

SOFLEX CABLE

DESCRIPTION

This cable has superior flexibility and uses a special PVC insulation in order to allow it to withstand high curing temperatures beyond its normal operating temperature.

APPLICATIONS

- Motor lead out wires
- Transformer winding
- Reactance coils
- Relay coils
- Lead wires

PROPERTIES

- Operating Temperature: -30°C to $+105^{\circ}\text{C}$
- Thermal Class : A
- Can withstand 135°C for 12 hours and 160°C for 6 hours
- Voltage Rating : 300/500V for sizes up to and including 1mm^2 and 600/1000V for sizes above 1mm^2 .

CHARACTERISTICS

- Very flexible
- Impregnation resistant
- Short term high temperature resistance

AVAILABILITY

In all colours from sizes 0.22mm^2 to 150mm^2 , and in solid core and multi-core versions.

