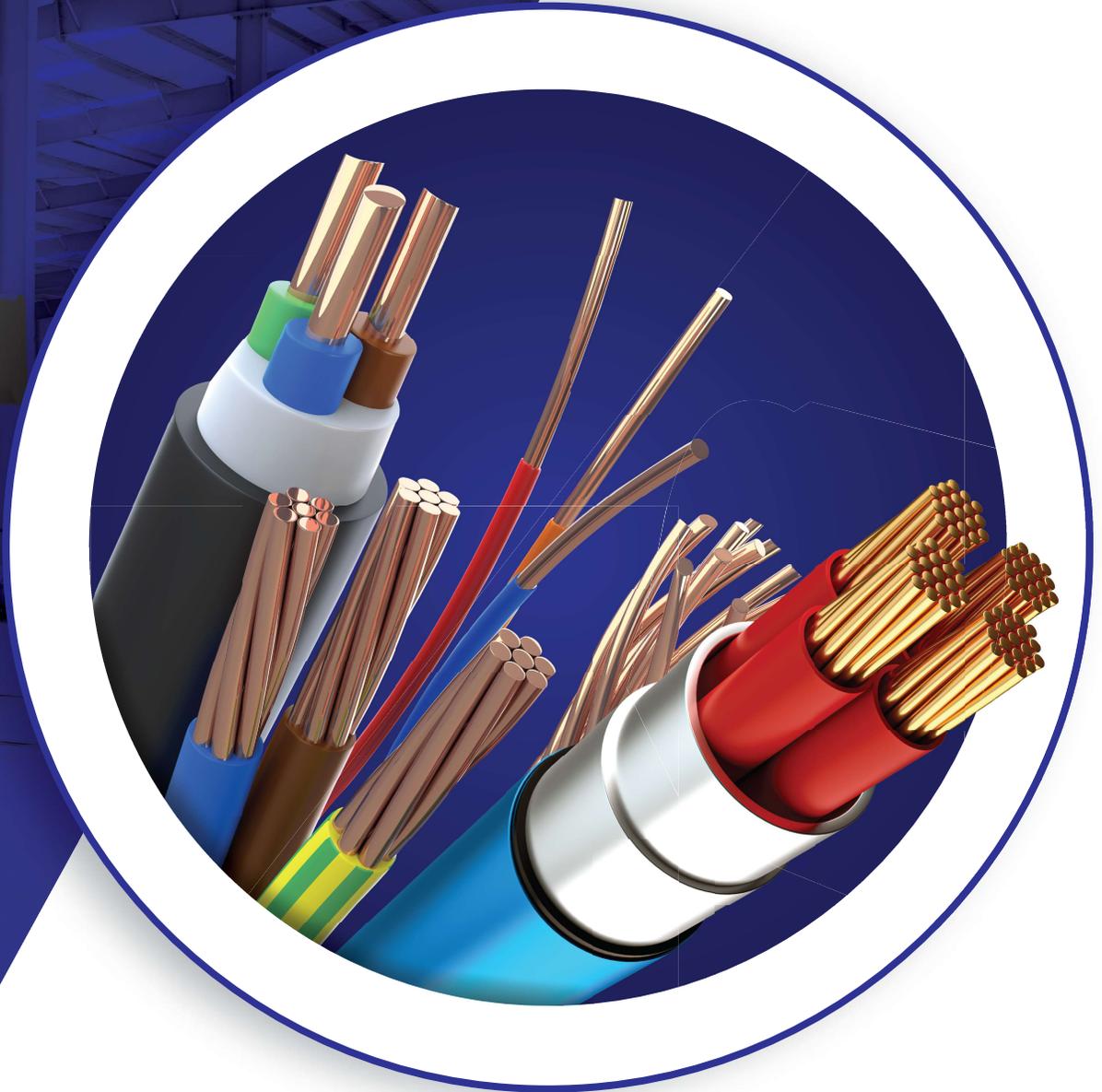




VARSHA CABLES PRIVATE LIMITED



QUALITY DRIVEN BY RELIABILITY AND SAFETY

DELIVERING QUALITY CONNECTIONS

ABOUT US

Varsha Cables Pvt Ltd is a leading manufacturer of cables and wires, catering to diverse industries and applications. We are committed to providing customized cables made to order against specific customer requirements.

Our team of experts works closely with clients to ensure that each customized cable solution meets their unique needs. With a strong focus on quality and innovation, we have established ourselves as a trusted name in the industry since 1995.

Our Brand

Our flagship brand, V-Cables, (Registered Brand Trade Marks Act) embodies our commitment to excellence and reliability. Through continuous investment in research and development, we strive to deliver superior products that meet the evolving needs of our customers.

Founder and Managing Director

Varsha Cables is founded and led by Mr. Puttaraju Gowda, who brings decades of experience and expertise to the company. His visionary leadership has been instrumental in shaping the company's success and growth.



OUR INFRASTRUCTURE

Facility Overview

Located in Karnataka State, Mysore City, Hebbal Industrial Area, our manufacturing facility spans 1,00,000 Sq.ft [fully built up] and is equipped with state-of-the-art machinery and technology. This enables us to ensure precision manufacturing and consistent quality across our product range.



Machineries

Our facility boasts a wide range of advanced machinery, allowing us to efficiently produce a diverse range of cables and wires to meet customer specifications.



Laboratory

Our dedicated quality control laboratory is equipped with modern testing equipment, where our team of experts conducts rigorous testing to ensure that all products meet the highest quality standards and regulatory requirements.

MANUFACTURING & QUALITY STANDARDS

At Varsha Cables, quality is at the core of everything we do. We are certified under **ISO 9001:2015, ISO 45001:2018 and ISO 14001:2015** and adhere to stringent national and international standards such as **IS 8130, IEC 60228, and BS 6360**. This ensures that our products consistently meet the highest standards of quality and safety.

Certifications

Our commitment to excellence is validated by our certifications, which reflect our dedication to delivering products of the highest quality and reliability. These certifications reinforce our customers' trust in our brand and products.

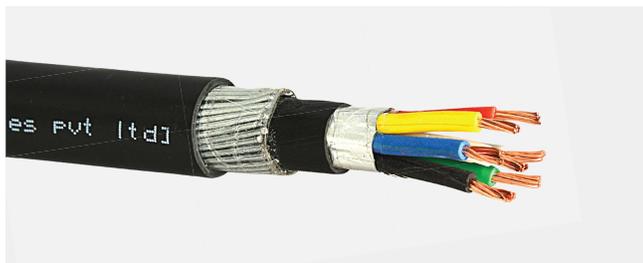


Product Features

- We manufacture high-quality copper and aluminum cables with various di-electrics such as Poly Vinyl Chloride (PVC), Polyethylene (PE), and cross-linked polyethylene (XLPE).
- **Heavy Duty LV Electrical Cables & Wires:** Our specialty lies in the production of heavy-duty low voltage (LV) electrical cables, to withstand demanding conditions.
- **Specialty Cables with Additional Characteristics:**
 - **FRLS (Flame Retardant Low Smoke):** Combining flame retardancy with low smoke emission, minimizing the hazards associated with fire outbreaks.
 - **HR (Heat Resistant):** Engineered to withstand high temperatures, our heat-resistant cables in extreme heat conditions.
 - **ZHFR (Zero Halogen Flame Retardant):** Our zero halogen flame retardant cables offer safety by emitting minimal smoke during combustion.
 - **LSZH (Low Smoke Zero Halogen):** Designed to minimize smoke our LSZH cables are ideal for environmental concerns.

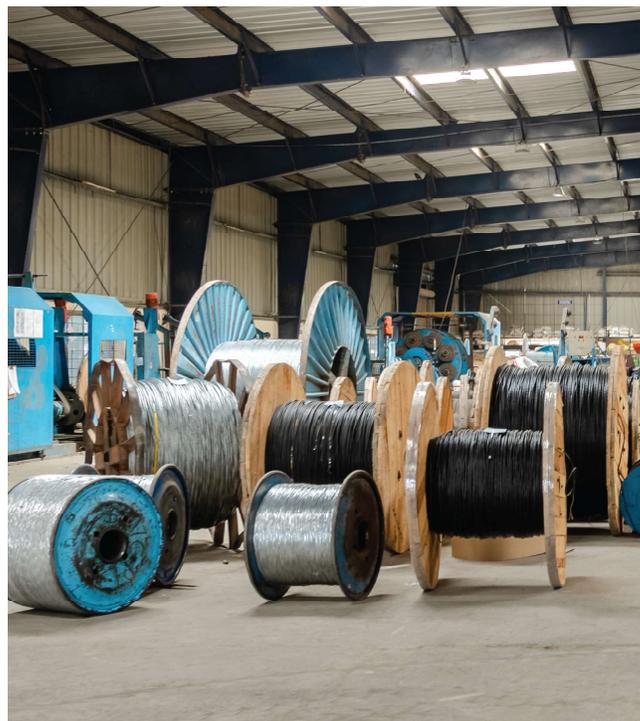
PRODUCT PORTFOLIO

Varsha Cables offers a diverse selection of cables and wires, meticulously crafted to meet a wide range of customer requirements. **Our product line includes:**



Building Management System Cables

These cables are for monitoring and optimisation of the various functions and services provided in a building. These include heating, ventilation, air-conditioning, entertainment, building entry control, power systems, lighting, security systems and the operation of electric / electronic appliances.



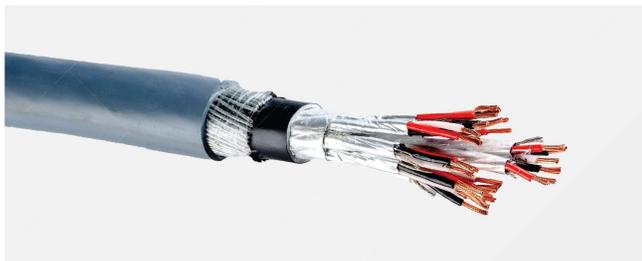
Industrial Automation

Built to withstand harsh industrial environments, our industrial automation cables deliver robust connectivity and reliability, essential for industrial automation applications.



Fire Survival Cables

Fire Survival cables are used in sensitive environments to maintain circuit integrity during and after any incidence of fire. They are designed to withstand high temperatures of a defined period without any electrical breakdown.



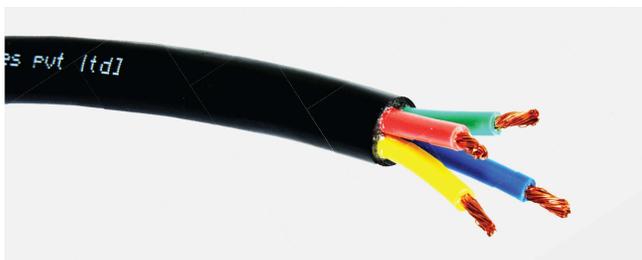
Instrumentation Cables

Instrumentation cables are versatile and used in diverse applications. They are mainly designed for use in communication and instrumentation applications across various industries such as oil exploration, steel, power generation, cement and chemical plants.



Coaxial Cables

Coaxial cables are mainly used to carry radio signals, video signals, measurement signals and data signals. Telecommunication companies, cable TV operators and computer network providers prominently make use of these cables.



Flexible Cables

Our flexible cables are specially designed to cope with the tight bending and physical stress associated with moving applications, thereby extending their utility as well as lifetime. This makes them useful across for all sorts of applications ranging from house wiring to industrial installations.



Submersible Flat Cables

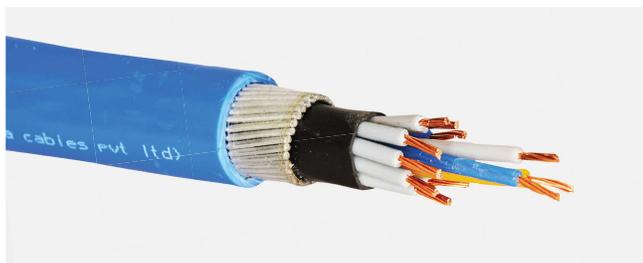
The submersible flat cable is most often used to transmit electricity to submersible pumps. The cables are designed to work reliably in difficult operating conditions and offer excellent protection against water, grease and oil.





Solar Cable

Solar cable are mainly used to interconnect solar panels and other electrical components within a photovoltaic system. These cables are designed to be UV resistant and weather resistant as they are primarily used outdoors.



Control Cables

Control cables send signals to control the functioning of equipment. These cables belong to the family of instrumentation cables and allow for distribution of data or signals that have low voltage.



Power Cables

These are used for bulk transmission of alternating and direct current power, especially using high-voltage cable. These cables are extensively used in building wiring for lighting, power and control circuits permanently installed in buildings.



House Wiring Cables

House wiring cables with copper conductors and PVC insulation are used extensively in linking up electric systems within houses. These systems can include lighting and power distribution, electrical appliances, heating or ventilation system control, home theatre and computer networks.



Our Clients



Top Clientele

Varsha Cables is proud to have partnered with leading organizations across various industries. We value these partnerships and are committed to delivering excellence and exceeding their expectations.



Scan the QR code to learn more about our manufacturing processes, quality standards, and certifications on our website

📞 0821-4282013, 0821-4269905

✉ sales@vcables.com

🌐 www.varshacables.com

📍 No.344, Hebbal Industrial Area,
Mysore - 570 016, Karnataka, India

