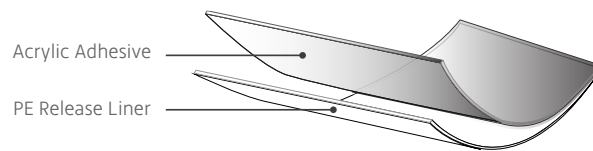


Technical Data Sheet: ZT8125

Transfer Tape



ZT8125 is a transparent non carrier transfer tape, with superior high temperature resistance & shearing, good acid and alkali resistance, good solvent and oil resistance, good performance under wet environment.



Characteristics

- Superior high temperature resistance
- Resistance to chemical i.e. acid and alkali, solvents and oil
- Good performance in wet environment

Applications

- Can be used for lamination for PC type materials and PET printed materials
- For long term bonding of nameplates and decorative trims
- For flexible printing plate and membrane switches

Properties

Properties	ZT8125		Standard
Tape Thickness (μm)	125		-
Peel Adhesion on Steel (N/24mm)	20mins dwell	72hr dwell	GB/T2792-2014
	27	32	
Static Shearing (min)	At 23°C, 1000g	At 80°C, 3000g	GB/T4851-2014
	≥ 300	≥ 120	
Dynamic Shearing (N/in ²)	20mins dwell	72hr dwell	GB/T4851-2014
	≥ 200	≥ 230	
Loop Tack (N/in ²)	≥ 20		GB/T33332-2016
Temperature Resistance (°C)	Short Term	Long Term	-
	150	80	