

POLYCAB

IDEAS. CONNECTED.

Heavy Duty Cables

Power and Control Cables
High Voltage Cables
EHV Cables
Instrumentation Cables
Railway Signaling Cables
Fire survival cable
Jelly Filled Telephone Cables
VFD cables
LT&HT aerial bunched Cable
Cables for Nuclear power plant
Oil & Gas Cables
Marine & ship wiring cable
Defence cable
Airport lighting cable
Solar cable
Rubber cable

Light Duty Cables

Building Wires
Green Wire
Industrial Flexible Cables
Co-axial Cables
Telephone Cable
Speaker Wire Lan Cables
CCTV Cables
Submersible Cable
Festoon Cables
Fire alarm cable
Uninyvin Cable
Automotive Cable
Service wire
Medical wire
LAN cable
Thermocouple Cable
Optical fiber cable
BMS Cable
Braided cable



Heavy Duty Cables

Power and Control Cables

Wide Product Range

- Upto 1.1 kV
- 1.5 sqmm to 1000 sqmm cable range
- Low Voltage Cable with 1, 2, 3, 3.5 & 4 cores
- 2 core to 100 core, 1.5 & 2.5 sqmm control cable range
- Aluminium / Copper conductor
- XLPE insulation, PVC insulation
- Armoured / Unarmoured
- FR / FRLSH / PVC ST2 / LSZH sheathing

Specification/Standards

Confirming to IS 7098-1/IS1554-1/IEC 60502-1/BS 5467/BS 6724.

Ideal For



Industries such as
Renewable Energy,
Cement, Steel etc.



Nuclear and Thermal
Power Stations



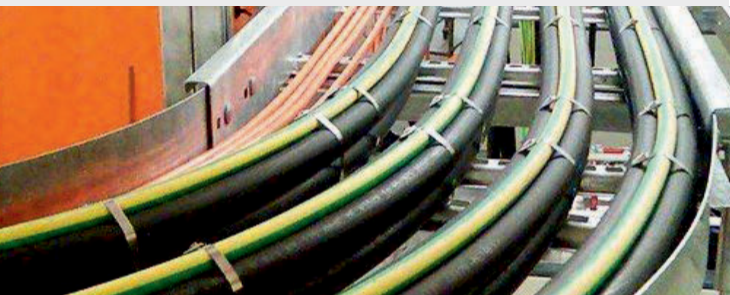
Distribution and
Power Networks



Building, Mining,
Railways



Automation,
Manufacturing
Industry





Heavy Duty Cables

High Voltage Cables

Wide Product Range

- 3.3 kV to 33 kV
- 35 sqmm to 1200 sqmm
- Aluminium / Copper conductor with semiconducting layer
- XLPE / EPR insulation by CCV process with triple layer extrusion
- Armoured / Unarmoured
- FR / FRLSH / PVC ST2 / PE / LSZH sheathing

Specification/Standards

Confirming to IS 7098-2/AS NZS 1429.1/BS 5467/BS 6622/BS 6724/BS 7835/BS 7870-4-10/BS 7870-4-20/IEC 60502-2/ICEA S-93-639 (NEMA WC-74)

Ideal For



Power Distribution





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Polycab EHV Cable Brochure

Heavy Duty Cables

EHV Cables

Wide Product Range

- 66kV / 110kV / 132kV / 220kV
- Milliken type conductor up to 2500 sq mm
- Sheathing- Aluminium Corrugated / Lead Sheath / AL-PE Laminate

Leading Features

- Ultra clean rooms for semi-conductive material & XLPE insulation by CCV dry cure process with triple Layer extrusion
- Safer & easier to install
- Low maintenance when compared to over head conductor
- Longer life
- Best use of high value land in densely populated areas

Specification/Standards

Confirming to IS 7098-3/IEC 60840/IEC 62067

Ideal For



Power Transmission
and Distribution



Power Generation
Station



Smart Cities etc.





Heavy Duty Cables

Instrumentation Cables

Wide Product Range

- Stranded / Solid Copper / Tinned Copper Conductor
- PE / PVC / HR-PVC/XLPE / Silicon /FRLSH / EPR Insulated Pair/ Triad / Quad laid up shielded individually / overall with Al Mylar Tape along with ATC Drain Wire/ATC Braid Armoured / Unarmoured sizes from 0.5 to 2.5 sqmm

Leading Features

- Noise free signal transmission, EMC Suppression
- High temperature withstanding capacity (180°C) for Silicon Rubber

Specification/Standards

Generally confirming to BS 50288-7/IS 1554-1/IS 7098-1

Ideal For



Automation



Instrumentational application in various industries for process control





Heavy Duty Cables

Railway Signaling Cables

Wide Product Range

- 1.1 kV Grade Copper Conductor/ Armoured / Unscreened / PVC Insulated Cable

Leading Features

- Flexible Application

Specification/Standards

Confirming to IRS 63/2007

Ideal For



Rail Signaling





IGNIS



Scan to download
Polycab IGNIS Fire Survival Cable Brochure

Heavy Duty Cables

Fire survival cable

Wide Product Range

- 300/500 V Grade cable, 1 to 4 sqmm with 2C to 19C
- 300/500 V Grade cable, 0.5 to 2.5 sqmm with 1 to 20 Pair
- 450/750 V Grade cable, Single core (UA) from 1.5 to 300 Sqmm
- 0.6/1 kV Grade cable Single core (A) from 50 to 630 Sqmm
- 0.6/1 kV Grade cable from 1.5 to 400 sqmm with 2 to 4 Core

Leading Features

- Halogen Content in this cable is as low as 0.5%
- Toxicity index less than 5%
- Visibility in FS cable in an content of fire is more than 95%
- Circuit integrity for 3 Hrs @950oC

Specification/Standards

Confirming to BS 7846/BS 7629-1/BS 8592/Gen.BS 7211/Gen.BS 6724

Ideal For



Residential Building Usage / Metro / Aiport / Malls / Hospitals / Emergency Lighting / P.A. System / Fire Pumps etc.



Real Estate industry



Oil & Gas





Heavy Duty Cables

Jelly Filled Telephone Cables

Wide Product Range

- POLYCAB BRAND JELLY FILLED TELEPHONE CABLES, Range from 0.5 mm 5 Pair to 200 Pair Solid annealed copper, Polythene insulated, petroleum jelly filled with Poly-Al laminate moisture barrier, polythene sheathed, GS tape armored/unarmored polythene jacketed telephone cable

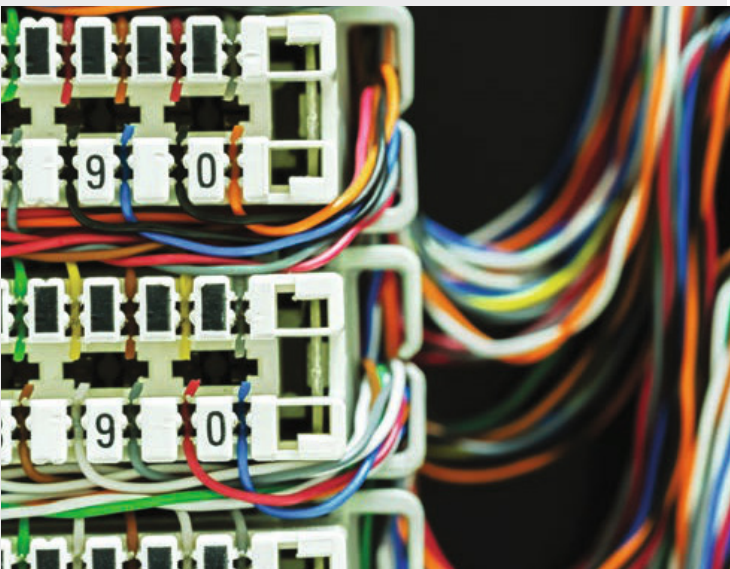
Specification/Standards

Confirming to TEC /BSNLGR/CUG-01/03AUG.2003/DOT Spec.

Ideal For



Telephone cable outdoor use





Heavy Duty Cables

VFD cables

Features/ Range

- 3+3(E) / 4Core Flexible copper conductor, insulated with XLPE /EB XLPO / PE / PP, laid up,Al.mylar with tinned copper wire braided, PVC / LSZH / EBXL CPE sheathed cables.

Leading Features

- Higher shielding efficiency
- Corrosive weather resistant
- Effectivly handle high voltage spikes
- Increases service life of motor & their equipments

Specification/Standards

Gen.Confirming toIS 7098-1/ IEC 60502.

Ideal For



AC Drive &
Motor application



Offshore/Onshore
drilling application





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Polycab HT Cable Brochure

Heavy Duty Cables

HT & LT aerial bunched Cable

Features/ Range

- Voltage range 1.1kV,3.3kV,11kV & 33 kV stranded compacted aluminium conductor, conductor screened (unscreened for LT) by semi-conducting & compound, XLPE insulated, insulation screened by semi-conducting compound & copper tape, PVC sheathed and messenger conductor with or without insulation sizes 16 to 95 Sqmm for LT & 25 to 300 sqmm for HT

Leading Features

- High insulation resistance
- Excellent UV resistant

Specification/Standards

Gen.confirming to IS 14255/IS 7098

Ideal For



Overhead power supply



Rural power
distribution system





Heavy Duty Cables

Cables for Nuclear power plant

Features/ Range

- Annealed Bare / Tinned, Solid / Stranded, Copper conductor, mica taped / XLPE / EPR insulated, cores / pairs / triples assembled, Al. Mylar tape + Drain wire Individual /Overall shielded/unshielded, taped / Inner sheathed, G.I./Aluminium Armoured /unarmoured and PVC / Low Smoke Low Halogen / CSP outer sheathed Radiation resistant Power, Control, Instrumentation, fire survival,unarmoured / armoured cables, sizes from 0.5 to 400 sqmm

Leading Features

- Excellent environmental features for nuclear power plant.
- High service life
- Radiation resistance

Specification/Standards

Conforming to NPCIL latest Specs No.

PC-E-180/PC-E-184/PC-E-234/ PC-E-235/PC-E-236/ PC-E-238/

PC-E-240/PC-E-093. (Catenary cables as per PC-E-094;

Thermocouple cable as per PC-E-237)

Ideal For



Nuclear power plant





Heavy Duty Cables

Cables for Oil & Gas

Features/ Range

- Single Core / Multicore, flexible copper conductor, conductor screened / unscreened, XLPO / HD XLPO type P, insulation screened / unscreened, EPR insulated, cores / pairs/triples assembled, unshielded / metallic shielded, unarmoured / metallic braidarmoured, Mud & Oil resistant XL-CPE / CSP sheathed cables, temperature class 125°C, voltage grade 600V, 2kV / 1000V.

Leading Features

- Flame resistant
- Corrosive weather resistant
- Oil resistant
- Excellent resistance to sunlight

Specification/Standards

Confirming to IEEE 1580-2021.

Ideal For



Oil & Gas industries



Offshore/Onshore
oil rigs





Heavy Duty Cables

Marine & ship wiring cable

Features/ Range

- Single Core / Multicore annealed bare / tinned copper conductor, EPR / XLPE /Silicone Rubber / XLPO HF insulated, voltage grade 0.15/0.25 kV to 18/30 kV cables, screened / unscreened, unarmoured / metallic braid armoured,PCP / CSP / HF-rubber outer sheathed cables sizes 1.5 to 300 sqmm.

Leading Features

- Halogen free
- High insulation resistance
- Reduced flame propagation

Specification/Standards

Conforming to IEC 60092-353/ IEC 60092-376/ IEC 60092-350/ IEC60092-360/ NEK 606/ BS 6883/ BS 7917

Ideal For



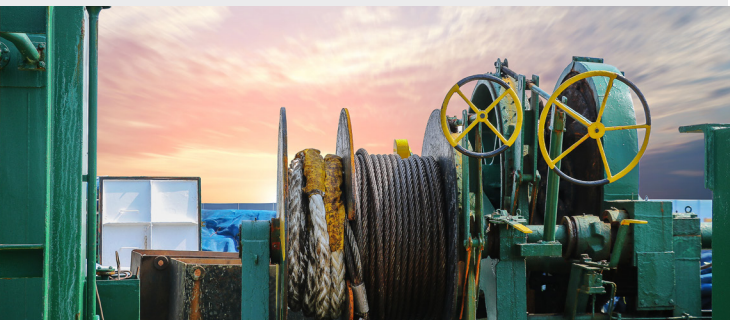
Marine offshore
/ On shore



Shipbuilding industry



Control circuits
& sea vessels





Heavy Duty Cables

Defence cable

Features/ Range

- Annealed Bare / Tinned Copper conductor, LFH/Electron Beam cross-linked (EBXL) Polyolefin insulated, twisted cores/pairs/triads, Annealed Tinned Copper (ATC) individual / collective screened, LFH / EBXL LSZH sheathed, overall ATC braided cables conforming to Defence Standard. Annealed Bare / Tinned Copper conductor, Silicone Rubber/ Cross-linked Silicone Rubber insulated, Glass Braided / Lacquer coated, twisted cores / pairs / triads, Annealed Tinned Copper (ATC) individual / collective screened, LFH / EBXL LSZH sheathed, overall ATC braided fire survival cables sizes 0.5 to 2.5 sqmm

Leading Features

- Excellent electrical properties.
- High insulation properties.

Specification/Standards

Conforming to Def Stan 05-526/02-512 Part 3/02-525/EED 50-12/05-527/02-512 Part 2/EED 50-13.

Ideal For



Defence/Military applications.





Heavy Duty Cables

Airport lighting cable

Features/ Range

- Single core flexible copper conductor, TPE insulated cable sizes 0.5 to 300 Sqmm

Leading Features

- Highly flexible
- High insulation resistance.

Specification/Standards

Conforming to IEC 60502-1, IEC 60227, IEC 60228/VDE 0295.

Ideal For



Airport industries





Heavy Duty Cables

PV Solar cable

Features/ Range

- Annealed tinned copper conductor class 5, Electron beam cross linked halogen free & flame retardant compound (XLPO) Insulated and sheathed available with 1.5 sqmm to 240 sqmm.

Leading Features

- Electron beam crosslinked compound
- UV, Ozone, temperature & hydrolysis resistant.
- Flame retardant low smoke
- Excellent electrical properties.
- Long service life upto 25 years guaranteed.

Specification/Standards

Confirming to EN 50618/TUV 2 Pfg 1169/08.2007

Ideal For



Solar power project



Solar industry





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Polycab Rubber Cable Brochure

Heavy Duty Cables

Rubber Cable

Features/ Range

- Single / Multicore, Annealed Tinned Copper with class 5 conductor, EPR / Silicone Rubber Insulated, laid up, proofed cotton taped, CPE / PCP / CSP / Silicone Rubber sheathed Flexible cables sizes from 1.5 to 400 sqmm

Leading Features

- Excellent flexibility
- Smooth finish
- Enhanced resistance to heat, oxygen, fire & chemicals
- Operating range -50 deg C to 180 deg C

Specification/Standards

Confirming to IS 9968-1/IS 9968-2/BS EN 50525-2-41,2-21/IS 9857/BSEN 50525-2-81/IS 14494

Ideal For



Overhead cranes



Elevators



High temperature applications in furnaces



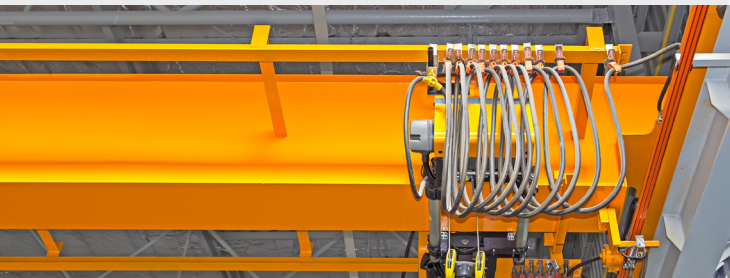
Automatic welding equipment

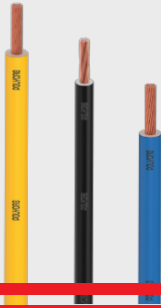


Mining equipment



Refractories





Light Duty Cables

Building Wires

Wide Product Range

- FR (Flame Retardant)
- FRLSH (Flame Retardant Low Smoke Halogen)
- LSZH (Low Smoke Zero Halogen)
- FRLF (Flame Retardant Lead Free)
- HR-FR-LSH-LF (Heat Resistance low Smoke & Halogen - Lead Free)
- FS (Fire Survival)
- Sizes 0.5 to 16 sqmm

Leading Features

- Flame retardant
- Glossy & Smooth surface finish
- Lead free
- RoHS & REACH Compliant

Specification/Standards

Confirming to IS 694/IS 17048/BSEN 50525-2-11,2-31,3-11

Ideal For



Residential Building
Usage / Hospitals / Malls /
High Rise Tower



Real Estate Industry





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Polycab Green Wire Leaflet

Light Duty Cables

Green Wire - HR-FR-LSH-LF (Heat Resistance Low Smoke & Halogen - Lead Free)

Range

- 0.75 Sqmm to 6 Sqmm

Leading Features

- 20 % Higher current carrying capacity
- 20% Higher Temperature Rating (i.e. 85°C) than conventional FR wire
- Energy Saving
- Eco friendly
- Recyclable
- No traces of Carcinogenic substances

Specification/Standards

Confirming to IS 694/IS 17048/BSEN 50525-2-11,2-31,3-11

Ideal For



Hospitals, Malls
& all Real Estate Industry





Light Duty Cables

Industrial Flexible Cables

Wide Product Range

- Single core & multicore cable
- FR/FR-LSH/HR-FR-LSH/LSZH
- 0.5 sqmm to 400 sqmm

Leading Features

- Smooth & Glossy Surface
- High Insulation Resistance
- High Abrasion Resistance
- Heat Resistance
- Smooth Surface
- Extra Flexible

Specification/Standards

Confirming to IS 694/IS 17048/BS 6231/BS 6004/BS 7211

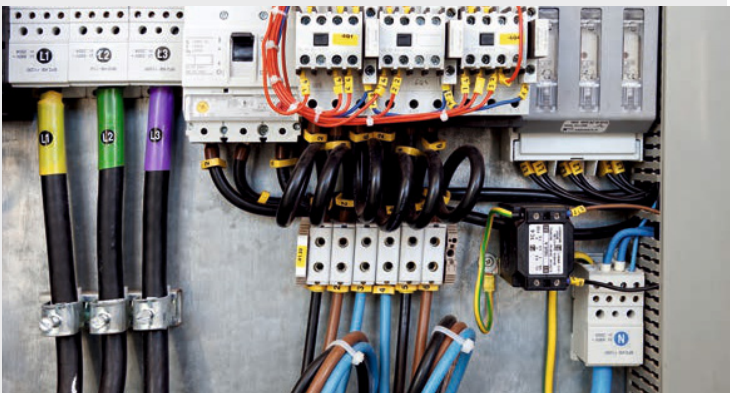
Ideal For



Industrial Application/
Machine / Machine Tools/
Crane etc



Panel wiring





Light Duty Cables

Co-Axial Cables

Features/ Range

- RG-59F, RG 6F, RG 6 CCS, RG 11F & RG 11F CCS
- Nitrogen gas injected polyethelene foam insulation
- Composite Al foil Laminated and Al Alloy Braided for low attenuation with minimum structured return loss under extreme weather conditions to give excellent signal quality
- Giving clear reception on higher bandwidth, covering more than 100 channels

Leading Features

- Minimum loss in signal quality, better reception
- Moisture resistance

Specification/Standards

Confirming to ANSI/SCTE 74-2011

Ideal For



Broadcasting industry



Entertainment





Light Duty Cables

Telephone Cable

Features/ Range

- 1 Pair to 100 Pair x 0.40 mm, 0.50 mm and 0.63 mm
- In Solid Bare Conductor with HDPE Insulation and Flame Retardant Jacketing having lower cross talk and attenuation

Leading Features

- Special grade high-density polyethylene
- Flame retardant compound made from virgin grade PVC resin

Specification/Standards

Generally, Spec. No. GR/WIR-06/03 MAR 2002

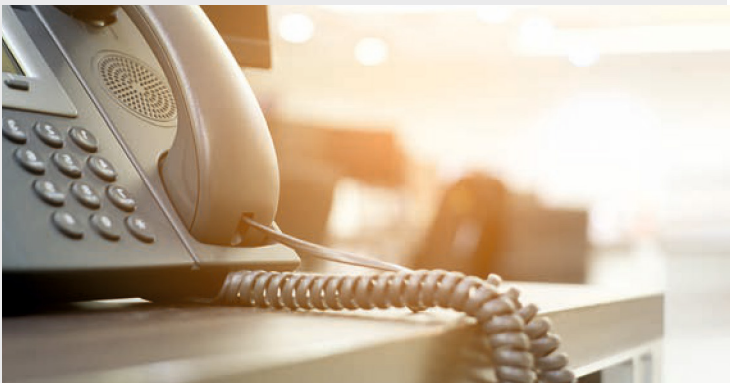
Ideal For

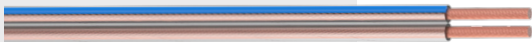


Telecommunication



EPBX System





Light Duty Cables

Speaker Wire

Features/ Range

- Twin parallel 23/36, 23/38, 40/36 and 40/38 & 1.5 sq. mm

Leading Features

- Speaker cables with high quality oxygen free copper conduction ensuring excellent sound quality for your expensive sound system
- Selecting the right gauge, length and type of speaker wire for your system helps avoiding mismatch with your sound system

Specification/Standards

Confirming to Customized Polycab specification.

Ideal For



Entertainment



Theatres



Broadcasting



Public address system





Light Duty Cables

CCTV Cables

Leading Features

- Accuracy in Power and Video Signal transmission
- 4+1 CCTV Cable and 3+1 CCTV Cable
- Transmit the complete video frequency range with minimum distortion or attenuation
- Designed to optimize the quality of video signals
- Solid annealed bare copper conductor of electrolytic grade ensures complete elimination of MEI / RFI from the video signals.

Specification/Standards

Customized Polycab specification

Ideal For



Home Security



Business Surveillance



Traffic Monitoring



IP Security Systems





Light Duty Cables

Submersible Cable

Features

- Flexible cable with smooth & glossy finish
- Low operating cost
- Protection against indefinite immersion in water
- Protection against rain-water and against ingress of small solid foreign bodies
- Produced from best quality electrolytic copper
- Insulated with a special grade of PVC on sophisticated co-extrusion lines.
- Highly abrasion resistant PVC compound impervious to grease, oil and water etc.
- Sizes 0.5 to 95 Sqmm with 2C & 3C

Specification/Standards

Confirming to IS 694

Ideal For



Borewell or open well pumping



River and canal lift irrigation pumping



Public water supply to large residential areas & multi-stored apartments



Water supply to commercial establishments



Dewatering of mines



Industrial water supply and transfer





Light Duty Cables

Festoon Cables

Features/ Range

- Flat Multicore Extra Flexible Cables can be offered from 3 cores to maximum 16 cores from sizes 0.5 sq.mm to 4 sq.mm and 3 cores & 4 cores in sizes 6sq.mm to 16 sq.mm

Leading Features

- Online Copper Drawing and Annealing
- Glossy finish cable
- Soft Touch
- Very high flexibility
- Suitable for Usage from -15°C to $+70^{\circ}\text{C}$ applications

Specification/Standards

Generally confirming to IS 694

Ideal For



These cables are used in Hoists, Cranes and Lifts to carry the signals for all the controls required for the sophisticated Lift applications and Cranes/Hoist operations





Light Duty Cables

Fire alarm cable

Features/ Range

- Annealed Copper conductor, XLPE insulated, FRLS inner sheathed, unarmoured/GI armoured, FRLS sheathed generally conforming to BS standard. Annealed Copper conductor, XLPE insulated, Al.Mylar screened with ATC drain wire, FRLS inner sheathed, unarmoured / GI armoured, FRLS sheathed cable sizes 1.5 & 2.5 Sqmm with 2 & 4 Core

Leading Features

- Flame resistant.
- Higher insulation properties.
- Low flame propagation

Specification/Standards

Generally confirming to BS 5467/BS 50288-7.

Ideal For



Hospital, schools, commercial complex & industries in fire security systems.





Light Duty Cables

UNINYVIN CABLE

Features/ Range

- Annealed Tinned Flexible Copper Conductor, Thermoplastic High Temperature PVC insulated, Glass Fibre Yarn Braided + Transparent Nylon Lacquer coated, voltage grade 600V AC Uninyvin Cable sizes 22 to 4/0 AWG

Leading Features

- High Flexibility
- Heat Resistant
- Resistance to Oil & water
- Resistance to Acids & Chemicals
- Abrasion resistant

Specification/Standards

Confirming to IS 10241-3

Ideal For



UPS/Invertor, DG sets, battery interlinks & solar power equipment's





Light Duty Cables

Automotive Cable

Features/ Range

- Single Core / Multicore, annealed bare / tinned copper conductor, heat resistant PVC / EBXL XLPO / Silicone Rubber insulated, 30V AC / 60V DC to 1000V AC / 1500V DC, temperature class 105 / 125 / 150 / 180 deg.C, screened automotive cables conforming to international standards for electric vehicle application.

Leading Features

- High electrical properties
- High mechanical strength
- High fatigue resistance

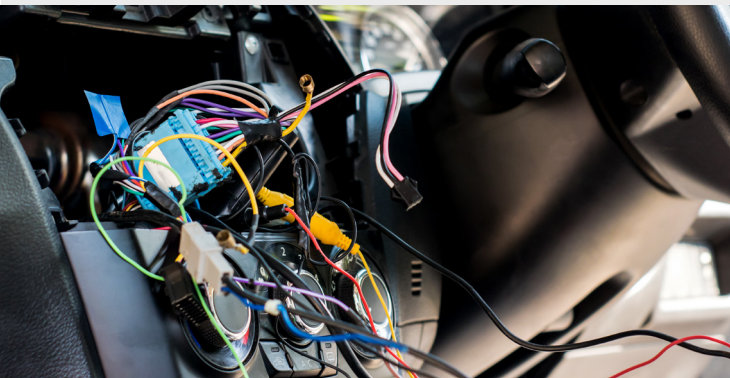
Specification/Standards

Confirming to ISO 19642/ISO 6722/ Chinese Std. (GP/T QC/T) for ISO 19642/ISO 6722/ Chinese Std. (GP/T QC/T) for electric vehicle application.

Ideal For



Automotive industries





Light Duty Cables

Service wire

Features/ Range

- Solid Aluminium conductor, PVC insulated, PVC sheathed twin flat cable sizes 1.5 to 10 Sqmm with 2C

Leading Features

- High insulation resistance
- High moisture resistance

Specification/Standards

Confirming to IS 694

Ideal For



Building, complexes & industries





Light Duty Cables

Medical wire

Features/ Range

- Annealed Bare Copper Conductor Bunch, Cross-linked HFFR / EB XLPO compound insulated, unsheathed, Fungus Free electrical wire sizes 0.5 to 16 Sqmm

Leading Features

- High flexibility
- Low fungus growth
- Higher insulation resistance
- Higher abrasion resistance

Specification/Standards

Conforming to IS 17048/IS 694

Ideal For



Medical industry



Clinical instruments





Light Duty Cables

LAN cable

Features/ Range

- Range: Cat 5e, Cat 6 & Cat6a — Twisted Pair, Insulated with High density Polyethylene and Shielded / Unshielded Light Grey PVC Jacket with Improved Fire-Retardant properties, Low attenuation and improved crosstalk and Low Structural return loss.

Leading Features

- Low attenuation and cross talk
- Low structural return loss
- Underwriters Laboratories (UL) USA verified cables.

Specification/Standards

Conforming to TIA/EIA 568-C.2

Ideal For



Local area networking



IT Industries /offices



Commercial & residential usage





Light Duty Cables

Thermocouple Cable

Features/ Range

- Solid JX / KX Thermocouple alloys, XLPE / PVC insulated, Individual / overall Al. Mylartape + Drain wire shielded, Inner sheathed, Armoured / Unarmoured, flame and sunlight resistant PVC outer sheathed cable.

Leading Features

- Excellent insulation resistance
- High quality thermocouple conductors.

Specification/Standards

Confirming to BS 50288-7

Ideal For



Temperature measuring equipment's





Light Duty Cables

Optical fiber cable

Features/ Range

- Loose tube containing coloured fibers and filled with thixotropic jelly, non-metallic, anti-buckling FRP rod as central, cable core fully filled with flooding jelly, armored / unarmored, outer sheathed with UV stabilized HDPE compound fiber range 2F to 576F.

Leading Features

- Noise free transmission
- Higher bandwidth
- Industry standard for high-speed networking

Specification/Standards

Confirming Telecordia G-20 & Other international standards.

Ideal For



Telecommunication industries



Computer Networking



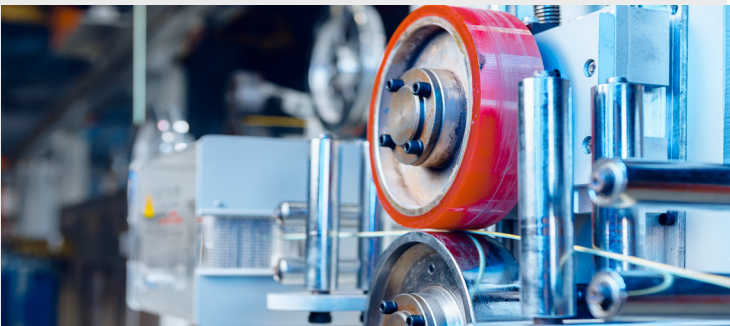
Automotive industry



Military and space applications



Railway industries





Light Duty Cables

BMS Cable

Features/ Range

- Multicore Flexible Copper Conductor, PVC Insulated, Overall Aluminium Mylar Tape Shielded along with ATC Drain Wire / ATC Braided, PVC Outer Sheathed cables sizes from 0.5 to 2.5 sqmm

Leading Features

- Noise-free signal in building management system

Specification/Standards

Generally conforming to BS 50288-7

Ideal For



Building management system





Light Duty Cables

Braided Cables

Features/ Range

- Annealed bare bunched copper with class 5 conductor, PVC insulated, PVC inner sheathed, Tinned copper wire braiding / G.I wire braided, PVC transparent / PVC sheathed Cable for industrial use sizes 0.5 to 95 Sqmm with 2C to 4C.

Leading Features

- High flexibility
- Better EMI suppression.
- Low emission of toxic gases
- Low volatile, organic, content-less contamination

Specification/Standards

Generally confirming to IS 694/ IEC 60227-7

Ideal For



Industrial Application / Electrical panel board / Machine tools



POLYCAB GALLERIA BRANDED STORES

PATNA : Polycab Galleria

Meena Plaza Beside Old Patna Musseum Near Kotwali Police Station Patna - 800001

MADURAI : Polycab Galleria

No 1 Perumal Kovil West Mada Street, Near Periyar bus stand Madurai - 625001

CHANDIGARH : Polycab Galleria

Sco No. 2474 Sector 22- C, Chandigarh, Pincode - 160022

ERNAKULAM : Polycab Galleria

Pathicheril Enclave 25/578C Metropillar 329, Near South Kalamassery Ernakulam - 682033

TRIVANDRUM : Polycab Galleria

81/3887 Manalil Heights Opp Fire Station Thampanoor Trivandrum - 695001 (Kerala)

JAIPUR : Polycab Galleria

c/o Santosh Tower E-4 Nirman Nagar, DCM Main Ajmer Road (Near Regal Resturant). Jaipur - 302019

MUMBAI : Polycab Experience Centre

Lohar Chawl Plot No 157/161 Zaveri Building Near Bank of India Kalbadevi Branch Shamaldas Gandhi Market Mumbai - 400002

POLYCAB

IDEAS. CONNECTED.

POLYCAB INDIA LIMITED

(formerly known as 'Polycab Wires Limited')

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