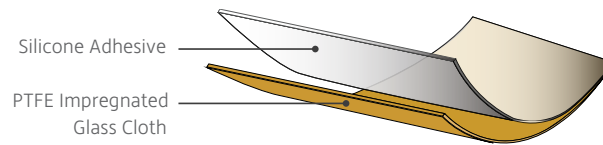


Technical Data Sheet: ZSPTC9300

PTFE Cloth Tape

ZSPTC9300 is a glass cloth base material impregnated with polytetrafluoroethylene (PTFE) dispersion then sintered. Single surface treated and coated with a silicone adhesive, which exhibits excellent heat resistance and mechanical strength.



Characteristics

- Easy release surface
- Can continuous working from -73 to +260 °C
- Can smoothly adhere, wind, band and seal, just like regular adhesive tapes
- Good holding property at elevated temperatures and dimensional stability

Applications

- Suitable to be used in applications such as release adhesive tape for form fill, impulse/L-bar, polybag sealing and heat press machines, covering drying cylinders, wire and cable insulation and protection for LCD/FPC/PCB industry,
- Also suitable for non-stick roll coverings for printing and textile, PVC window laminating, composite mold release and bonding

Properties

Properties	ZSPTC9300	
Tape Thickness (μm)	300	
Adhesion (N/cm)	6.0	
Tensile Strength (N/cm)	Warp	Fill
	460	400
Temperature Resistance (°C)	-73 ~ 260	