

PSA TAPESTHERMAL MANAGEMENT



RELIABLE STRONG BONDING

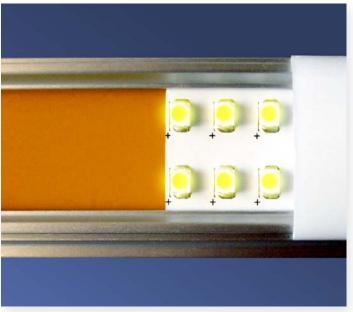
TYPES

- Acrylate or silicone
- Dielectric
- With or without dielectric polymer
- Quick tack or freely repositioned
- ☐ Hard or soft
- ☐ High or low conformity
- Adhesive combinations

PROPERTIES

- ☐ High thermal conductivities (0.7 to 3 W/mK)
- □ Low thermal resistances (0.2 to 0.8 °C-inch²/W)
- □ High breakdown voltages (> 2 kV (AC))
- ☐ Wide thickness range 0.10 to 3.0 mm
- High shear and peel off strengths
- High temperature resistance and reliability

Please contact us as your development partner.



CONSTRUCTION

Release Liner PSA PET Release Liner

Sheet

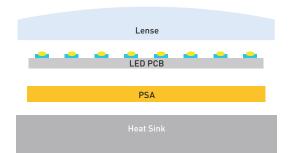
Double release liner used for punched parts



Single release liner and self wound rolls of a designated width

Manufactured by large and small coating units
 Processed by slitting, die and rotary punching

ASSEMBLY SCHEME



PRODUCTS ∆T DATA

