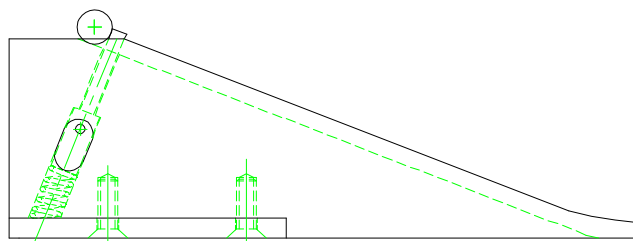
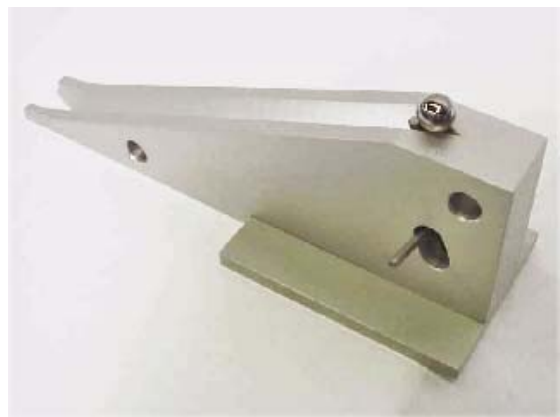


ROLLING BALL TACK TESTER



Specimen:	Width	2"
	Thickness	Any
	Length	15"
Fixture:	Construction	Aluminum with protective finish
	Temperature	-20 to 120°F (-29 to 49°C)
	Mounting	table or bench top
	Capacity	N/A
	Weight	2 lbs
	Dimensions	7" x 2.63" x 2.56"
	Standard	Manufactured in accordance with ASTM D3121

Model No. ASTM.D3121.10 - Rolling Ball Tack Tester

Includes inclined plane, release mechanism and 7/16" diameter ball. The fixture is constructed of aluminum with a protective finish in accordance with ASTM D3121.

MODEL NO. ASTM.D3121.10

ASTM, ROLLING, BALL, TACK, PRESSURE,

ACCESSORIES

No accessories

SPARE PARTS

SPA.D3121.1001 - Extra 7/16" Diameter Balls

REFERENCE DOCUMENT AND TEST METHOD SCOPE:

<http://www.astm.org/Standards/D3121.htm>

ASTM D3121-06

Standard Test Method for Tack of Pressure-Sensitive Adhesives by Rolling Ball

1.1 This test method covers measurement of the comparative tack of pressure-sensitive adhesives by a rolling ball and is most appropriate for low-tack adhesives. This test method is only one of several available for the measurement of tack.

1.1.1 This test method is not recommended for the specification of end use products.

1.2 Values stated in either SI or inch-pound units are to be regarded separately as standard. The values stated in each system may not be exact equivalents, therefore, each system must be used independently without combining values in any way.

Extracted, with permission, from ASTM D3121 Standard Test Method for Tack of Pressure-Sensitive Adhesives by Rolling Ball, copyright ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19482. A copy of the complete standard may be purchased from ASTM International, www.astm.org.