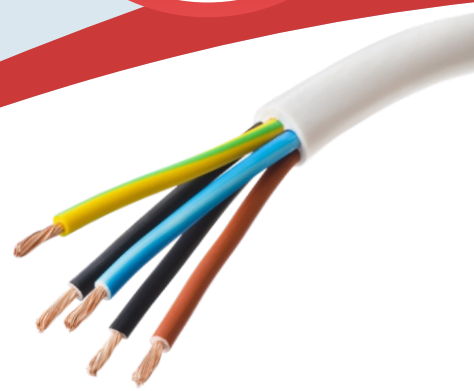
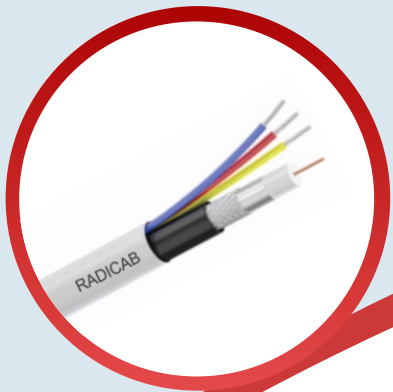
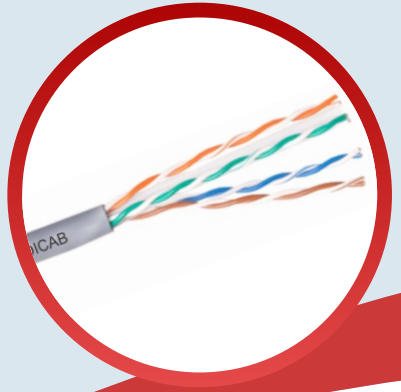
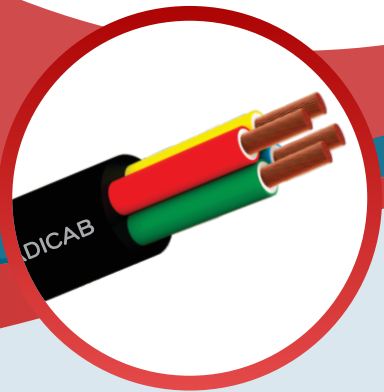
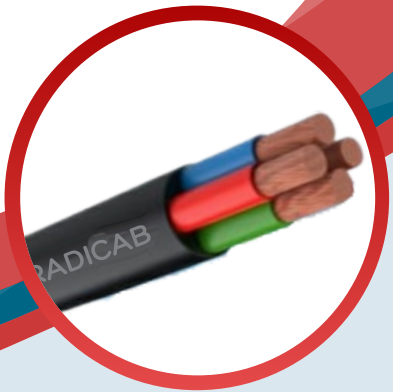


RADICAB™ wires & cables

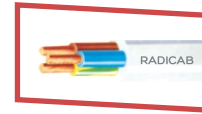


HEAT RESISTING MULTICORE PVC INSULATED & SHEATHED FLEXIBLE CABLES (HO5V2V2-F)

APPLICATION: General purpose heat resisting indoors or outdoors in dry or damp situations. Portable tools, washing machines, vacuum cleaners, lawn mowers and light domestic applications.

TECHNICAL DATA:

| | |
|----------------------------|---|
| Max. Operating Temperature | : 90 °C /105°C |
| Rated Voltage | : 0.5 mm ² to 4 mm ² — 300/500V |
| | 6.0 mm ² to 25 mm ² — 450/750V |
| Specifications | : BSEN 50525-2-11 / BS 7919 |



FLEXIBLE CONTROL CABLE (HO5VV5-F)

APPLICATION: Suitable for use as signal and control cable for various industrial & engineering applications.

TECHNICAL DATA:

| | |
|----------------------------|------------------------|
| Max. Operating Temperature | : 70°C |
| Rated Voltage | : 300/500V |
| Specification | : Generally to BS 7919 |

RANGE : 6C-60C X 0.50 – 2.5 mm²



PVC INSULATED TWIN FLEXIBLE CABLES

APPLICATION: These cables are intended for fixed protected installation inside appliances and in or on lighting fittings, door bells, speaker etc.

TECHNICAL DATA:

| | |
|----------------------------|-------------------------------|
| Max. Operating Temperature | : 70°C |
| Rated Voltage | : 300V |
| Specifications | : BSEN 50525-2-11 / IEC 60228 |

RANGE : 2C X 0.50-0.75 mm²



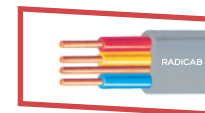
PVC INSULATED AND SHEATHED FLAT CABLES

APPLICATION: For domestic and industrial wiring. Suitable for surface wiring where there is little risk of mechanical damage.

TECHNICAL DATA:

| | |
|----------------------------|------------|
| Max. Operating Temperature | : 70°C |
| Rated Voltage | : 300/500V |
| Specifications | : BS 6004 |

RANGE: : 2C X 1.0 – 16 mm² + With or without earth.



SUBMERSIBLE CABLES

APPLICATION: Submersible cable is specifically manufactured to power submersible pumps which goes deep inside earth surface to fetch water. This specially designed cable is capable to provide electrical energy to submersible pump installed under water in harsh & hostile conditions.

TECHNICAL DATA:

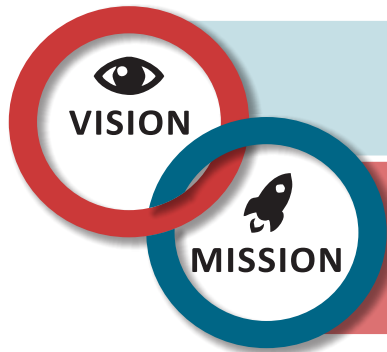
| | |
|----------------------------|-------------------|
| Max. Operating Temperature | : 70°C |
| Rated Voltage | : 600/1000 V |
| Specifications | : BSEN 50525-2-11 |

RANGE : 3C X 1.5 – 16 mm²



About Us

Founded in July 2019, RadiCab is a Fast Moving Electrical Goods (FMEG) ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 and CE certified company. Our plants are certified and licensed as per IS:694 standards and the laboratory is focused on Industrial & Domestic Electrical Solutions. We manufacture low voltage cables and offer products such as house wires, panel wires, flexible multicore cables, twin flat cables and other electrical solutions.



To ensure every single place is equipped with safe, reliable and eco friendly solution.

To Achieve our vision through increased global footprint, innovation, technological expertise and everlasting relationship with our customers, partners and employees.



RADICAB CABLES AND LIGHTING INDUSTRIES PVT. LTD.

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