Gilliontec Use GILLION, Become Giant

GILLION

Release Film

Base Film

Thermal Release Adhesive

Thermal Release Tape

Tel : +886-7-6217681 Address : No.51, Ln. 2, Gangshan N. Rd., Gangshan Dist., Kaohsiung City, Taiwan(R.O.C.)

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	Base film material / thickness (um)	Adhesive thickness (um)	Adhesion (N/25mm)	Color	Thermal release temperature (°C)	Process
GTR 501A2	PET / 50	35	4		105	Protecting process
GTR 52AA2		50	15	1.1.1/	105	MLCC component cutting
GTR 515A2	PET / 100	40	4	Milky white	120	For passive component SAT operating tape

