

SVK CONDUCTORS AND CABLES PVT LTD



CONNECTING POWER, DELIVERING TRUST



Send Email Here
svkconductors@gmail.com

Visit Our Website
www.svkconductors.com



ABOUT COMPANY:

SVK Conductors and Cables Pvt. Ltd., with a glorious track record of over 4 years, has earned a reputation as one of the fastest-growing companies in the Indian cable industry. We believe that our competitive edge lies in continuous product innovation, superior quality, and the ready availability of our products. We constantly strive to enhance customer satisfaction by delivering best-in-class products and services. At SVK, we understand the importance of both Quality and performance. Through our ongoing commitment to excellence, we continuously work to improve customer satisfaction by meeting evolving market demands and exceeding customer expectations.

CORE VALUES :

- Commercially competitive prices
- Reliable & consistent quality
- On-Time Delivery
- Quality Assurance
- Customer-Centric Approach
- Long-Term Business Relationships

PRODUCT RANGE :

- L.T. PVC & XLPE Power Cables with Copper and Aluminium Conductors
- L.T. PVC & XLPE Control Cables with Copper Conductors
- L.T. Aerial Bunched Cables (ABC)
- ACSR Conductors
- AAA Conductors
- Single Core Flexibles PVC Wires and Cables
- Single Core / Multi Core Industrial Flexible PVC Cables
- Submersible PVC Cables

Technical Advantages:

- Higher current rating, higher short circuit rating approx. 1.2 times that of PVC.
- Thermosetting in nature.
- Significantly higher insulation resistance and volume resistivity than PVC cables.
- Higher resistance to moisture.
- Better resistance to surge currents.
- Low dielectric losses.
- Better resistance to chemicals.
- Longer service life.
- Comparatively higher cable operation temperature 90°C and short circuit temperature 250°C .

Commercial Advantages:

- Lower laying cost because of the comparatively smaller diameter and lesser weight of the cable.
- Lower installation charges as the diameter of cable is comparatively lesser with smaller bending radius, requiring less space requirement for laying cables.
- One size lower cable can be used as compared to PVC insulated cable.
- Density of XLPE is lower than PVC.
- For longer cable length voltage drop shall be considered.

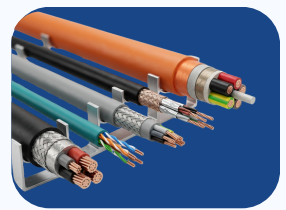


A MULTI PRODUCT COMPANY:

1. PVC Cables upto 1.1KV grade as per IS: 1554 (Part-I)

PVC insulated armoured and unarmoured Cables with Aluminium and Copper Conductor (Multicore).

- PVC Insulated Control Cables with copper Conductor as up to 61 Crores
- PVC Insulated Flexible single and multicore Cables Residential / House Wiring Cables as per IS: 694.
- PVC Insulated and sheathed Cables in Flat formation for submersible pumps.
- Various types of speciality Cables.



XLPE (CROSS LINKED POLYETHYLENE) CABLES

2. XLPE (Cross linked polyethylene) Cables, PVC sheathed armoured and unarmoured cables upto 1.1 KV grade. as per IS 7098(part-1). Various Control & Power Cables.



AERIAL BUNCH CABLES (ABC)

3. Aerial Bunch Cables (ABC) as per IS 14255 for L.T. Lines.



SPECIALITY CABLES AS PER CUSTOMISED

4. Speciality Cables as per customised.



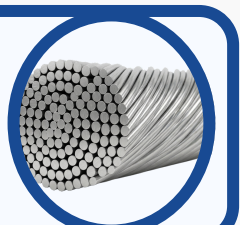
ALL ALUMINUM ALLOY CONDUCTOR'S (AAAC)

5. All Aluminum Alloy Conductor's (AAAC) upto 61 strand for overhead Power Transmission as per IS398 (Part-4).



ALUMINUM CONDUCTOR STEEL REINFORCED (ACSR)

6. Aluminum Conductor Steel Reinforced (ACSR) up to 61 strand for overhead Power Transmission as per IS 398(Part-2).





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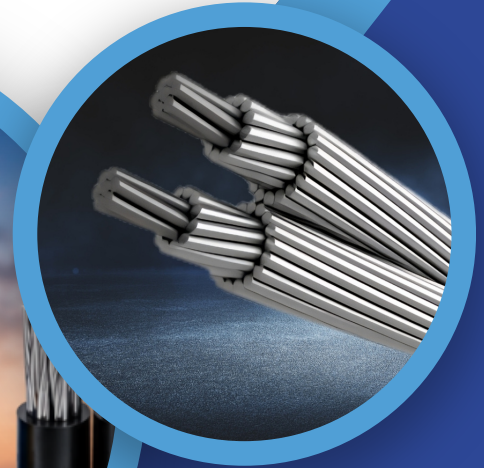


Mr. Imadabathini Shiva Shankara Rao, Director, is an industry veteran with over 25 years of experience in cables and conductors manufacturing. His expertise in Quality Assurance, Quality Control, and Manufacturing Excellence forms the foundation of SVK's success. His visionary leadership and entrepreneurial spirit have established SVK as a trusted manufacturer committed to innovation, uncompromising quality, and long-term customer relationships.



Mr. D. C. Reddy, Director, is a seasoned professional with over 26 years of experience in the aluminium industry. His expertise in Aluminium Products, Procurement, Strategic Sourcing, and Supply Chain Management has been instrumental in building a reliable and efficient sourcing network. With strong industry relationships and deep market knowledge, he plays a key role in ensuring quality, reliability, and cost-effective solutions. His leadership continues to strengthen SVK's commitment to excellence, integrity, and long-term customer satisfaction.

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