

DVT SYY

HOT SURFACE ADHESION TESTER



**DESIGNED FOR SURFACE ADHESION
TEST OF PACKING PLASTICS**

DVT SYY

TECHNICAL SPECIFICATIONS

Designed to determine the ideal adhesion of flexible films, foils, laminates, plastic bag, nonwoven products.

Used to speed up the work of packing machines.

USED IN

- Food manufacturers.
- Packaging manufacturers.
- Medical equipment manufacturers.

APPROX. DIMENSIONS & WEIGHT

- Width : 540 mm.
- Depth : 450 mm.
- Height : 420 mm.
- Weight : 35 kg.

TECHNICAL INFORMATION

- Adhesion values are determined with tensile test machine after (ideal) adhesion.
- It ensures the ideal adhesion and impermeability conditions according to force, heat and time parameters.
- Adjustable pressing pressure.
- Adjustable heating temperature.
- Adjustable pressing time.

RELEVANT STANDARDS

- ASTM F 2029-08
- ISO 11607-2

OPTIONAL ADDITIONS

- Test area apparatus for various cross sections.
Such as ; 150x10 mm, 150x15 mm,
150x20 mm, 180x10 mm, 150x6 mm.

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