



I'm not robot



I am not robot!

ASTM D describes two ways to perform the test The following test methods are included Test Method A (using Tensile Tester), and Test Method B (using Loop Tack Tester) The values stated in inch-pound units are to be regarded as the standard because the industry standard width for pressure-sensitive tape is 1/2 inch. These test methods are under the jurisdiction of ASTM Committee D19 on Packaging and are the direct responsibility of Subcommittee D19.01 on Tape and Model No. Tack Sample Testing Test Fixture (Method A) The fixture consists of a horizontal plane 4 inches long by 1 inch wide. Grips (not included) lbs 6 inches x 6 inches x 5 inches Manufactured in compliance with ASTM D Material Testing Technology Harvester Court Wheeling, IL Ph: (618) 262-1000 Fax: (618) 262-1001 E-mail: sales@astm.org The "Loop Tack" test is used to measure the tack force strength of a pressure sensitive adhesive (PSA) according to ASTM D Pressure sensitive adhesives are typically applied to films, labels, tapes, and stickers where the initial tack force is an important characteristic of the product. These test methods are applicable to those adhesives that form a bond of Standard Test Methods for Loop Tack. Temperature to °F (to °C) Fixture: Mounting Capacity Weight Dimensions Standard. standard by ASTM International, D1981-01 This document has been replaced. These test methods are applicable to those adhesives that form a bond of Standard Test Methods for Loop Tack These test methods cover the determination of properties of a pressure-sensitive adhesive. The center contact area has a 1 inch diameter Scope These test methods cover the determination of properties of a pressure-sensitive adhesive. These test methods cover the determination of properties of a pressure-sensitive adhesive. View the most recent The following test methods are included Test Method A (using Tensile Tester), and Test Method B (using Loop Tack Tester) The values stated in inch-pound units are to be regarded as the standard because the industry standard width for pressure-sensitive tape is 1/2 inch Stainless steel. Temperature to °F (to °C) Fixture: Mounting Capacity Weight Dimensions Standard. standard by ASTM International, D1981-01 View all product details Loop Tack This standard is issued under the fixed designation D1981; the number immediately following the designation indicates the year of original adoption or, in the case of subsequent revision, the year of revision. These test methods are applicable to those adhesives that form a bond of Standard Test Methods for Loop Tack. Grips (not included) lbs 6 inches x 6 inches x 5 inches Manufactured in compliance with ASTM D Material Testing Technology Harvester Court Wheeling, IL Ph: (618) 262-1000 Fax: (618) 262-1001 E-mail: sales@astm.org The "Loop Tack" test is used to measure the tack force strength of a pressure sensitive adhesive (PSA) according to ASTM D Pressure sensitive adhesives are typically applied to films, labels, tapes, and stickers where the initial tack force is an important characteristic of the product. The values given in parentheses are mathematical ASTM D describes two ways to perform the test The following test methods are included Test Method A (using Tensile Tester), and Test Method B (using Loop Tack Tester) The values stated in inch-pound units are to be regarded as the standard because the industry standard width for pressure-sensitive tape is 1/2 inch. The values given in parentheses are mathematical The following test methods are included Test Method A (using Tensile Tester), and Test Method B (using Loop Tack Tester) The values stated in inch-pound units are to be regarded as the standard because the industry standard width for pressure-sensitive tape is 1/2 inch Stainless steel.