**Continue**

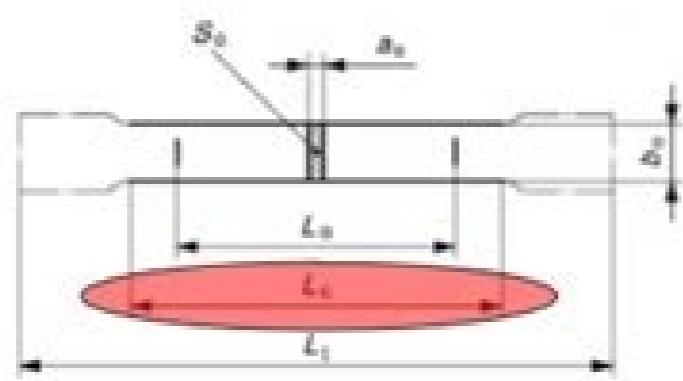
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Method A2 "Estimated Strain Rate"

How do you do it?

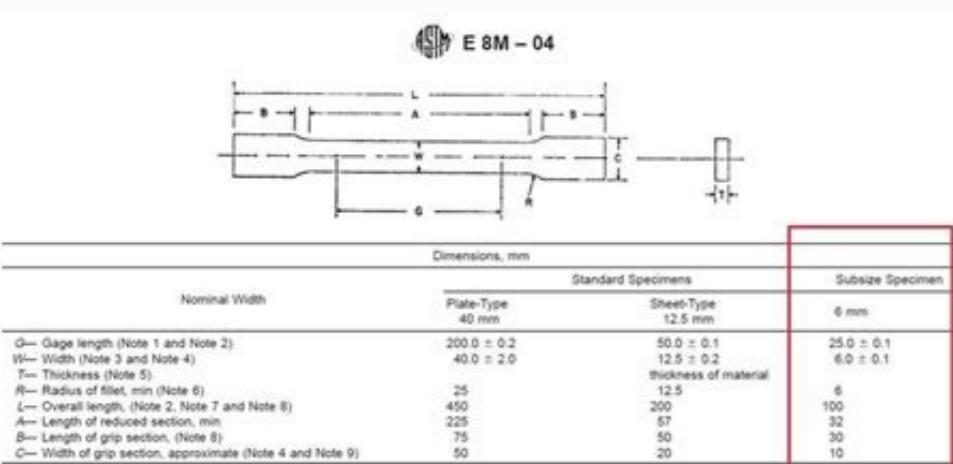
Wording within ISO 6892-1:2016 Method A2 notes the 'estimated strain rate over the parallel length'

- This is achieved by controlling the crosshead separation rate at a velocity equal to the desired strain rate multiplied by the parallel length



22

INSTRON



Designation: E8/E8M - 13a
Highway and Transportation Association Standard
An American National Standard

Standard Test Methods for Metallic Materials¹ Tension Testing of Metallic Materials²

This standard is issued under the fixed designation E8M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A revision date, indicated by a letter, indicates a change since the last revision or reissue.

This standard has been approved for use by agencies of the Department of Defense.

1. Scope³

1.1 These test methods cover the tension testing of metallic materials in the form of specimens having specific dimensions, the methods of determination of yield strength, yield point elongation, tensile strength, elongation, and reduction of area.

1.2 The methods of preparation of specimens required are required to be 4D for E8 and 5D for E8M. The gauge length for the standard specimens is 10 times the thickness of the specimens. Test specimens made from powder metallurgy (PM) materials are exempt from this requirement by indicating which specimens are to be tested. The gauge length is a specified projected area and density.

1.3 The methods of preparation of these test methods may need to be made in individual specifications or test methods for a particular material or class of material. See Test Methods A57 and Definitions A57 and Test Methods B557 and B557M.

1.4 Room temperature shall be considered to be 10 to 30°C (50 to 86°F).

1.5 The values stated in SI units are to be regarded as separate from inch-pound units. The values given in each section are in SI units. The values stated in each system are to be used independently of the other. Combining values from the two systems may result in nonconformance with standard.

1.6 This standard does not purport to address all of the safety concerns of 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.

2. Referenced Documents

2.1 ASTM Standards⁴
E8 Test Method for Tension Testing of Steel Castings, Carbon, Low Alloy, and Stainless Steel, Heavy-Walled for Steam Turbines

A37 Test Methods and Definitions for Mechanical Testing of Steel Products

E34 Test Methods for Tension Testing Weight and Cast Aluminum and Magnesium Alloy Products

E35 Test Methods for Tension Testing Weight and Cast Aluminum and Magnesium Alloy Products (Metric)

E36 Practice for Reporting Test Results and Limitations

E37 Practice Relating to Methods of Mechanical Testing

E38 Practice for Using Significant Digits in Test Data to Determine Conformance with Requirements

E39 Practice for Verification and Classification of External Test Systems

E343 Test Methods of Tension Testing of Metallic Foil

E344 Practice for Determining the Precision of a Test Method

E345 Test Method for Determining the Precision of Tension Specimens and Specimen Alignment Under Tensile and Compressive Axial Loading

D156 Guide for Evaluating Compressed Data Acquisition

E156 Guide for Acquiring Data from Universal Testing Machines

3. Terminology⁵

3.1 Definition of Terms Common to Mechanical Testing—

3.1.1 The definitions of terms common to mechanical testing terms that are in the Terminology 15 apply to this test method.

For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact Customer Service at 873-980-9867 or ASTM Sales at 873-980-9868.

For information on the current edition of a standard, visit the web site of the American Society for Testing and Materials, www.astm.org.

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