

GRIPPEX DOUBLE SIDED TISSUE TAPE

Stick to Perfection: Stronger Bonds, Finer Finishing



FEATURES







Versatile **Application**



Invisible **Bonding**

AVAILABLE IN

Adhesive Types:

Hotmelt Adhesive, Solvent Acrylic Adhesive

Thickness:

60 micros to 120 micros

APPLICATIONS AREA

Splicing of Paper and Films



Mounting and Fixing Posters



Textile and Fabric Lamination



ISO Certified Company

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DESCRIPTION

Double-Sided Tissue Tape is a professional-grade adhesive solution, perfect for securely bonding various materials such as leather, fabric, wood, plastic and more. It features a highgrade, strong adhesive on both sides, ensuring a firm hold for both similar and dissimilar surfaces. This tape is designed for ease of use in a wide array of applications, from light object mounting to other laminations also like flex, foam, and textile etc. Its superior adhesion and versatility make it an essential

tool for professionals and DIY enthusiasts alike. Experience reliable, durable bonding with our Double-Sided Tissue Tape, crafted for excellence in every application.

APPLICATIONS

- Splicing of Papers and Films: Ideal for joining ends or repairing tears in paper, film, and other thin materials.
- Textile and Fabric Lamination: Perfect for bonding layers of fabric or attaching textiles to other materials without stitching.
- Mounting and Fixing Posters: Securely adheres posters, photos, and decorative items to walls and surfaces without damage.
- Bonding Leather and Wood: Strong enough to hold leather pieces together or attach to wood in crafting and repair work.
- Light Object Mounting: Suitable for attaching lightweight objects to various surfaces, ensuring a stable and durable hold.
- Flex Lamination and Splicing Application.

USER GUIDANCE

- Clean and dry surfaces before application to maximize adhesion.
- Press firmly across the tape's length to ensure secure bonding.
- Avoid direct contact with adhesive sides to maintain stickiness.
- Apply at room temperature and allow time for the adhesive to fully bond.



Website



Catalogue

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