

## MULTICORE ROUND CABLE

### MULTICORE FLEXIBLE CABLE UP TO 1100V



#### APPLICATION

"OPILEX" Multicore Round Cable is useful for various industrial & domestic application such as Machinery Tools, Appliances, Engineering Equipment, etc.

#### FEATURES

- Exhibit excellent flexibility.
- Excellent Mechanical & Electrical Properties.
- Excellent Abrasion Resistance
- Wide Temperature range - 15C° to 70° C.
- Giving long life and electrical safety.

#### CONDUCTOR

High Conductivity grade flexible Copper conductor

#### SHEATH

PVC Type A as per IS:5831/1984, Multiple cores, are colour-coded or numbered as per IS:694/1990.

#### INSULATION

High Grad PVC insulation to protect most resistance to cable's SHEATHING & CONDUCTORS. It is also helpful give flexibility & hardness to Cable.PVC Type A as per IS:5831/1984, cores laid side by side.

#### RANGE

0.5 to 2.5 Sq. mm., upto 24 Cores  
4.0 to 50.0 Sq. mm., upto 4 Cores

(Sizes not covered in IS:694 are manufactured as per combination of specifications and customer's requirements.)