Hot melt tissue double-sided tape										
Introduction	coated with s	Hot-melt tissue double-sided tape is a kind of tape made of high-grade white cotton paper as the base material, coated with solvent-based polyacrylate adhesive on both sides, and then covered with release paper. It has the characteristics of good initial tack, good adhesion, easy to use, good cold and heat resistance, etc.								
Application Property	excellent and 2. It is used PP, PE, PU an	<ol> <li>It is suitable for the pasting of stamped parts, nameplates, and membrane switches, and especially shows excellent anti-rebound and temperature-resistant performance in curved pasting.</li> <li>It is used for the bonding of leather products, footwear, stationery, office supplies, as well as the bonding of PP, PE, PU and other materials.</li> <li>It is suitable for office use, socket fixing, learning use, model making, etc.</li> </ol>								
Product Code	Color	Total Thickness [um]	Backing	Adhesive	Initial Tack[mm]	180° Peel Strength [N/inch]	Retentivity [hour]	Long-Term Temperature Resistance [℃]	Short-Term Temperature Resistance [℃]	
Р3100НМ	Translucent/ Yellow	60-140	Tissue	hot melt glue	winter≤200 summer≤100	winter≥6-20 summer≥8-15	winter≥0.5-3 summer≥1-6	30	40	
Storage and shelf life	It is recommo	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 $50\pm5\%$ .								