Grid vented PET double-sided tape							
Introduction	Grid vented PET double-sided tape is a highly transparent PET double-sided tape, made of PET as the base material, evenly coated with high-performance acrylic pressure-sensitive adhesive on both sides, and composite release film on both sides.						
Application	<ol> <li>Fixed and pasted backlight module, LED reflective film and other components</li> <li>Repair and paste electronic and electrical components and dust filters.</li> <li>Soldering and fixing of nameplates and membrane switches.</li> <li>Repair and paste the FPC.</li> <li>Paste and fix the internal structure of OLED.</li> <li>The module is fixed with a protective film.</li> <li>Temporary fixation of mobile phone components.</li> <li>Paste the graphite chip inside the phone.</li> <li>Paste the paint board on the surface of the small electric door. 10. Bonding of non-polar materials (such as PP, PE, TPO, and other polyolefin materials)</li> </ol>						

## Property

Product Code	Color	Total Thickness [um]	Backing [mm]	Adhesive	Initial Tack	180° Peel Strength [N/inch]	Retentivity [hour]	Long-Term Temperature Resistance [°C]	Short-Term Temperature Resistance [℃]
P3201GE	Transparent	10	0. 002	Acrylic	≤100	A≥5. 5 B≥6. 5	≥24	60	80
P3203GE	Transparent	30	0. 012	Acrylic	≤100	A≥10 B≥7	≥24	60	80

Storage and shelf life

It is recommended to store in a clean and dry place, away from direct sunlight to prevent damage to the packaging, and to avoid storing with volatile solvents. Store at  $25\pm5^\circ$  C and humidity at  $50\pm5\%$ .