

Acrylic Tissue Tape Datasheet

Product Code: RC13-PSA-8441

Food Contact Information

Based on supplier information the raw materials used in producing the adhesive tape conform to the compositional requirements of FDA 175.105 for indirect food contact. Additional to this compliance there should also be a functional barrier between adhesive and the food. Such functional barrier and determination of suitability are the responsibility of the customer.

Technical Specification

| Property | Value |
|---|--|
| Material | Acrylic Tissue Tape |
| Available Thicknesses | 115 Micron |
| Liner | 80g Brown Silconised Release Paper |
| Carrier | 13g Tissue |
| Adhesive | Acrylic based with 45gsm on both open and closed sides |
| Total Thickness | 115 micron |
| Peel Adhesion to Steel (24 hour dwell) | protected 650N/M |
| Shear Adhesion to Steel: | protected 50 hours open 50 hours |
| Service Temperature Range | -10°C to +180°C |
| Recommended Application Temperature Range | 5°C to +60°C |
| Continuous Operating Temperature Range | 25°C |
| Shelf Life: | Recommended 12 months from supply |



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