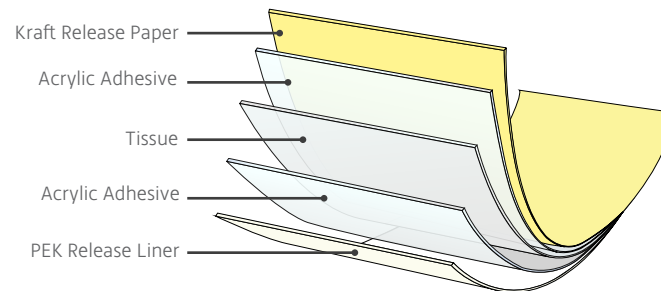


Technical Data Sheet: ZDT8100DL

Double Sided Tissue Tape with Double Release Liners



ZDT8100DL is a double-sided adhesive tape which are specially design with flexible tissue, impregnated with a tackified and solvent acrylic adhesive, laminated on dimensional stable PEK liner and kraft release paper.



Characteristics

- Very good adhesion level on various kinds of plastic materials, foams and metal surfaces
- Very good repulsion resistance and prevents lifting of curvature portion
- Very good adhesion on paper board
- Excellent temperature & heat resistance
- Dimensional stable liner provides excellent workability for full or half cut, during die cut process

Applications

- Suitable for lamination on irregular surface, fixing metal or plastic nameplate, corrugated splicing and paper industries splicing
- Mounting of plastic and foam parts for E&E and automotive industries
- Lamination of Polyurethane foams, Polyethylene foams, EVA, felts, rubber and etc.
- Lamination of nameplates for Electrical & Electronic Appliances

Properties

Properties	ZDT8100DL	Standard
Tape Thickness (μm)	100	-
180° Peel Adhesion (30mins dwell) (N/25mm) Steel	≥ 12.60	ASTM D3330
Holding Power (1kg, 25mmx25mm) (Hr)	> 10	PSTC-7
Temperature Resistance (°C)	80	-