## Gilliontec Ise GILLION, Become Giant Thermal Release Tape

Tel: +886-7-6217681

Address: No.51, Ln. 2, Gangshan N. Rd., Gangshan Dist., Kaohsiung City,

Taiwan(R.O.C.)

Release Film

Base Film

**Thermal Release Adhesive** 

## Application

- MLCC cutting process
- LED chip grinding process
- Glass cutting process
- Chip/Component dicing process
- Use for temporary fixed purpose

## Feature

- Make for semiconductor device · electronic component · optoelectronics · LED · MLCC component cutting or grinding process.
- Qualities have been certificated by international leading companies.
- Excellent adhesion, no position shift when cutting tiny components.
- Electronic components are easily released from tape after heating by hot plate or oven.
- It shows excellent performance and stability in MLCC & others electronic component manufacturing industry.

Model	Process	Base film material	Color	Thermal release temperature (°C)
TR-120B	MLCC component \ LED chip \ electronic component \ LCD glass panel cutting & Sapphire substrate thinning process	PET	Milky white/Light yellow	120
TR-51PA2				100
TR-120A				120
TR-561A2				130
TR-150A2				150
TR-170A2				170

Your desire, we design

Customize your material



SALIDAY.



