

PVG 301



Fiberglass Sleeving Coated with Polyurethane varnish is used where reliable heat resistance & Dielectric Strength is required, fiberglass braiding is coated with multiple layers of polyurethane varnish & then cured at high temperature to form PVG 301.

Standards: BS-2848; 1973
IS-11654
EEC 60684-3

Characteristics:

- Combustible in nature
- Good compatibility with class F impregnation varnishes
- Resistance to oils
- Excellent resistance to ageing
- Continuous working temp 155⁰ C

Typical Application:

- Electro mechanical industries Wiring
- Harness Electrical Instruments

Inner Dia: 1MM to 40 MM

Wall Thickness: As per customer specification.

Break Down Voltage Range: From 1kV to 5kV.

Colors: Natural, Black, Yellow, Red & Blue others on requirement.

Length: Continuous or One Meter Length