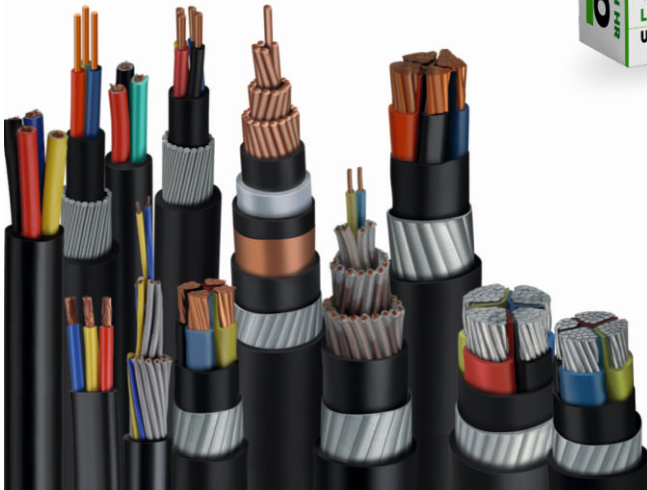


**GHAR SURAKSHIT
AAP SURAKSHIT**



POWERING INDIA'S FUTURE

At Ultracab India Ltd, we don't just manufacture wires and cables—we engineer the lifelines of modern infrastructure. With one of the most expansive and innovative portfolios in the industry, Ultracab energizes everything from smart homes and mega highways to industrial giants and next-gen infrastructure projects across India and the globe.

Our Advanced Product range Includes:

- House Wires - PVC Insulated Single Core Industrial (Multi Strand) Cables LF-FR/ LF FR-LSH HR /HFFR
- Single & Multi Core Industrial Flexible Cables
- PVC/XLPE Power & Control Cables
- Aerial Bunched Cables
- Winding Wires & Flat Cables for Submersible Pump Motors
- Aluminium Twin Flat & Aluminium Service Cables
- Solar Cables
- Automotive, Battery & Welding Cables
- Coaxial / LAN / CCTV Cables & Telephone Cables (Armoured/Unarmoured)
- Instrumentation Cables
- Elevator Cables
- Other Speciality Cables including UL Certified Cables

Our Core Strengths

Beyond the Standard At Ultracab, we take pride in delivering advanced, engineered cable solutions that go beyond conventional offerings. Our specialised product range includes:

- Fully Customizable Cables engineered to meet the precise requirements of complex industrial and infrastructure applications, our customizable cable solutions are tailored for durability, safety, and long-term reliability.
- Ultra Triple Protected (UTP) House Wires UTP wires feature triple-layer insulation, offering superior protection against moisture, fire, and wear. Manufactured exclusively by select premium brands in India.
- Super Flat Cables Designed for durability in extreme conditions, these weather-resistant submersible cables offer reliable performance in demanding environments.
- XLPE Submersible Cables Built with cross-linked polyethylene (XLPE) insulation for enhanced thermal resistance and mechanical strength, ensuring optimal performance under higher loads and temperatures.

Built at our cutting-edge manufacturing facility in Rajkot (Gujarat), every Ultracab product is driven by superior engineering, premium raw materials, and a passion for performance. Whether it's a standard solution or a complex custom build—Ultracab delivers with precision, protection, and power.



A vertical image on the left side of the page showing a bright blue sky with wispy white clouds, with light rays emanating from the top left corner.

we believe in **SAFETY & QUALITY**

As one of India's leading manufacturers and exporters of electric wires and cables, we bring over two decades of unmatched industry experience to the global marketplace. From our inception, we have been committed to delivering superior quality through the integration of cutting-edge technology, advanced machinery, and technical expertise.

Our journey began with the production of PVC wires and cables in India—products that are now trusted and transported across international networks. Built for reliability, safety, and long-term performance, our cables have earned us a respected name in both domestic and global markets, particularly as a leading manufacturer from Gujarat, India.

With a state-of-the-art manufacturing facility located in Shapar (Rajkot, Gujarat), our infrastructure is powered by modern technologies and automated processes, ensuring precision, consistency, and scalability. Every product undergoes a rigorous quality control process, supervised by our expert Q.C. team. Only after meeting our stringent standards for safety and performance are the products dispatched to national and international destinations.

Our success is anchored in our commitment to building long-lasting relationships. We prioritize client satisfaction by delivering high-quality electrical solutions—on time, every time. We also specialize in providing tailor-made solutions that align with our clients' unique project requirements, ensuring both flexibility and value.

Backed by a robust national distribution network and a growing international footprint, we proudly support our clients across a diverse range of sectors and geographies. At the heart of our growth lies a simple philosophy: uncompromising quality, reliable service, and enduring partnerships.

HOUSE WIRES



Ultracab's House Wires are insulated with special PVC compound, specially formulated to provide added safety. Ultracab Wires are energy efficient as only Electrolytic Copper Conductors of 99.97% purity, having very low resistance are used thus ensuring low energy losses.

Single core, PVC insulated wires, for voltage grade 450/750 V.

Nominal Area of Conductor	Number/Nom. Dia. of Wires (Nom)	Thickness of Insulation	Overall Diameter Max.	Current Rating	Resistance (Max.) D.C. at 20° C
Sq. mm	No. / mm	No. / mm	mm	Amps.	Ohms / Km
0.75	24/0.21*	0.6	2.30	9	26.00
1.0	32/0.21*	0.7	2.60	12	19.50
1.5	30/0.26*	0.7	2.80	16	13.30
2.5	50/0.26*	0.8	3.50	23	7.98
4.0	56/0.31*	0.8	4.10	30	4.95
6.0	84/0.31*	0.8	4.60	38	3.30

The size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only, it may vary within the limits of IS : 8130 : 2013 with its related classes and tables.

Standard Colours : Red, Yellow, Blue, Black and Green (For Earthing).

Supplied in 90 / 180 meter coil in attractive cartons. Confirms to IS 694:2010.



NEW ULTRA SAFE ULTRAADVANCE LF-FR



Lead Free

Fire-Safe

True Length

Anti Rodent

ROHS

APPLICATION :

Residences, Shops, Schools, Apartments



ULTRA GREEN WIRE ULTRAPREMIUM LF FR-LSH HR



Lead Free

Fire-Safe

True Length

Anti Rodent

Anti Termite

ROHS

Low Smoke

APPLICATION :

Premium Homes, Commercial Towers, IT Parks, Healthcare & High-Risk Zones.



NEW ULTRA SECURE ULTRAROBUST HFFR



Lead Free

Fire-Safe

True Length

Anti Rodent

Anti Termite

Low Smoke

ROHS

Zero Halogen

APPLICATION :

Hospitals, Commercial complexes, Metros, Auditoriums, Green buildings

FLAT CABLES



FLAT CABLE

"ULTRACAB" is the leading manufacture of Submersible Flat cables.

"ULTRACAB" 3 core flat cables have been specifically designed for submersible pump motors. The manufactured keeping tough and difficult conditions in mind which they have to withstand. These cables confirms to ISI and are marked IS : 694 : 2010.

1. FLAT CABLE (PVC INSULATED)

Conductors:

Conductors are drawn from 99.97% pure electrolytic grade copper and then annealed and Bunched together to form a conductor.

Insulation:

Bunched conductors are insulated with specially formulated PVC Compound having high insulation values.

Sheathing:

3 cores are parallel in position and sheathed with a special grade PVC compound which is impervious to oil, grease and abrasion resistance is very high.

2. FLAT CABLE (XLPE INSULATED)

Conductors:

Conductors are drawn from 99.97% pure electrolytic grade copper and then annealed and Bunched together to form a conductor.

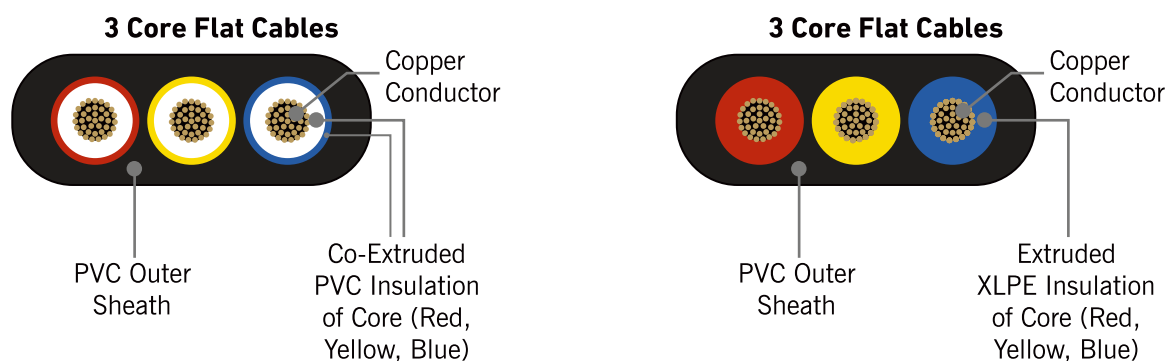
Insulation:

Bunched conductors are insulated with specially formulated XLPE Compound having very high insulation resistance values.

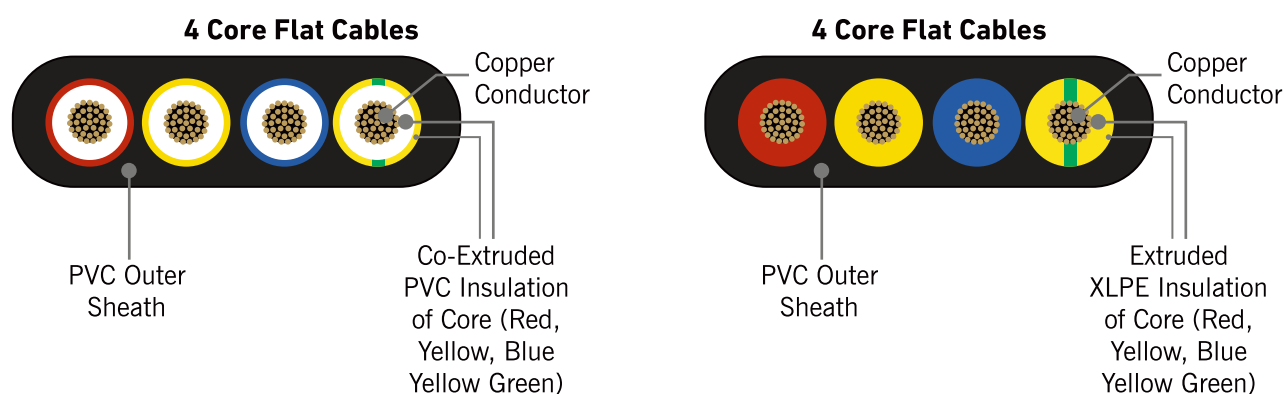
Sheathing:

3 cores are parallel in position and sheathed with a special grade PVC compound which is impervious to oil, grease and abrasion resistance is very high.

CONSTRUCTION OF 3 CORE FLAT CABLES



CONSTRUCTION OF 4 CORE FLAT CABLES



* TECHNICAL DATA (PVC / XLPE)*

Nominal Cross Section Area of Conductor	Number/ Nom. Dia of Wires	Thickness of Insulation (Nom.)	Sheath Thickness (Nom.)	Approx Overall Dimension (W*T)(Max)	PVC/XLPE Flat Resistance (Max.). @20 °C	PVC/XLPE Flat Current Carrying Capacity
(In Sq.mm)	No. / mm	mm	mm	mm	Ohm/Km	Amp.
1.50	22/0.30*	0.6	0.9	11.6*5.5	12.10	16
2.50	36/0.30*	0.7	1.0	13.9*6.4	7.41	22
4.00	56/0.30*	0.8	1.10	16.1*7.1	4.95	29
6.00	84/0.30*	1.0	1.15	18.6*8.0	3.30	37
10.0	140/0.30*	1.0	1.40	23.4*10.0	1.91	51
16.0	224/0.30*	1.0	1.40	27.0*11.4	1.21	68
25.0	350/0.30*	1.2	2.00	35.4*15.0	0.78	86
35.0	490/0.30*	1.2	2.00	39.3*16.3	0.554	110

*As per IS:8130:1994

APPLICATION:

Ideal For Irrigation Pumps, Drinking Water Supply Pumps, Offshore Drilling Rings, Firefighting Equipment, Sewage Treatment Plants, Sea Water Handling Equipments, etc.



INDUSTRIAL CABLES



INDUSTRIAL FLEXIBLE CABLES

The PVC insulated and sheathed multi-core cables are used for giving electrical connection to the various electrical components and to connect the electricity point to point and also multi core flexible cables are used into various big and medium size industries. These are manufactured keeping in mind the severe, tough and difficult conditions in which they have to operate. the tough outer PVC jacket protects it from oils, greases, various chemicals and abrasions, thereby giving long life and electrical safety.

Construction of Industrial Flexible Cable

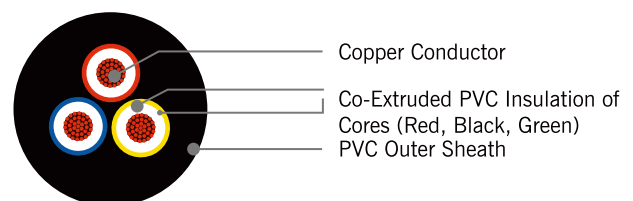
CONDUCTORS : The conductors are drawn from bright electrolytic grade copper conductor of 99.97% Purity are annealed and bunched together.

INSULATION : Bunched conductors are insulated with specially formulated PVC compound having high insulation resistance values. The insulation process is carried out on modern high speed extrusion lines with a high degree of accuracy, thus ensuring consistency in performance.

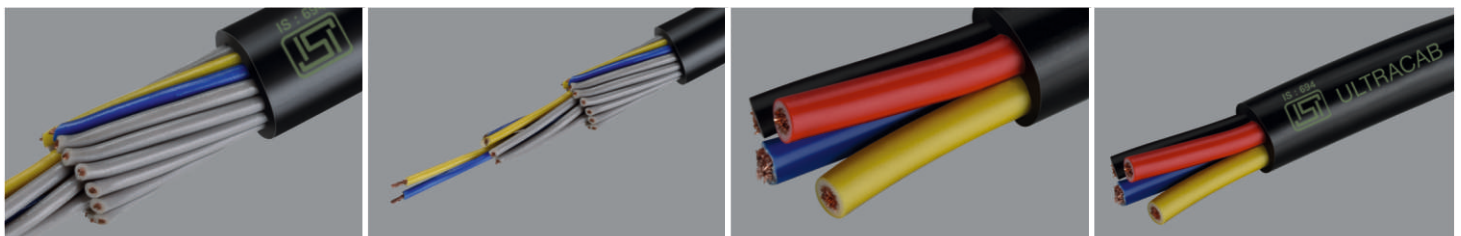
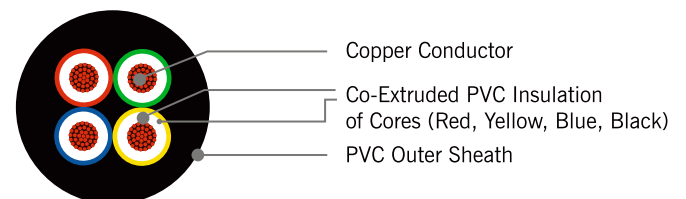
SHEATHING : In case of multi core cables, the insulated cores are laid up to form the core assembly. Sheathing is provided with specially formulated PVC compound to facilitate stripping and also withstand mechanical abrasion while in use.

QUALITY CONTROL : You are assured the highest quality standards in every aspect of Ultracab product, Stringent quality control tests are at every stage from raw material to finished good stage so as to give you the bet product, meeting relevant quality standards. Ultracab PVC insulated insulated industrial wires and cables are manufactured as per IS 694:2010.

Industrial Flexible 3 Core Cables



Industrial Flexible 4 Core Cables



Heavy Duty PVC / XLPE Power & Control Cables

Ultracab is engaged in manufacturing a wide range of LT PVC/XLPE Power & Control Cables that is widely used in various transmission applications. In order to ensure reliability of our cables, our range is engineered precisely to take up extreme load fluctuations in varying voltage.

XLPE power cables is used for power transmission and distribution line with voltage rated at 1100v. comparing with PVC insulated power cable boost not only characteristics of excellent electricity, mechanism, heat and environment stress- resistant and chemical corrosion-resistant, but also has simple structure, light weight, no restriction by laying drop, and high temperature allowance for long-term working.

Construction of PVC / XLPE CABLES

CONDUCTOR:

Conductors are made from electrolytic grade aluminium / copper conforming to IS : 8130, and are compact circular or compact shaped.

INSULATION:

XLPE Cables are specially made from high grade cross-linked polyethylene for insulation by extrusion In PVC Cables, Special Grade PVC is used in extrusion process.

INNER SHEATH:

PVC/LD Tape is used for laying up of Core.

ARMOURING:

Round Wire or Flat Strip is used of Galvanised Iron & Aluminium

OUTER SHEATH:

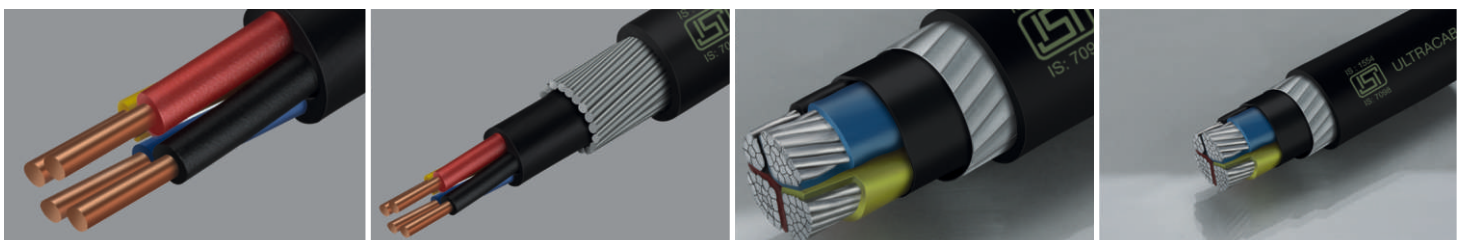
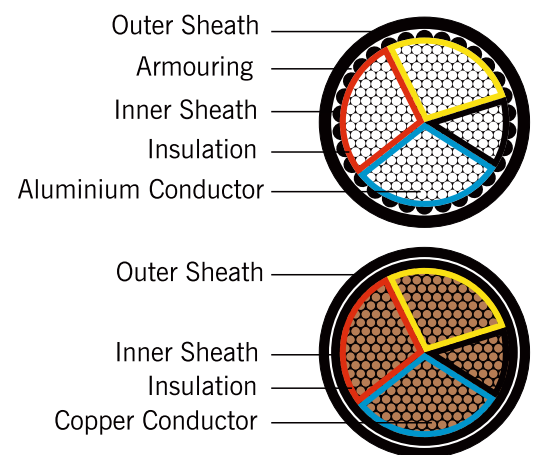
Special PVC Sheath of Special ST2 Grade is Used for XLPE Cable & ST1 Grade for PVC Cable.

Advantages of PVC Cables

- 1) A Non-hygroscopic insulation Almost Unaffected by Moisture.
- 2) Non Migration of Compound Permitting Vertical Installation.
- 3) Complete Protection Against Most Forms of Electrolytic and Chemical Corrosion.
- 4) A Tough and Resilient Sheath with Excellent Fire-Resisting Qualities.
- 5) Good Ageing Characteristics : Long Life
- 6) Not Affected by Vibration.

Advantages of LT XLPE Cables

- 1) These Cables have higher short circuit current rating.
- 2) Higher emergency over load capacity.
- 3) Long Life.
- 4) Tensile Strength for LT-XLPE cable is 1.9 Kg/mm².
- 5) Elongation (%) in LT-XLPE Cables is 300-500%.
- 6) High corrosion resistance in polluted atmosphere.
- 7) Better properties of resistance to chemical and corrosive gases.
- 8) Have better properties to withstand vibrations & hot impacts.
- 9) The moisture resistance of LT-XLPE cables is nearly 100 times than of PVC.
- 10) Low installation cost because of lightweight dimension.
- 11) Higher Insulation resistance of these cable is ideal for transmission and distribution of power.
- 12) Jointing of LT-XLPE cables is easier and quicker.



AERIAL BUNCHED CABLES



AERIAL BUNCHED CABLES

Aerial Bunched Cables is the latest technology and a very unique method used for distributing power to individual consumers by utility service providers like electricity Boards, electricity distributing authorities.

ABC provides higher safety and reliability, lower power losses and ultimate system economy by reducing installation, maintenance and operative cost. This system is ideal for rural distribution and specially attractive for installation in difficult terrains such as hilly areas, forest areas, coastal areas etc. So it is used For power transfer in Rural Areas, in woods and in other localities like narrows streets where the space is limited and in hilly terrains where cost of erection of overhead lines or under ground cable becomes very high.

XLPE/HDPE insulated power conductors of Aluminium are bunched & twisted around bare messenger wire to form the Aerial Bunched Cable. This assembly is directly strung on to distribution pole/towers. Because the cable remains exposed to environment & sunlight (ultraviolet radiation) the insulation is made resistive to UV radiation. The XLPE (Cross-linked Polyethylene) insulation is black in colour and is stabilized against deterioration caused by exposure to direct sunlight and ultraviolet radiation.

ADVANTAGES :

In comparison to bare overhead power distribution lines, ABC has very high reliability in maintaining services because power and neutral conductors are insulated with the best dielectric medium, resulting in the following advantages:

- High insulation resistance.
- Negligible leakage currents and low losses.
- Lower voltage drop, higher current capacities. So, Better Voltage Regulation.
- Longer spans and longer distance lines are possible with better system stability.
- ABC cables are much safer than bare Conductors.
- Total lines costs are reduced.
- Maintenance is very easy.



SOLAR CABLES



SOLAR CABLES

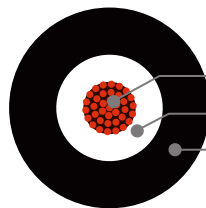
Solar cable is the interconnection cable used in photovoltaic power generation. A solar cable interconnects solar panels and other electrical components in the photovoltaic system. Solar cables are designed to be UV resistant and weather resistant. It can be used within a large temperature range and are generally laid outside. Sizes of solar cables from 0.5 SQMM to 240 SQMM. SOLAR Cables are available in three type of varieties :

APPLICATION :

Solar Cables are used in interconnection of photovoltaic power generation system. (From PV module to array Box.)

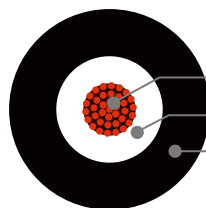
Expected life 25 years (approx)

(1) As Per EN 50618/2014(Formerly Known As TUV-2 Pfg 1169/08.2007)



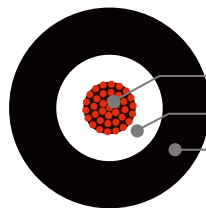
- Tinned Multistanded Copper Conductor
- XL-LSOH Insulation
- XL-LSOH Outer Sheathed

(2) As Per IS 694 & IS 1554 Part - I Guidelines



- Tinned Multistanded Copper Conductor
- HR PVC Insulation
- HR PVC Outer Sheathed (UV Protected)

(3) As Per IS 7098 Part - I Guidelines



- Tinned Multistanded Copper Conductor
- XLPE Insulation
- PVC Sheathed (UV Protected)



ELEVATOR CABLES



ELEVATOR CABLES

We are the most prominent source for Electric Cables in India having established and recognized brand name in the industry. Our products are popular for their precised design, supreme performance, and wonderful insulation properties. The best part is that our wide product range is well demanded in India and overseas too.

FEATURES:

- Annealed bare / tinned copper conductor
- Specialised PVC Compound / Rubber for All Weather Adoptability
- Number Coding / Colour Coding
- Weather Proof
- Available Cores: 4 C to 36 C
- Copper Purity 99.97% IACS
- High Flexibility
- -20 Degree C to 80 Degree C
- Available Sizes: 0.5 sq mm to 2.5 sq mm
- Packaging: 500 Mtr & 1000 Mtr Drums

Our cables are always manufactured under the close supervision of qualified technicians and it can be made available at very affordable prices. Our products can be used directly with multiple industrial apps.

APPLICATION:

- Elevator Cables are used in elevators, festoon applications, crane, hoists etc.



INSTRUMENTATION CABLES



INSTRUMENTATION CABLES

Today is the era of Automation. So understanding the need of the technology, we come with the wide portfolio of various ranges of Instrumentation cables useful for automation, signalling and data transfer. With the unbeaten quality and recognised name in the cable industry, Ultracab India Limited brings the instrumentation cables with superior design, high-class conductivity, and long-lasting performance.

FEATURES:

- Individual overall Shielded cables / Braided cables
- Overall Shielded cables / Braided cables
- Run of ATC Drain Wire
- Armoured - Unarmoured
- Suitable for flexible as well as heavy duty application.

RANGE OF:

0.50-2.50 SQMM

AVAILABLE IN:

Core/Pair/Triad/Quad Configuration

BENEFITS:

The offered range of Instrumentation cables is in compliance with international quality parameters and specifications and is highly acclaimed in India and across the world owing to its striking features like :

- Quality tested
- Dimensionally accurate
- Heat, oil and corrosion resistance
- Fire retardant
- Light weight



TELECOMMUNICATION CABLES



TELECOMMUNICATION CABLES

Telecommunication cables consists of LAN Cables, telephone cables and CCTV Camera cables. Our telecommunication cables are highly suitable for all telecommunication applications with minimum cross-talk and least signal interference.

TELEPHONE CABLES

Our telephone cables are available with various sizes and various numbers of pairs varying from 0.4-0.5 mm and no. of pairs starting from 1 pair to 100 pairs suitable for underground applications as well. Also, Ultracab is one of the leading manufacturer and supplier of telephone Jelly filled armoured cables which adds feathers to the pride of the nation.

CCTV CABLES

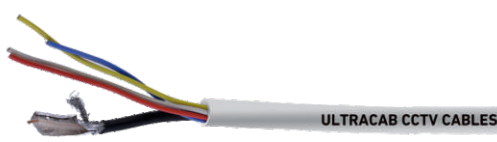
Our CCTV Cables are available in configurations of 3+1 and 4+1 type with optional armouring, shielding and braiding with almost zero signal interference, less cross-talk and purest audio-visual outcomes. With low power consuming conductors, we offer a very high scope of customised development in the same.

LAN CABLES

Ultracab's LAN Cables offer the range of CAT 5e & CAT 6 Cables with optional armouring and shielding. the solid conductors offer low power consumption while its construction allows minimum single interference, cross talk, NEXT losses and very high bandwidth in terms of GHz. also available in shielded & armoured design.

FEATURES :

The conductors are drawn from electrolytic grade copper rods to form bright annealed bare solid copper conductor and insulated with a special grade polyethylene compound on the state-of-the-art extruders. The cores are twisted together with a uniform lay, jacketed with a specially formulated PVC compound. A nylon rip cord provides an effective means of slitting the jacket without damaging the insulation.



UL & cUL APPROVED CABLES



UL & cUL APPROVED CABLES

Soaring to the global market of cables, Ultracab has emerged as one of the giant manufacturer of UL and cUL approved cable manufacturer in India. The UL & cUL approved cables are highly accepted for internal wiring in the USA and Canada.

Our UL & cUL approved cables consists of various single and multi-core wires with optional shielding. All the UL & cUL approved cables are manufactured using annealed electrolytic grade copper material to make them at par with the international standards in terms of specifications and quality.

Our UL & cUL approved cables are used mainly in Electrical industry & Electronics industry. Following variant style are available.

STYLE NUMBERS :

Single Core: UL 1015, 1007, 1032, 1569, 10012 (-40 Degree C to 105 Degree C Available)

Multi Core: UL 2129, 2464, 2586, 2598, 2733, 20032, 20033 (Shielded & Unshielded Available)

FEATURES:

- High conductivity
- Reliable
- Cost effective
- Highly insulated
- RoHS Compliance

BENEFITS:

- Long life, Rust-proof
- Higher Temp withstand capacity (25%)
- Useful in cold / Arctic area
- High current capacity

APPLICATION :

Useful for instrumentation & internal wiring application.



AUTO CABLES



AUTO CABLES

We manufacture complete range of automotive cables & thin wall cables perfectly suitable to use with automotive industries and other industrial applications. We at Ultracab always manufacture our product range with utmost care and precision under the close supervision of skilled staff and qualified engineers..

The best part is that each and every product is tested on different quality parameters before releasing the same to market. This is the reason our products have gained immense appreciation in automobile sectors and other areas as well.

These cables are used for wiring in new generation automobiles. In modern automobiles the focus is on miniaturization and optimization of available space which results in increase in temperature in the engine compartment and other locations. These cables are therefore manufactured with thin wall insulation with higher temperature withstanding capacity.

RANGE:

- | | | |
|----------------------|--|---|
| • GXL Wire | • GPT Wire | • STX Wire |
| • TXL Wire | • SGT Wire | • FLRY-A Cable |
| • SXL Wire | • SGX Wire | • FLRY-B Cable |
| • BS6862 Auto Cables | • Figure 8 Twin Flex Transparent Cable | • Thin Wall Auto Cables & Battery Starter Cable |

FEATURES:

- Designed precisely under the close supervision of experts
- Employing 100 % pure material for manufacturing our product range
- Heat resistant and weather resistant
- Moisture, chemical & grease resistant.
- Checked on different quality parameters before final release
- Clients can employ our products directly in automobiles once they crimp it properly.



WELDING CABLES



WELDING CABLES

Leveraging on our vast domain experience coupled with affluent vendor base, we at Ultracab offer a wide array of welding cables for catering to the needs of Indian and global clientele. Manufactured using supreme quality wires and developed under contemporary technologies, the range of qualitative cables is offered with rubber coatings for good insulation. It is light weight, functions at high temperature and possesses a high current capacity. No wonder it has become immensely popular across markets in India and overseas.

These cables are widely utilized in welding works in different industries and are available in pocket friendly prices. Besides, these also find application in:

- Stage or entertainment lighting cables for sound systems, lighting, communication vans and movie theatres
- Battery cable for vehicles
- Inverter cables

The offered range of welding cables is in compliance with international quality parameters and specifications and is highly acclaimed in India and across the world owing to its striking features like :

- Quality Tested
- Dimensionally Accurate
- Heat, Oil And Corrosion Resistance
- Fire Retardant
- Light Weight



WINDING WIRES



SUBMERSIBLE WINDING WIRES

We also offer poly wrapped winding wire commonly known as "Submersible Copper Winding Wire". The copper conductor is wrapped with thin polyester film and Biaxial oriented poly propylene (BOPP) films. The most modern plant with sophisticated wrapping heads and heat shrinkage furnace is installed to get uniform covering. A complete quality assurance testing by instruments covering all governing standards is available. The test standards followed are IS 8783:1995.

APPLICATION : Used in submersible pumps motors of all sizes for domestic and industrial application.

PACKAGING : Available in coil form with suitable length as per size, in polythene bag and packed in inner and outer corrugated boxes.

SPECIAL SALIENT FEATURES

- Saves energy- ETP grade high conductivity annealed copper used
- Tear resistant - High mechanical strength - High tensile strength
- Heat shock test - at 150°C
- Less current leakage - No air gap between the films.
- Each coil tested at 3500 V
- Easy winding - Resistance annealed copper and controlled OD

TESTING FACILITIES

The quality assurance having all the testing facilities with ultra-modern, high precision instruments and rigorous testing plans. Details of test which conforms to IS 8783 (Part 4/Sec. 3} is as follows.

Sr. No.	Name of the Tests	Units	Instruments Used
1	Size (Diameters)	mm	Micrometer
2	Elongation	Percentage	Tensile tester
3	Conductor resistance	Ohm / KM	Resistance meter
4	Volume resistivity	Ohm - cm	Million mega meter
5	High voltage test	kV	High voltage tester
6	Thermal ageing	Change in elongation & tensile	Ageing oven and tensile tester
7	Shrinkage test	Percent	Circulating hot air oven
8	Water absorption	mg/cm2	Vacuum oven and pump desecrator
9	Hot deformation	Percent	Circulating hot air oven
10	Heat shock test	No sign of cracks / scales / separation of layers	Circulating hot air oven and mandrels



ACHIEVEMENTS

Pride of Gujarat -2024

We are immensely proud to share that our **Chairman and Managing Director, Mr. Nitesh Vaghasiya**, was honoured with the prestigious **"Pride of Gujarat 2024"** award by the **Hon'ble Chief Minister Shri Bhupendra Patel** on **7th February, 2024** at Gift city club, Gandhinagar, Gujarat.

For over **two decades**, Ultracab has set benchmarks as the most trusted and reliable manufacturer from Gujarat, powering progress across India and beyond.



India's Most Trusted Company Award-2017

Our Company is awarded for **INDIA'S MOST TRUSTED COMPANY AWARD-2017** from IBC Info Media Pvt Ltd (Division of International Brand Consulting Corporation, USA) by **Mr. Vijay Shivtare** (Hon'ble Minister of State for Water Resources & Parliamentary Affairs - Govt. of Maharashtra) to Mr. Nitesh Vaghasiya, Chairman & Managing Director of Ultracab (India) Limited at award ceremony held on **24th September, 2017** at The Leela Hotel, Mumbai.



National Productivity and Innovation Award

Our Company is awarded First Price for "National Productivity and Innovation Award" by Shri Kalraj Mishra (Honorable Union Minister of MSME, Govt of India) to our Chairman & Managing Director Mr. Nitesh Vaghasiya, on **03.08.2015** at New Delhi,



Excellence Award in Manufacturing Sector

Our Company is awarded for **"Excellence Award in Manufacturing Sector"** by SME Chamber of India to our Managing Director Mr. Nitesh Vaghasiya, on **07.02.2014** at Ahmedabad,

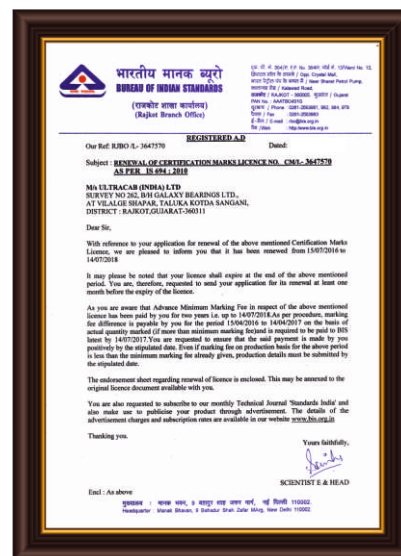
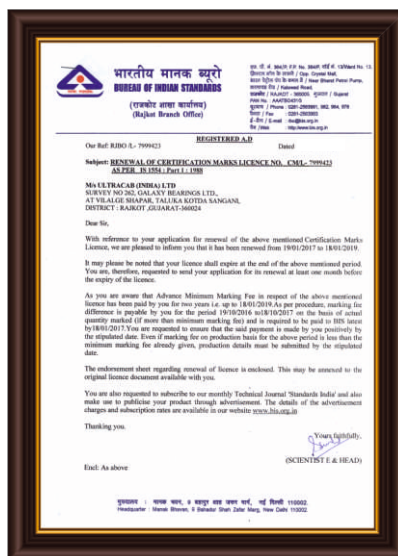


BSE Award on Top 7 Performers of SME Platform

Our Company is awarded for **"Top 7 Performers of BSE SME Platform"** by Mr. Ashish Chauhan (MD, BSE Limited) to our Chairman & Managing Director Mr. Nitesh Vaghasiya, on **13.10.2015** at BSE Limited, Bombay



Product Certificate India



System Certificate



International Certificate



OUR ESTEEMED GOVERNMENT APPROVALS/CLIENTS



Research Design
Standard Organisation
(INDIAN RAILWAYS)



Power Grid Corporation
India Ltd.



Mecon India Ltd.



Engineers India Limited



National Thermal Power
Corporation Limited



Maharashtra State Electricity
Distribution Company



Maharashtra State Electricity
Transmission Company



Bharat Heavy Electricals
Limited



Steel Plant Bhilai,
Bokaro & Durgapur



Oil and Natural Gas
Corporation Limited



Hindustan Petroleum
Corporation Limited



Bharat Petroleum
Corporation limited



Indian Oil
Corporation Limited



Gas Authority of India Ltd.



Mumbai Port Trust



Western Railway



City and Industrial
Development Corporation



Paschim Gujarat
Vij Company Limited



Uttar Gujarat
Vij Company Limited



Dakshin Gujarat
Vij Company Limited



Madhya Gujarat
Vij Company Limited



Gujarat Energy
Transmission Corporation



Roads and Buildings
Department



Gujarat Housing Board



Gujarat Water Supply
Sewerage Board



Gujarat State Road
Transport Corporation



Municipality: Ahmedabad,
New Delhi, Amreli, Bhavnagar



Oil INDIA
Limietd



Hindustan Aeronautics
Limited



Rashtriya Ispat
Nigam Limited



Mazagon Dock
Shipbuilders Limited



Military Engineer
Services



Airport Authority of India



Indian Rare Earth
Limited(OSCOM DIV)



Pimpri Chichwad
Municipal Corporation



Konkan Railway Corporation
Limited



Tamilnadu Electricity
Board



Telangana State Power
Generation Corporation Ltd.



Mazagon Dock
Shipbuilders Limited



Central Electronics
Limited

OUR ESTEEM CLIENT CORPORATE



TATA Power



Adani Group



Reliance Industries Ltd.



ADITYA BIRLA GROUP



Vedanta Group



Suzlon



Larsen and Toubro Construction



Sterling & Wilson



Thermax



Vikran Engineering & Exim Pvt. Ltd.



Hindustan Zinc Limited



Sterlite Energy Limited



Jindal Aluminum Limited



Sanghi Cement



ABB Limited



GE T&D India



Essar Steel LTD.



Alstom T&D India Ltd.



Voltas Limited



Wipro Enterprise Ltd.



Bharti Airtel Ltd.



Transformers & Rectifier India Ltd.



Jain Irrigation Systems LTD.



Varuna Pumps



Enriching Lives

Kirloskar Brother Ltd.



DEEPAK FERTILISERS AND PETROCHEMICALS CORPORATION LIMITED



Godrej & Boyce Mfg. Co. Ltd.



Waaree Energies Ltd.

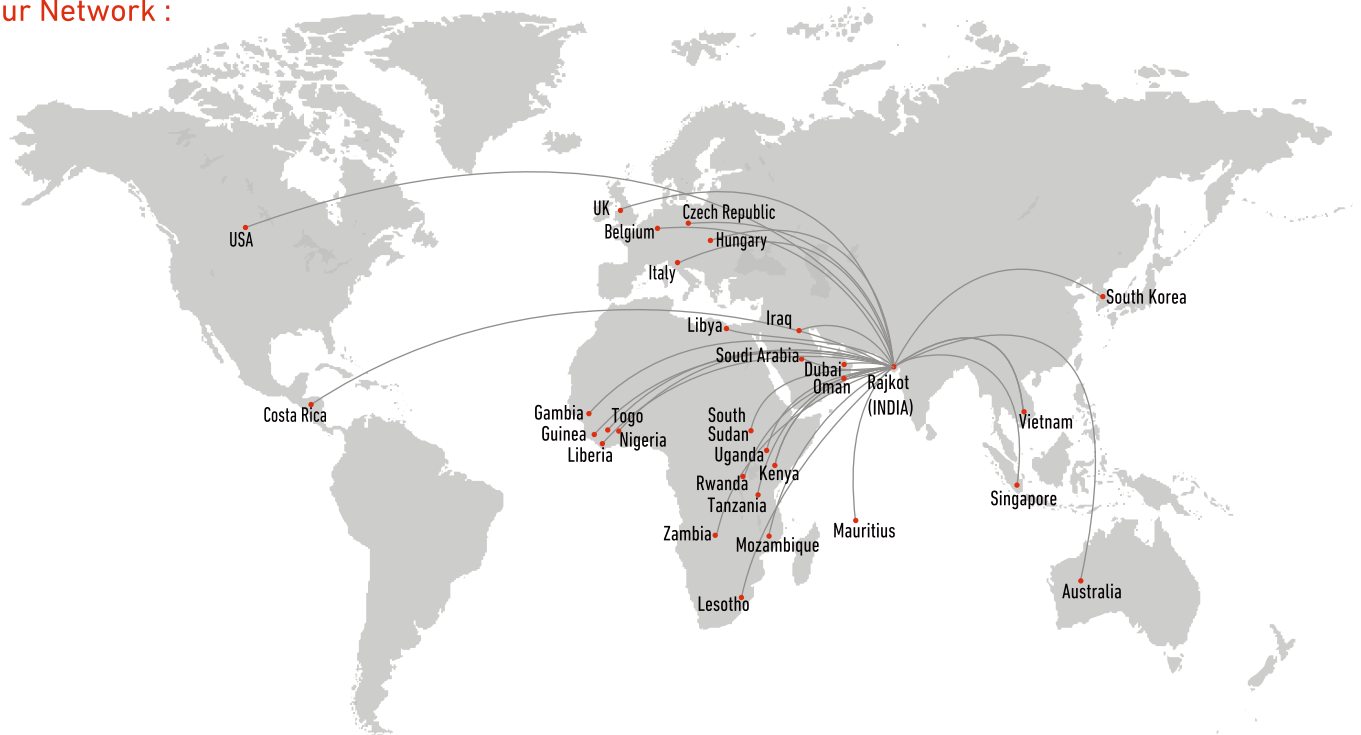


Panchmahal Steel Ltd.



Jindal Steel & Power Limited

Our Network :



PRODUCT RANGE

- House Wires - PVC Insulated Single Core Industrial (Multi Strand) Cables LF-FR/ LF FR-LSH HR /HFFR
- Single & Multi Core Industrial Flexible Cables
- PVC/XLPE Power & Control Cables
- Aerial Bunched Cables
- Winding Wires & Flat Cables for Submersible Pump Motors
- Aluminium Twin Flat & Aluminium Service Cables
- Solar Cables
- Automotive, Battery & Welding Cables
- Coaxial / LAN / CCTV Cables & Telephone Cables (Armoured/Unarmoured)
- Instrumentation Cables
- Elevator Cables
- Other Speciality Cables including UL Certified Cables

Mfg. By :

ULTRACAB (INDIA) LIMITED

Head Office :

Office No. 1801, Haware Infotech Park,
Plot No. - 39/3, Sector No. 30-A, Vashi,
Navi Mumbai-400703, INDIA.

Regd. Office & Works :

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Shapar (Veraval) Dist. : Rajkot-360024.
Gujarat, INDIA.

Corporate Office :

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Opp. Big Bazaar, 150 ft. Ring Road,
Rajkot-360005. Gujarat, INDIA.

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Web. : www.ultracabwires.com

CIN : L31300GJ2007PLC052394

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