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ASTM D5035 - 95 Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method)

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Abbreviation

ASTM D5035 - 95

Valid from

15/05/1995

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This test method covers raveled strip and cut strip test procedures for determining the breaking force and elongation of most textile fabrics.

Scope

This test method covers raveled strip and cut strip test procedures for determining the breaking force and elongation of most textile fabrics. Provision is made for wet testing.

- The raveled strip test is applicable to woven fabrics while the cut strip test is applicable to nonwoven fabrics, felted fabrics, and dipped or coated fabrics.

This test method is not recommended for knitted fabrics or for other textile fabrics which have high stretch (more than 11%).

Note 1-For the determination of the breaking force and elongation of textile fabrics using the grab test and modified grab test procedures, refer to Test Method D5034. Note 2-For determination of the breaking force and elongation of some specific types of fabrics which use the strip test, refer to Specifications D579 and D580.

This test method shows the values in both inch-pound units and SI units. Inch-pound units is the technically correct name for the customary units used in the United States. SI units is the technically correct name for the system of metric units known as the International System of Units. The values stated in either acceptable metric units or in other units shall be regarded separately as standard. The values expressed in each system may not be exact equivalents; therefore, each system must be used

independently of the other, without combining in any way.

This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

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- [ASTM E2098-00](#)

ASTM D5035 - 95 is cited by ASTM E2098-2000 Standard Test Method for Determining Tensile Breaking Strength of Glass Fibre Reinforcing Mesh for Use in Class PB Exterior Insulation and Finish Systems (EIFS), after Exposure to a Sodium Hydroxide Solution

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