

QC-805 Tape Initial Adhesion Tester

ASTM D 1894,ISO 8295,CNS-11888,JIS-Z0237

A. DESCRIPTION

This tester was design for testing adhesive strength of tape products. Judge the initial adhesive strength by the rolling distance of steel ball.



B. SPECIFICATION

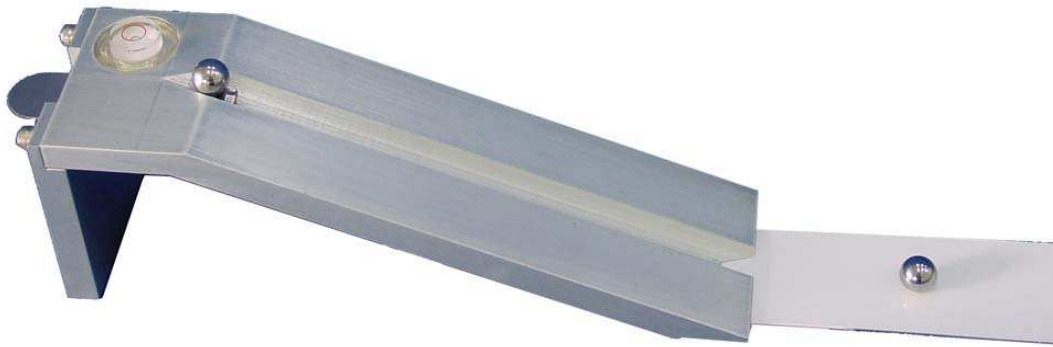
1. Leaning Angle: $0^{\circ} \sim 40^{\circ}$, adjustable.(Generally it's 30°)
2. The Slope surface is equipped with scale
3. Run-up distance: 100mm
4. Loading Weight: diameter 50mm, weights 500g, for make the tape smoothly placed.
5. Stainless Steel: $1/16'' \sim 1''$ (Material: SUJ-2, comply with CNS 3014)
6. Size: $60 \times 20 \times 49$ (H)cm
7. Weight: 15 kgs.
8. Accessory:
 - * With 1 set of no.2~32 steel ball (according CNS 3014 of high-carbon steel.
 - * The slanting panel board with scale which can read data directly.
 - * 500g of weight which function is even the tape.

QC-805P PSTC Tape Initial Adhesion Tester

A. Instruction :

This tester provides a fixed angle for steel balls on run up track and re-use steel ball is rolled over on the sticks tape of the distance. It is determined the tape of initial adhesive.

B. Appearance :



C. Specification :

- 8. Track Angle : 21.3°
- 9. Ball Diameter : Dia. $7/16'' \times 3\text{PCS}$. Dia. $7/32'' \times 5\text{PCS}$.
- 10. Track Length : 6.5 inch
- 11. Size : 23 X 6X 7 cm.
- 12. Weight : 800 g



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