



Profibus Cables

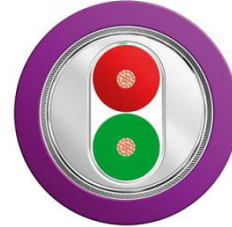


Profibus Cables

We manufacture a complete range of Bus Cables, including Profibus Cables, DeviceNet Cables, CAN Bus Cables, Safety Bus Cables, Scada Cables, RS-485 Cables, Ethernet Cables etc.

These cables have high-speed data transmission capabilities and ideal for use in automation and process control application.

- Control Circuits
- Data and Signal Transmission
- Electronics and computer systems
- Office Equipments
- Machinery and equipments
- Building management systems
- Security System
- Weighing Machine system



Conductor	Fine Stranded Tinned Copper Conductor
Range	22 AWG/ 18AWG/ 16AWG/ 14AWG or 0.25, 0.35, 0.5, 0.75, 1.0, & 1.5sq mm
Insulation	PVC , PE , PP Color or number coded.
Fillar	PVC , PE , PP (optional)
Shield	Shield with aluminum - mylar tape 100% coverage .
Drain Wire	7/20 AWG or 7/28AWG Stranded Tinned Copper Conductor
Braiding	Tinned copper Conductor braid shield 90% coverage.
Inner Sheath	PVC, LSZH (optional)
Armouring	Galavanised round wire armouring (optional)
Outer Jacket	PVC, LSZH
Operating Temperature Range	-15 deg C to +80deg C
Temperature Range	80 deg C
Voltage Rating	300 V/ 600V
Min. Bending Radius	15 x D

