

## Astm D1424

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**Astm D1424**  
ASTM D1424 - 09(2019) Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus

**ASTM D1424 - 09(2019) Standard Test Method for Tearing ...**  
ASTM D1424 - 09(2019) Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus Citing ASTM Standards Citation data is made available by participants in CrossRefs Cited-by Linking service.

**ASTM International - Standard References for ASTM D1424 ...**  
ASTM D1424-07a Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus

**ASTM D1424 - 07a Standard Test Method for Tearing Strength ...**  
ASTM D1424 - Elmendorf Tear This test determines the force required to produce a single-rip tear in most woven fabrics with a falling pendulum apparatus. (ASTM D1424 is also known as an Elmendorf test.)

**ASTM D1424 - Elmendorf Tear | ArcWear**  
ASTM D1424 January 15, 2009 Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus This test method covers the determination of the force required to propagate a single-rip tear starting from a cut in a fabric and using a falling-pendulum (Elmendorf-Type) apparatus.

**ASTM D1424 - Standard Test Method for Tearing Strength of ...**  
ASTM D1424-09(2019) Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus. standard by ASTM International, 07/01/2019. View all product details

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Description of ASTM-D1424 2009 ASTM D1424-09 Historical Standard: ASTM D1424-09 Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus

**ASTM-D1424, 2009 - MADCAD.com**  
ASTM-D1424 : Historical Revision Information Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus

**ASTM-D1424 | Standard Test Method for Tearing Strength of ...**  
ASTM D1424-09 Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus. 1.1 This test method covers the determination of the force required to propagate a single-rip tear starting from a cut in a fabric and using a falling-pendulum (Elmendorf-Type) apparatus.

**ASTM D1424-09 - Standard Test Method for Tearing Strength ...**  
ASTM Standards. D1424 Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus. D1683/D1683M Test Method for Failure in Sewn Seams of Woven Fabrics. D3359 Test Methods for Rating Adhesion by Tape Test. D5034 Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test)

**ASTM F406 - 05 Standard Consumer Safety Specification for ...**  
This standard is issued under the fixed designation D 1424; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval.

**Standard Test Method for Tearing Strength of Fabrics by ...**  
astm d 5587 : 2015 : redline : test method for tearing strength of fabrics by trapezoid procedure: astm d 2261 : 2013 : test method for tearing strength of fabrics by the tongue (single rip) procedure (constant-rate-of-extension tensile testing machine) add to cart. product format. quantity. add to cart ...

**ASTM D 1424 : 2009 ; R2013 | Standard Test Method for ...**  
Another popular method of measuring the tearing strength of a fabric is by using a pendulum-type tester, such as the Elmendorf manual or digital tearing testers (ASTM D1424 and D5734, ISO 1974 and 9290, BS 4253/4468/3424, DIN 53862/53128 and BS EN ISO 13937) to measure the tear energy.

**Tearing Strength - an overview | ScienceDirect Topics**  
Description of ASTM-D1424 . 1.1 This test method covers the determination of the force required to propagate a single-rip tear starting from a cut in a fabric and using a falling-pendulum type (Elmendorf) apparatus.

**ASTM-D1424, - MADCAD.com**  
ASTM D1424-96 Historical Standard: ASTM D1424-96 Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum Type (Elmendorf) Apparatus . SUPERSEDED (see Active link, below)

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