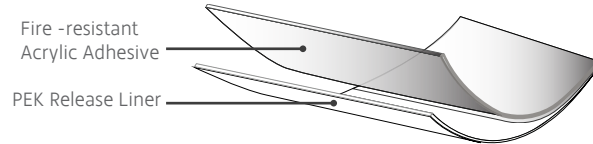


Technical Data Sheet: ZT8058FR

Transfer Tape



ZT8058FR is a transfer tape that is consisting of a superior acrylic fire-resistance pressure-sensitive adhesive and a high quality PEK release liner. The transfer tape is combined with fire-resistance tissue.



Characteristics

- Fire resistance adhesive
- Excellent temperature resistance
- PEK liner provides excellent workability for die cut and dispensing process

Applications

- Inlay layers lamination for RFID tag and security card
- Fixing of electrical components, FPC that required high temperature resistance
- Membrane switches laminations
- Nameplate and labels laminations
- Lamination of foam, poron and gaskets

Properties

Properties	ZT8058FR	Standard
Adhesive Type	Acrylic	-
Adhesive Thickness (µm)	55 ± 10%	-
Release Liner Type	PEK Release Liner	-
180° Peel Adhesion to SUS (30 min dwell) (gf/25mm)	>1000	ASTM D3330
Holding power (0.5kg/inch) (Hrs)	> 24	-
Fire Resistance	VTM-0	UL94