



Technical Data Sheet

No. 760 Double-Sided Tissue Tape

CONSTRUCTION:

Tissue Paper: 14 gsm
Adhesive: Solvent based acrylic adhesive.
Release Liner: Silicone release PE-coated paper, white colour 105 gsm.

TYPICAL PHYSICAL PROPERTIES:

Total Thickness (without release liner): 100 micron
Holding power: > 800 mins.
Peel Adhesion (Av): 15 – 20 N/25mm (20 min dwell on stainless steel)
Adhesion to liner: ≤0.5 N/25mm

PACKING:

Core I.D.: 3" (76mm ±1)
Jumbo Roll: 1.04 x 1000m; 1.04 x 850m, 1.04 x 500m
Packaging: Wrapped with corrugated cardboard.
Cut Roll: Roll width 3mm up

REMARKS:

- 1. Tolerance : Weight and Thickness: ±10%; Width: ± 3mm;
Length: Cut Roll & Log Roll ± 03.m, Jumbo Roll ± 0.5%**
- 2. The products should be stored at room temperature and be kept away wet and/or heat source.**
- 3. It is essential, as with all pressure – sensitive tapes \, that the surface to which the tape is applied must be clean, dry, and free of grease and oil.**
- 4. The users should take test and do trial-application on the above products before coming into application so as to witness and ensure suitability for their special purpose and technique.**

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The detail in this leaflet refers to average test results obtained in our laboratory out of samples chosen from average production. The results are purely indicative and it is recommended that the user independently ascertain suitability for the application.

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