

# ADHESIVE GLASS TAPES

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## DESCRIPTION

These strong, flexible, high temperature tapes are widely used for both thermal and mechanical ability. Designed to resist edge fraying, the materials are very good over long term ageing.

## APPLICATIONS

- Electrical insulation
- Harnessing
- Stress relief
- Interlayer insulation
- Hold down

## PROPERTIES

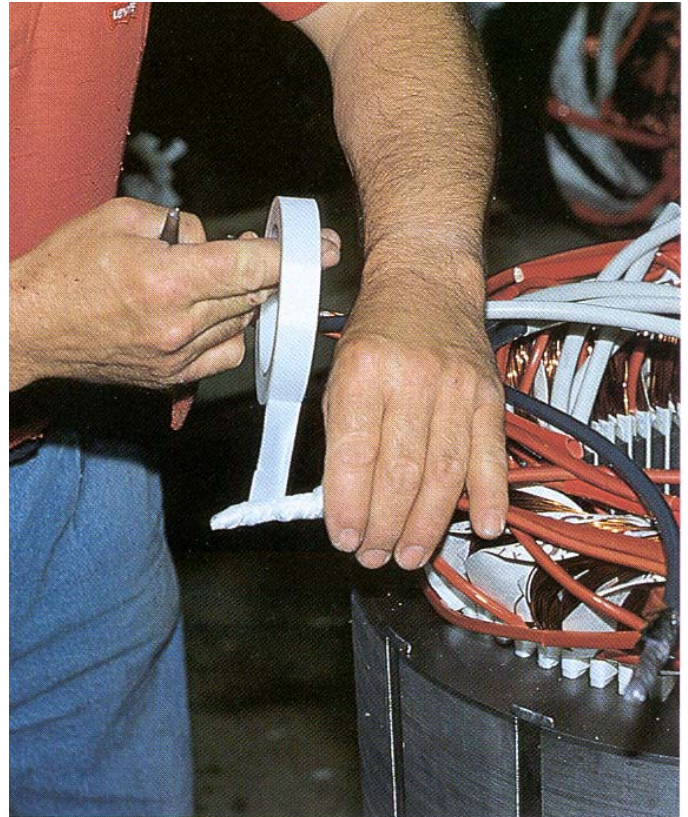
- Operating Temperatures: 130/155/180°C
- Thermal Class : B, F & H
- Dielectric Strength : 2.5 kV
- Tensile Strength : 850 N/25mm
- Adhesion : 8.5 N/25mm

## CHARACTERISTICS

- Good temperature resistance
- High abrasion resistance
- Good mechanical resistance
- Highly conformable
- Varnish absorbent
- Thermosetting adhesive
- High tensile strength

## AVAILABILITY

In any width, including the most common widths of 6, 12, 19, 25, 38 and 50mm. Mainly available in white, although it can be supplied in black. Available as standard in the three temperature classes illustrated above.



## APPROVALS

UL recognized – File No E20780  
MIL-1-15126F