



Double Coated Tissue Tape

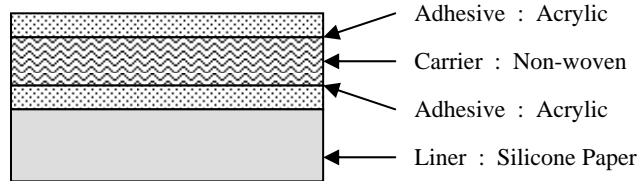
CT-6348

Technical Data

March 1, 2006

Product Description 3M # CT-6348 Double Coated Tape is consist of flexible non-woven backing and transparent acrylic adhesive

Construction



Typical Physical representative Properties and Performance Characteristics

Note: The following technical information and data should be considered for typical only and should not be used for specification purposes.

Properties	Value
Tape color	Translucent
Tape thickness : mils (mm)	3.5 (0.09)
180 degree Peel Adhesion : Initial adhesion (lb/inch) ASTM D3330 - Stainless steel - Aluminum - Polypropylene	6.3 6.5 3.7
180 degree Peel Adhesion : 72 hrs dwell time (lb/inch) ASTM D3330 - Stainless steel - Aluminum - Polypropylene	6.7 6.5 3.8
Tensile strength (lb/inch)	4.4
Relative High Temperature operating range	80 C for 2 weeks
Shelf life of the tape in roll form	12 months from date of delivery

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Feature

- Good adhesion to variety of substrate.
- Easy converting by die cut
- Good roll stability

Application idea 3M # CT-6348 is designed for use as laminating adhesive for industrial materials such as metal, plastics, paper, rubber, textile, felt, plywood, etc.

For Additional To request additional product information or to arrange for sales assistance, call 662-260-8577 Address correspondence to :3M Industrial Adhesives & Tape Division. 3M Thailand Ltd. 236 Moo 3 Chalongkrung Rd., Ladkrabang, Bangkok 10520

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This Industrial tape and specialties division product was manufactured under a 3M quality system registered to ISO 9002 standards.

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Industrial Adhesives & Tapes Division
3M Thailand Ltd. 236 Moo 4, Chalongkrung Rd.
Ladkrabang, Bangkok 10520

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