

FIBERGLASS NON ADHESIVE TAPE - KFT 001

Fiberglass Tapes are narrow woven fabric made of Non-alkali E-glass fibers with a strong selvage edge. This prevents fraying and unraveling of fabric at the edges. The narrow widths eliminate the cutting of wider fiberglass fabrics down to size and increases accuracy and productivity. The tightly woven tapes offer more uniformity and are highly drapable.

- Thermal Class : "E" Glass
- Thermal Temperature : +550°C
- Width : 1/4 Inch to 6 Inch
- Thickness : As per Customer Request
- Color : White
- Length : 50, 100, 500 Meters or as per Customer Request
- Type : Plain Weave and Twill Weave upon Customer Request
- Features :
 - a. Free of environmentally contaminating and hazardous chemicals.
 - b. Able to withstand assembly handling, cut-through and mechanical stress.

UNIQUE PROPERTIES

- High Dimensional Stability.
- High Tensile Strength
- Oil Resistant.
- Extreme Soft Material.
- Excellent Flexibility and Reinforcing Quality.

TYPICAL APPLICATION

- Motor and Generator Core Binding
- Transformer Core Binding
- Traction Motor Core Binding
- Wind Generators Core Binding
- Used in Boilers, Furnaces and Ovens for sealing.



POLYESTER NON ADHESIVE TAPES - KFT 002

Polyester Non Adhesive Tapes are manufactured from Polyester yarn. These Polyester woven tapes will not burn or smoulder and retain as much as 25% of its tensile strength at 155°C.

They exhibit a high strength-to-weight ratio while maintaining excellent flexibility.

- Thermal Class : "F" Glass
- Thermal Temperature : +155°C
- Width : 1/4 Inch to 4 Inches
- Thickness : As per Customer Request
- Color : White
- Length : 50, 100, 500 Meters or as per Customer Request
- Features :
 - a. Free of environmentally contaminating and hazardous chemicals.
 - b. Able to withstand assembly handling, cut-through and mechanical stress.

UNIQUE PROPERTIES

- High Dimensional Stability.
- High Tensile Strength
- Oil Resistance.
- Excellent Flexibility and Reinforcing Quality.

TYPICAL APPLICATION

- Motor and Generator Core Binding
- Traction Motor Core Binding
- Transformer Core Binding
- Wind Generators Core Binding
- Used in Boilers, Furnaces and Ovens for sealing.

KIRAN



MANUFACTURING
STANDARD COMPLIANCES

