

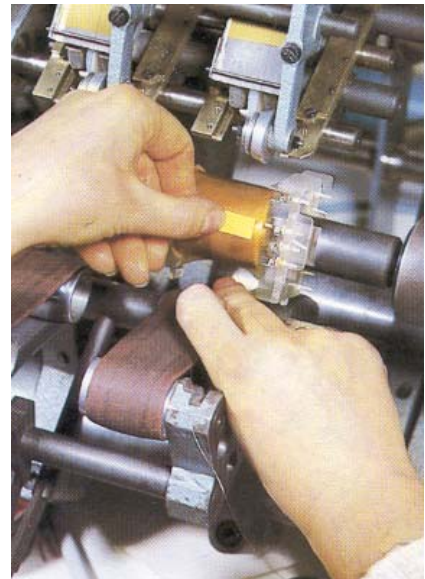
VARNISHED TERYLENE TAPE

DESCRIPTION

This is a woven heat set Polyester which is then impregnated with a varnish, either glyptal, polyurethane or polyester. This makes it extremely versatile and suitable for a wide range of applications.

APPLICATIONS

- Cable insulation
- Conductor wrapping
- Connection wrapping
- Armature protection caps
- General interlayer coil insulation
- Phase barrier insulation



PROPERTIES

- Operating Temperature: 120°C
- Thermal Class : E
- Polyurethane or polyester can be used to 155°C
- Dielectric Strength : approx 40 kV/mm

CHARACTERISTICS

- Highly flexible
- Good thermal properties
- Good electrical properties

AVAILABILITY

In any width to a minimum of 6mm, in a range of six thicknesses and three varnish finishes, in straight or bias cut. Colours are yellow, black and natural