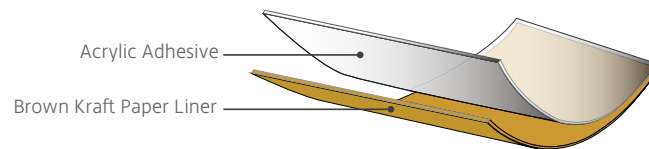


# Technical Data Sheet: ZT8060

## Transfer Tape



ZT8060 is a transfer tape (non-carrier) which consist of high-performance acrylic adhesive coated on dimensional stable release liner.



## Characteristics

- High adhesion, suitable for metal, glass and various plastic and painted surfaces
- High resistance to static stress and dynamic stress, and can resist certain vibration and impact
- Excellent aging resistance and temperature resistance
- Good die cutting performance

## Applications

- It is used for the bonding of panels, electrical component parts, and shock-proof foam
- Suitable for bonding on metal plates, plastic plates and carton-like materials
- Bonding on metal nameplate
- Bonding on membrane switch

## Properties

| Properties                                         | ZT8060                  | Standard      |
|----------------------------------------------------|-------------------------|---------------|
| Adhesive Type                                      | Acrylic                 | -             |
| Adhesive Thickness (μm)                            | 60                      | GB/T7125-2014 |
| Release Liner Type                                 | Brown Kraft Paper Liner | -             |
| 180° Peel Adhesion to SUS (N/25mm, 20mins dwell)   | ≥ 13                    | GB/T2792-2014 |
| Static Shear Force (1000g, 25mm x 25mm, RT) (mins) | 10000                   | GB/T4851-2014 |