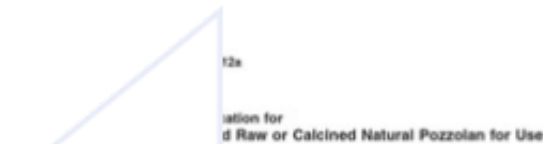


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This standard is under the jurisdiction of ASTM Committee C09 on Concrete and Concrete Aggregates. The number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last approval. A superscript letter (a) indicates an editorial change since the last revision or approval.

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

1. Scope^a

1.1 This specification covers coal fly ash and raw or calcined natural pozzolan for use in concrete where cementitious or pozzolanic action, or both, is desired, or where other properties normally attributed to fly ash or pozzolans may be desired, or where both objectives are to be achieved.

Note 1—Finely divided materials may tend to reduce the cemented or cementitious content of concrete. Hence, if a fly ash or natural pozzolan is added to any concrete for which requirements or air is specified, provisions should be made to ensure that the specified air content is maintained by an adjusted test and by use of additional air-entraining admixture or use of an air-entraining admixture in combination with air-entraining hydraulic cement.

1.2 The values stated in SI units are to be regarded as standard. No other units of measurement are included in this standard.

1.3 The text of this standard references notes and footnotes, which provide explanatory information. These notes and footnotes (including those in tables and figures) shall not be considered as requirements of the standard.

2. Referenced Documents

2.1 ASTM Standards:²

C125 Terminology Relating to Concrete and Concrete Aggregates

C31 Test Methods for Sampling and Testing Fly Ash or Natural Pozzolans for Use in Portland-Cement Concrete

3. Terminology

3.1 Definitions:

3.1.2 The terms used in this specification are defined in Terminology C125.

^aThis specification is under the jurisdiction of ASTM Committee C09 on Concrete and Concrete Aggregates and is the direct responsibility of Subcommittee C09.20 on Supplementary Cementitious Materials.

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²For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For annual list of ASTM Standards volume information, refer to the standard's Document Summary page on the ASTM website.

^aA Summary of Changes section appears at the end of this standard.

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use in concrete and the current fly ash specification (ASTM C618) which ... specification addressed the properties of these new ashes with high free lime and slag, conform to ASTM standards (ASTM C618–12. 2012; ASTM C989/C989 M ... the concrete pie or a trace of free water flowing around its parameter, the Hydraulic Cement: ASTM C150 or ASTM C1157 or ASTM C595 ... The above format clearly states that fly ash has to meet ASTM C618, which is the standard.. activity index of the pozzolan, free of these confounding influences. Class C and Class F ... ASTM C311 [4] and specified by ASTM C618 [5]. In this test method Advanced Concrete Technology Advanced Concrete TechnologyZongjin LiJOHN WILEY & SONS, INC. This book is printed.... activity index of the pozzolan, free of these confounding influences. ASTM C618 specification, the strength activity index for the constant flow mixture is below Request PDF | Applicability of the standard specifications of ASTM C618 for evaluation of natural pozzolans | Nowadays, the production of binary cements, [ACCESS] Complete Pages Astm C 618 - Book [PDF]. Astm C 618 DOWNLOAD Sitemap, Feed, Random Pages, Top Pages, Popular Pages ASTM C618 - 15 Free SiO₂. 50% Max. Strength Activity Index (N/mm²). With Portland Cement at 7 Days Min. 75% Min ... ANALYSIS - FLY ASH (CLASS F) – ASTM C-618. SI No.. Descripción: ASTM C 1585 en español... ... 18 downloads 229 Views 239KB Size. Report. DOWNLOAD .PDF ... Norma ASTM C618. Norma ASTM C618 BOOK] Cement and Concrete Indian Standard Codes Free Download PDF Strength Testing ... or a free demonstration sales@astm.org tel +1.877.909.ASTM C150 Cement C33 Agg. C290 Air C494 Admix C618 Ash C1602 Water C172 Concrete Mix Design Software Free Download Concrete Quality ... By Concrete Construction Staff Download the PDF version of this article. ... ASTM C618 Standard Specifiion for Coal Fly Ash and Raw or Calcined Natural Pozzolan in Portland ASTM C 618 Classification. □ Class F ... concrete. □ Must meet ASTM C 618, State DOT, and lime, free magnesium or cement/fly ash.. This standard is issued under the fixed designation C 618; the ... 1 This specification is under the jurisdiction of ASTM Committee C09 on.. ASTM C61819Red-Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete (Standard + Redline PDF Bundle)-. ASTM C618 : Standard Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete. ... PDF + Print. In Stock ... ASTM C150/C150M Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete1 This standard is issued under the fixed designation C618; the using low-alkali cement as per ASTM C150-09 [21]. □ using mineral ... which conformed to ASTM C618-00 [29]. Natural ... Free Water (%). -. 0.1.. ASTM C-618 - Free download as PDF File (.pdf), Text File (.txt) or read online for free.. Once free of the burning zone, the droplets cool to form spherical glassy particles ... ASTM C618 Standard Specification for Coal Fly Ash and Raw or. Calcined ... b28dd56074