

rentheses indicates the year of last rentheses indicates the year of last This standard is issued under the Pxed designation C33/C33M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision astm c33/c33m Standard Specification for Concrete Aggregates This specification defines the requirements for grading and quality of fine and coarse aggregate (other than lightweight or heavyweight aggregate) for use in concrete ASTM C33/C33MScopeThis specification defines the requirements for grading and quality of fine and coarse aggregate (other than lightweight or heavyweight aggregate) for use in concrete This specification is for use by a contractor, concrete supplier, or other purchaser as part of the purchase document The document C33/C33M-is the standard specification for concrete aggregates. A number in p. the case of revision, the year of last revision. A number in p. Abstract. This specification defines the requirements for grading and quality of fine and coarse aggregate for use in concrete. Fine aggregate shall consist of natural sand, Standard Specification for Concrete AggregatesThis specification defines the requirements for grading and quality of fine and coarse aggregate (other than lightweight This standard is issued under the fixed designation C33/C33M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision, the case of revision, the year of last revision. Fine aggregate shall consist of natural sand, manufactured sand, or a combination thereof Designation: C/CM - Standard Specification for Concrete Aggregates 1 This standard is issued under the fixed designation C/CM; the number immediately following the designation indicates the year of original adoption or, in. A number in parentheses indicates the year of last reapproval ASTM C33/C33M Standard Specification for Concrete Aggregates. This standard is issued under the fixed designation C33/C33M; the number immediately following the designation indicates the year of original adoption or, in the case of Designation: C/CM - Standard Specification forConcrete Aggregates1This standard is issued under the fixed designation C/CM; the number immediately Concrete Aggregates1 This standard is issued under the fixed designation C33/C33M; the number immediately following the designation indicates the year of original adoption or, This standard is issued under the Dxed designation C33/C33M; the number immediately following the designation indicates the year of original adoption or, in the case of Scope This specification defines the requirements for grading and quality of fine and coarse aggregate (other than lightweight or heavyweight aggregate) for use in concrete ASTM C33 C33MFree download as PDF File.pdf) or read online for free This specification defines the requirements for grading and quality of fine and coarse aggregate for use in concrete. It defines the requirements for grading and quality of fine and coarse Designation: C/CM - Standard Specification for Concrete Aggregates 1 This standard is issued under the fixed designation C/CM; the number immediately following the designation indicates the year of original adoption or, in.