

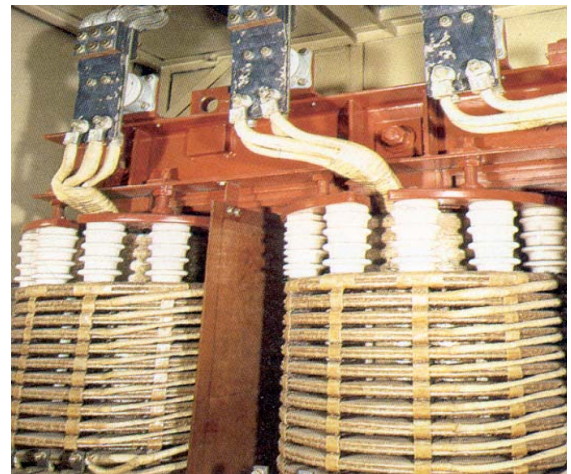
VARNISHED GLASS FABRIC TAPE

DESCRIPTION

This is produced using E glass fibre yarns, the fabric then being impregnated with one of five varnishes, depending on the performance requirement.

APPLICATIONS

- Cable wrapping
- Machine coil taping
- Phase barrier insulation
- End winding insulation
- Dry tape transformer insulation
- Coil cell manufacture
- HT motor winding



PROPERTIES

- Operating Temperature: 120°C to 180°C+
(depending upon impregnation)
- Thermal Class : E to C

CHARACTERISTICS

- Good tensile strength
- Flexible
- Good electrical properties
- Good mechanical resistance

AVAILABILITY

In any width to a minimum of 6mm, in nine thicknesses and five varnish finishes. Colours available are yellow, black and natural.