

PVC SINGLE CORE & MULTICORES FLEXIBLE WIRES & CABLES



Application

These cables are designed for residential and commercial infrastructure. They serve as the connecting medium in power and control panels, cabinets & switchgears. They can also be used for the purposes such as stationery and static appliances, motors and for other single phase connections.

Description

1100 V Grade Multi Strand flexible annealed bare copper conductor, PVC Insulated and unshathed single core flexible cables conforming to IS : 694/2010.

Range : Single Core - Size : 0.5 sq. mm to 630 sq. mm

Description

1100 V Grade Multi Strand flexible annealed copper conductor, PVC Insulated and PVC Sheathed Multicore Flexible Cables conforming to IS : 694/2010.

Range : Multi-Core Sheathed Cables

0.5 sq. mm to 4 sq. mm upto 61 cores

6 sq. mm to 35 sq. mm upto 7 cores

50 sq. mm to 300 sq. mm upto 4 cores

Our Speciality

*Till 19 cores we provide all different colours for easy identification.

