produce different colors according to your special requirements.

FLEXIBLE CABLE & WIRE



PVC Insulated Electrical Instrument Shield Cable

Application:
Multicore PVC Insulated and Sheathed Flexible Cable Heating, Fire Alarm Instrument, Speaker, Doorbell.

Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Specification:
2.5mm², 4.0mm², 6.0mm²,10mm²,16mm², 25mm², 35mm², 50mm²185mm²
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.



AWG18 1.5mm² 2.5mm² Copper Tw H05V-U Type PVC

Application:
ROHS LSZH PVC Insulated Electric Wire Cable Flame Retardant.

Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Specification:
2.5mm², 4.0mm², 6.0mm², 10mm², 16mm², 25mm², 35mm², 50mm²185mm²,
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.



Multicore Cold Resistant Shielded Flexible Cable

Application:
-40°C Resistant Cold Circumstance Used Flexible Electrical Cable Flame Retardant, Heating, Underground

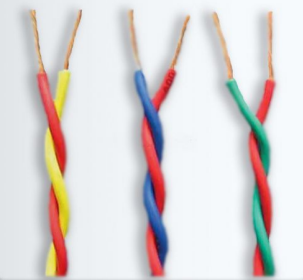
Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: Special PVC
Sheathing: Special PVC
Core Numbers: 1core, 2core, 3core, 4core, 5core
Nominal Section Area: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm²..... 240mm²
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.



PVC Insulated Shielded Cable Signal Communication Wires

Application:
PVC Insulated Flexible Cable Data Communication Wires Flame Retardant, Heating, Underground.

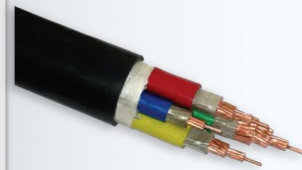
Rated voltage: 300/500V,450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: Special PVC
Sheathing: Special PVC
Core Numbers:2, 3, 4, 5, 6, 8,
Nominal Section Area: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm² ... 16mm², 25mm², ... 50mm²
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.



Flexible Copper Conductor PVC Insulated Twisted Electrical Cable

Application:
Stranded Copper Conductor PVC Insulated Flexible Twisted Electrical Cable for Home appliances, Household, Building, Equipment Inner Connection instrumentation, power lighting with AC rated voltage 300/300v

Rated voltage: 450/750V
Conductor Material: Copper
Sheath material:PVC
Insulation material:PVC
Max. working temp.: 70°C
Insulation: PVC
Cross-section area: 0.75~630sqmm
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.



Fire Proof RoHS PVC Insulated Electric Wire Cable

Application:
Multicore PVC Insulated and Sheathed Flexible Cable for Flame Retardant, Heating, Underground, Building Construction

Rated voltage: 300/500V, 450/750V
Conductor material: Stranded Copper or Stranded Tinned Copper
Insulation: PVC or Rubber
Sheathing: PVC or Rubber
Specification: 2.5mm², 4.0mm², 6.0mm², 10mm², 16mm², 25mm², 35mm², 50mm².....185mm²,
Color: Produce different colors according to your special requirements
*Different Specifications standard can be customized according to your special requirements.

WELDING CABLES



Application:

H05RN-F Rubber Sheathed Welding Rubber Cable Double Insulated for Flame Retardant, Heating, Welding Usage, electrical equipment under low stress in dry or damp indoor or outdoor environments, commonly used as connection cables in horticulture or workshop tools that might be subject to or in contact with oils and fats, Also suitable for fixed installation in furniture, decorative coverings, wall partitions, and prefabricated building parts.

60245 IEC 57 (YZW) Cu conductor EPR

Insulated: PCP sheathed rubber cable

Equivalent Type: H05RN-F

Rated voltage: 300/500V

Test voltage: 2000V

Conductor temperature: Max permission temperature in continuous use +60°C

Service temperature: -30°C +60°C

Core identification:

2cores/ Brown, Blue

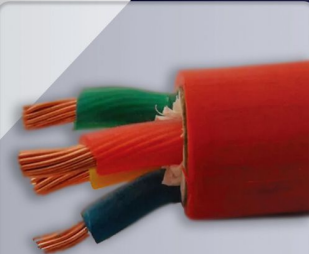
2cores+earth(3G)/ Brown, Blue,+Green/Yellow

3 cores+earth(4G)/ Brown, Blue, Black,+Green/Yellow

4 cores + earth(5G)/ Brown, Blue, Black, Black,+Green/Yellow

*Different Specifications can be customized according to your special requirements.

Multi Stranded Copper Wire Flexible Cables Double Insulated Wire Rubber Cable



Application:

Heat and Oil Resistant Rubber Cable for Lsoh, Refractory, Oil Resistant, Building, Household, Mining, Welding Machine, and Water Pump

Nominal area: 10~185mm²

Conductor: class 5 tinned or plain copper wire

Cores Numbers: 1

Insulation: rubber compound, PCP, EPR

The products available include:

60245IEC 81: rubber sheathed arc welding electrode cable

60245IEC 82: polychloroprene or other equivalent synthetic elastomer sheathed arc welding electrode cable

Color: Produce different colors according to your special requirements

customer's request

*Different Specifications standard can be customized according to your special requirements.

Heavy Duty Heat Resisting Fire Resistant Rubber Sheathed Flexible Cable



50mm² 95mm² 120mm² Flexible Oil Resistant Travelling Bending Rubber Cable

Application:

High-temperature Resistant Rubber Cable Welding cable for Welding, Flame-Retardant, Lsoh, Refractory, Overhead, Heating, Underground, Mine, Industry, connecting the electrode to the welding machine.

Nominal area: 10~185mm²

Conductor Material: Annealed Copper, Tinned Copper

Number of cores: 1

Insulation: rubber compound, PCP, EPR

60245IEC 81: rubber sheathed arc welding electrode cable

60245IEC 82: polychloroprene or other equivalent synthetic elastomer sheathed arc welding electrode cable

*Different Specifications standard can be customized according to your special requirements.



Epr Insulated Welding Cable, Rubber Cable

Application:

High-temperature Resistant Rubber Cable Welding cable for Flame Retardant, Lsoh, Refractory, Overhead, Heating, Underground, Mine, connecting the electrode to the welding machine.

Nominal area: 10~185mm²

Conductor Material: Annealed Copper, Tinned Copper

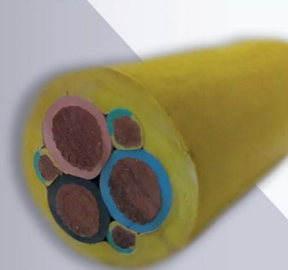
Number of cores: 1

Insulation: rubber compound, PCP, EPR

60245IEC 81: rubber sheathed arc welding electrode cable

60245IEC 82: polychloroprene or other equivalent synthetic elastomer sheathed arc welding electrode cable

*Different Specifications standard can be customized according to your special requirements.



35mm² 50mm² 95mm² Rubber Mining Cable Welding Cables

Application:

High-temperature Resistant Rubber Welding Cable for Welding Machine for Flame Retardant, Overhead, Heating, Underground, Moving Usage, connecting the electrode to the welding machine.

Nominal area: 10~185mm²

Conductor Material: Annealed Copper, Tinned Copper

Numbers of cores: 1,3,5,...

Insulation: rubber compound, PCP, EPR

60245IEC 81: rubber sheathed arc welding electrode cable

60245IEC 82: polychloroprene or other equivalent synthetic elastomer sheathed arc welding electrode cable

*Different Specifications standard can be customized according to your special requirements.

BARE CONDUCTOR



Twisted Cables, XLPE Insulated ABC Cable for Overhead

Application:
Aluminum Conductor XLPE Or PVC Insulation Overhead Cable (ABC Cable) for Power Transmission Line, Connection to Household, Street Line, Overhead, Street Light, Substation, Power Plant.

Standard: IEC, BS,ASTM,DIN,NF,JIS.
Rated Voltage: 0.6/1KV
Conductor Material: Aluminum
Sheath Material: Non-Sheath
Insulation Material: XLPE, PVC
Number of cores: 1core, 2 core, 3core, 4core
Structure: Phase core + 1Neutral core
Size and Specification:
1X16mm2, 1x25, 1x35, 1x50, 1x70, 1x95, 1x120.....
2x16mm2, 2x25, 2x35, 2x50
*Different Specifications can be customized according to your special requirements.



0.6/1kv Aluminum Conductor Overhead Cable for Power Transmission Line

Application:
Aluminum Conductor XLPE Or PVC Insulation Overhead Cable (ABC Cable) for Overhead, Street Light, Substation, Power Plant, Power Transmission Line, Connection to Household, for Street Line

Standard: IEC, BS,ASTM ,DIN ,NF ,JIS.
Rated Voltage: 0.6/1KV
Conductor Material: Aluminum
Sheath Material: Non-Sheath
Insulation Material: XLPE, PVC
Number of Cores: 1core, 2 core, 3core, 4core
Structure: Phase core + 1Neutral core
Size and Specification: 1X16mm2, 1x25, 1x35, 1x50, 1x70, 1x95, 1x120..... 2x16mm2, 2x25, 2x35, 2x50
*Different Specifications can be customized according to your special requirements.



16mm2 50mm2 70mm2 Bare Copper Wire Ground Earth Cable for Grounding

Application:
Copper wire - Earthing Cable for Electrical Power Project for Overhead, Underground, Grounding, Substation or Power plant project, or As Earthing wire usage

Standard: IEC BS or ASTM
Conductor Material: Copper
Sheath Material: Non-Sheath
Insulation Material: Bare Conductor
Specification: 10mm2,16mm2, 25mm2, 35mm2 , 50mm2, 75mm2, 95mm2, 120mm2..... 185mm2..... 400mm2



ASTM BS Standard AAAC Bare Conductor AAAC

Application:
Conductor (All Aluminium Alloy Conductor) AAAC for Overhead, Power Station.

Standard: IEC, BS, ASTM, DIN, NF, JIS
Rated Voltage: LV Mv Hv
Insulation Material: Bare
Sheath Material: Bare
Material Shape: Round Wire
Wire Core Material: Bare Steel and Aluminum
*Different Specifications can be customized according to your special requirements.



Conductors Aluminum Wire XLPE Insulated ABC Cable

Application:
Aluminum Conductor XLPE Or PVC Insulation Overhead Cable (ABC Cable) for Overhead, Street Light, Substation, Power Plant, Power Transmission Line, Connection to Household, for Street Line

Standard: IEC, BS, ASTM, DIN, NF, JIS.
Rated Voltage: 0.6/1KV
Conductor Material: Aluminum
Sheath Material: Non-Sheath
Insulation Material: XLPE, PVC
Number of Cores: 1 core, 2 core, 3core, 4core
Structure: Phase core + 1Neutral core
Size and Specification: 1X16mm2, 1x25, 1x35, 1x50, 1x70, 1x95,1x120.....2x16mm2, 2x25, 2x35, 2x50
*Different Specifications can be customized according to your special requirements.



Galvanized Stranded Steel Wire for Telecommunication Cables

Application:
GALVANIZED STEEL WIRE STRANDS / Stay Wire /Guy Wire Overhead, Underground, Overhead Transmission Line, Power Plant.

Sheath Material: Bare
Insulation Material: Bare
Material Shape: Round Wire
Standard: GB 1200-88
Standard: ASTM A475
Standard: BS 183:1972
Standard: BS 183:1972
*Different Specifications can be customized according to your special requirements.

AUDIO & DATA CABLE



Pair Twisted AWG24 Signal Communication Instrument Control Cable

Application:

Pair Twisted Speaker and Signal Cable with Shield for Doorbell, household, hotel, and so on. Multicore (2, 4, 8 Insulation Core) Audio Control Cable.

Type: 1Pair, 2Pair,4pair

Conductor: Annealed copper or Tinned copper

Conductor Type: Stranded, or Flexible

Insulation: PVC or HDPE

Shielding: Tinned copper wire braided and Aluminum foil layer

Sheathing: PVC ROHSPVC

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.



Tia/Eia LAN Cable Cat5e CAT6 Network Cable

Application:

Data Cable - UTP CAT6 Data Communication Network Cable for Local Communication Cable, Coaxial Cable, LAN Cable, Long Distance Symmetric Cable, Data Cable, Computer and Audio Cable, Cat5e, CAT6.

Number of Pair: 4 Paris, 8 Insulated core wire

Specification: AWG23 0.53mm,0.54mm, 0.56mm, 0.57mm

Wire Core Material: Bare Copper Wire

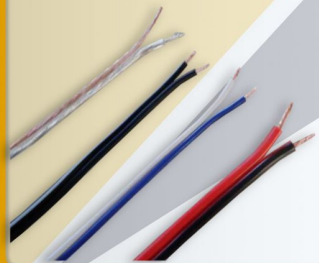
Conductor Material: BC/CCS/CCA/TC/CU/CCAG

Cover Material: PVC, Lsoh

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.



Multicore Audio Wire, 2.5mm Speaker Cable

Application:

Multi-Strand Flex Cable Audio Speaker Cable for Audio Amplif, Stereo System, Sound System Equipment.

Rated voltage: 300/500V,450/750V

Conductor material: Copper or Tinned Copper or CCS, CCA, Flexible type

Insulation: PVC or Flame retardant and Fireproof PVC

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.



Audio Cable PVC Multi Strand Speaker Cable

Application:

Multi-Strand Audio Cable Flexible for Speaker Cable

Rated voltage: 300/500V,450/750V

Conductor material: Copper or Tinned Copper or CCS, CCA, Flexible type

Insulation: PVC or Flame retardant and Fireproof PVC

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.



RoHS UL Qulified FTP SFTP Network Communication CableCat5e CAT6 with Shield

Application:

Network Data Communication Cat6 Cable -UTP and FTP for Local Communication Cable, Coaxial Cable, LAN Cable, Long Distance Symmetric Cable, RF Cable, Network, Computer, Local Area Network.

Number of Pair: 4 Paris, 8 Insulated core wire

Specification: AWG23 0.53mm, 0.54mm, 0.56,0.57

Conductor Material: BC/CCS/CCA/TC/CU/CCAG

Cover Material: PVC outer sheathing.

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.



F/UTP UTP Networking Data Communication CAT6 Cat5e Cable

Application:

Network Data Communication Cat6 Cable -UTP and FTP for Local Communication Cable, Coaxial Cable, LAN Cable, Long Distance Symmetric Cable, RF Cable, Network, Computer, Local Area Network

Number of Pair: 4 Paris, 8 Insulated core wire

Specification: AWG23 0.53mm, 0.54mm, 0.56mm,0.57mm

Conductor Material: BC/CCS/CCA/TC/CU/CCAG

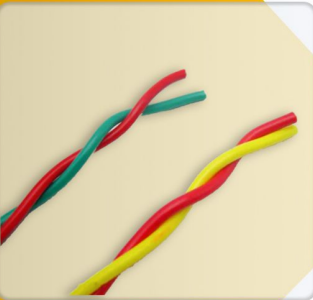
Cover Material: PVC

Color: Produce different colors according

to your special requirements

*Different Specifications standard can be customized according to your special requirements.

ELECTRIC WIRE



RoHS PVC Insulated Twisted Electric Wire Fire Alarm Cable

Application:
ROHS PVC Insulated Electric Wire Cable for Building and Electronic Equipment for Heating, Underground, Household, Building, Equipment Inner Connection.

Rated voltage: 300/500V,450/750V
Standard: GB 5023.1, IEC 60227 , BS6004, BS6242Y 3
Conductor: Solid or Stranded Copper
Insulation: PVC
Specification: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm².....25mm²
AWG Size: 4,6, 8, 10, 12, 14, 16,18, 20, 22 , 24
Color: Produce different colors according to your special requirements

*Different Specifications can be customized according to your special requirements.



0.5mm 0.75mm 2.5mm PVC Insulation Cable Twisted Building Wire

Application:
PVC Insulated Electrical Wire for Building and Light

Rated voltage: 300/500V,450/750V
Standard: GB 5023.1, IEC 60227 , BS6004, BS6242Y 3
Conductor: Solid or Stranded Copper
Insulation: PVC
Specification: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm².....185mm²
Color: Produce different colors according to your special requirements
*Different Specifications can be customized according to your special requirements.



Twisted Cables, Building Household PVC Wire Cable

Application:
PVC Insulated Wire Cable, Two Cores Twisted Wires for Building Household, Light, Battery Charging.

Rated voltage: 300/500V,450/750V
Standard: GB 5023.1, IEC 60227 , BS6004, BS6242Y 3
Number of cores: 1core, 2 core
Conductor: Solid or Stranded Copper
Insulation: PVC
Sheathing: Non or PVC
Specification: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm².....25mm²
Color: Produce different colors according to your special requirements
*Different Specifications can be customized according to your special requirements.



2core 3core Thw PVC Insulated Flexible Flat Cable

Application:
Copper Conductor PVC insulated Flat Cable for Suitable for Electrical appliances, switch, lighting, distribute, surface wiring, indoor or outdoor.

Rated voltage: 300/500V PVC
Standard: GB 5023.1, IEC 60227 ,BS6004,6193Y
Conductor: Solid or Stranded Copper wire
Insulation: PVC
Sheathing: PVC
Specification: 1.0mm², 1.5mm², 2.5mm², 4.0mm², 6.0mm², 10mm²,16mm²
Color: Produce different colors according to your special requirements
*Different Specifications can be customized according to your special requirements.



1.5mm and 2.5mm Insulated House Wiring Electric Cables

Application:
Flame Resistance PVC Insulated Electric cables House Wiring for Heating, Underground, Household, Building, Equipment Inner Connection.

Rated voltage: 300/500V,450/750V
Standard: GB 5023.1, IEC 60227 , BS6004, BS6242Y 3
Conductor: Solid or Stranded Copper
Insulation: PVC
Sheathing: PVC
Specification: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm²,6.0mm².....185mm²
Color: Produce different colors according to your special requirements
*Different Specifications can be customized according to your special requirements.



LSZH Lsoh Fire Resistance Flexible PVC Insulated Electronic Wire

Application:
Multi Core Bare or Tinned Copper Conductor ROHS PVC IPVC Insulated or Silicone insulated Electric Wire for Household, Heating, Equipment Inner Connection. H07V-U H-7V-R HOV-K, NYY, NYM, TW, THW

Rated voltage: 300/500V,450/750V Electric Wire
Standard: GB 5023.1, IEC 60227, BS6004, BS6242Y 3
Conductor: Solid or Stranded Copper
Insulation: PVC
Sheathing: PVC
Specification: 0.5mm², 0.75mm², 1.0mm², 1.5mm², 2.5mm², 4.0mm²,6.0mm².....185mm²
Color: Produce different colors according to your special requirements
*Different Specifications can be customized according to your special requirements.



Building long term cooperation and supplying the most Professional service is our main vision.

**Profession and Quality is our constant pursuit.
We aim to build long trusted term cooperation with our customers.**



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