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astm e3 The primary objective of metallographic examinations is to reveal the constituents and structure of metals and their alloys by means of a light optical or scanning electron microscope. In special cases, the objective of the examination may require the development of less detail than in other cases, but under nearly all conditions, the proper selection and preparation of the specimen is of major importance.

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E3 - 11 Standard Guide for Preparation of Metallographic Specimens , alloys, grinding, metallography, metals, mounting, polishing, sectioning, specimen preparation (metallographic), Specimen preparation (for testing)--metals/alloys, Structural metals/alloys, Cleaning agents/processes, Electropolishing, Etching (materials/process), Grinding materials/operations, Inclusions--metals/alloys, Metallographic analysis/inspection, Metallurgical materials/applications, Metals and metallic materials ...

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### **ASTM E883 - 11(2017) Standard Guide for Reflected-Light ...**

Designation:E3-95 An American National Standard Standard Practice for Preparation of Metallographic Specimens1 This standard is issued under the fixed designation E 3; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision.

### **Standard Practice for Preparation of Metallographic Specimens**

E3 - 11(2017) Standard Guide for Preparation of Metallographic Specimens - See all versions E3-RU ... E502 - 07(2013) Standard Test Method for Selection and Use of ASTM Standards for the Determination of Flash Point of Chemicals by Closed Cup Methods - See all versions E505 - 15 Standard Reference ...

### **ASTM International - Standards Search: E**

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### **ASTM E3 - 11(2017) - Standard Guide for Preparation of ...**

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