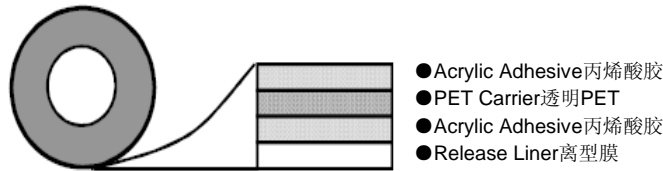


3310HC
PET Film Double-Sided Tape PET双面胶
◆ Technical Data 技术数据

● Product Description 产品说明	3310HC is a clear double side self-adhesive tape consisting of PET carrier and modified acrylic adhesive. 3310HC是一款由透明PET基材和改性丙烯酸胶组成的双面胶。
● Key Features 主要特点	High bonding strength. 高粘结强度。 Very good adhesion to most common smooth substrate. 使用最常见的基材有良好的附着力。 Good performance in temperature and chemical resistance. 良好的耐温性和耐化学 Good handling performance in converting processes. 转换过程中良好的操控性能。
● Application Ideas 应用领域	Used for variety substrate bonding, such as metal panel, plastic and films. 用于各种基材粘接，例如金属板，塑料和薄膜。 Ideal for graphic overlays, nameplates, appliques and decorative trim. 非常适于图形叠加，铭牌，贴花和镶边装饰。 Good for mobile phone parts attachment, such as gasket, mesh, insulation films 适合手机部件附接，如垫圈，网片，绝缘膜。 Good for LCD BLU mounting. 适用于LCD BLU装配。 Good for battery pack mounting. 适合电池组装配。
● Construction 结构	


◆ Technical Data 性能数据参考

Test Item 测试项目	Unit 单位	Value 测试值	Test Method 测试方法
Thickness 厚度	mm	0.1	ASTM-1000
Initial Adhesion 初粘力	Ball No.	≥3	J.DOW 法
180° Peel Adhesion 180° 剥离力	N/25mm	≥22	ASTM D3330
Holding Power 保持力	hrs	48	ASTM D3654
Temperature Resistance 耐温性	°C	-20-80	—

◆ Shelf Life & Storage Conditions 保质期与贮藏条件

● Tape in roll form: Shelf life 6 months from the date of manufacture when stored in original cartons at 20°C and 50% relative humidity.


胶带成卷：20°C，相对湿度50%，存放于原装纸箱中，保质期为从生产之日起的6个月。

Avoid direct sunlight, low temperature (less 0 °C), high Temperature (40 °C above), humidity (70% RH or 避免在日光直射、低温（0°C以下）、高温（40°C以上）、高湿（70%RH以上）环境下放置。

◆ Notes注释

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