

TAT-1301 Tack Adhesive Tester



Application

For the measurement of the comparative tack of pressure-sensitive adhesives by a rolling ball and is most appropriate for low-tack adhesives.

Features

- Inclined plate, rolling ball method.
- Designed based on various standards
- Flexible inclined angle

Technical indexes

1. Adjustable angle: 0 - 90°
2. Plate width: 130mm
3. Width for test: 100mm
4. Ball size: 1/32 in - 1 in
5. Dimension: 372mm (L)×167mm (B)×90mm (H)
6. Net weight: 6kg

Standard

GB 4852, JIS Z0237, ASTM D3121

Configuration

Standard configuration: Unit, steel ball, steel ball box, tweezer.

Note: Specifications are subject to change without prior notice.