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ASTM C617 - Sulfur CappingAstm-E145

ASTM E155-20, Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings, ASTM International, West Conshohocken, PA, 2020, www.astm.org.

ASTM E155—20 Standard Reference Radiographs for—

ASTM E155-00 Historical Standard: ASTM E155-00 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings. SUPERSEDED (see Active link, below)

ASTM E155—00 Standard Reference Radiographs for—

ASTM E155 June 1, 2020 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings These reference radiographs illustrate the types and degrees of discontinuities that may be found in aluminum-alloy and magnesium-alloy castings. The castings illustrated are in thicknesses of 1/4...

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E155-15 Standard Reference Radiographs for Inspection of—

ASTM E155, Standard for Radiographs of castings has been produced to help the radiographer make a better assessment of the defects found in components. The castings used to produce the standard radiographs have been destructively analyzed to confirm the size and type of discontinuities present.

Radiograph Interpretation—Castings

2 Annual Book of ASTM Standards, Vol 03.03. 3 Discontinued; see 1999 Annual Book of ASTM Standards, Vol 03.03. Replaced by Guide E 94. 4 Available from ASTM Headquarters. 5 Order RRE015501. 6 ...

Standard Reference Radiographs for Inspection of Aluminum—

ASTM E155 Shrinkage Cavity Aluminum Test Bars Aluminum Foundry Bad Test Bar Melt Certification Problem: In the early 1990's a jobbing aluminum foundry having high pressure die cast, gravity permanent mould and sand moulding processes was struggling with residual hydrogen porosity in the liquid metal prior to pouring it into moulds.

Burns Bridge Engineering—Non Destructive Testing

ASTM E155 - 20 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings Status : Current Published: June 2020 . Price £40.00. Member Price £36.00. Become a member and SAVE 50% on British Standards. Click to learn more. Format PDF. Format HARDCOPY. Overview; Product Details; 1 ...

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ASTM E155 - Standard Reference Radiographs for Inspection ... ASTM E155. 1. Scope. 1.1 These reference radiographs illustrate the types and degrees of discontinuities that may be found in aluminum-alloy and magnesium-alloy castings. The castings illustrated are in thicknesses of 1/4 in. (6.35 mm) and 3/4 in. (19.1 mm). 1.2 This document may be

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ASTM E155-10 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings. 1.1 These reference radiographs illustrate the types and degrees of discontinuities that may be found in aluminum-alloy and magnesium-alloy castings. The castings illustrated are in thicknesses of 1 / 4 in. (6.35 mm) and 3 / 4 in. (19.1 mm). The reference radiograph films are an adjunct to this document and must be purchased separately from ASTM International if needed.

ASTM E155-10—Standard Reference Radiographs for—

Note 2—Reference radiographs applicable to aluminum and magnesium castings up to 2 in. (50 mm) in thickness are contained in ASTM Reference Radiographs E155, for Inspection of Aluminum and Magnesium Castings, Volumes I and II.