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revision ASTM D Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Free download as PDF File.pdf), Text File.txt) or read online for free A broken surface constituting an area equal to at least % of the projected area of the Determining the Percentage of Fractured Particles in Coarse Aggregate This standard is issued under the fixed designation D ; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate (ASTM D D__astm e download as PDF File.pdf), Text File.txt) or read online for free. A number in parentheses indicates the year of last reapproval This test method covers the determination of the percentage, by mass or by count, of a coarse aggregate sample that consists of fractured particles meeting specified requirements The values stated in SI units are to be regarded as the standard. Designation: D –Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate This standard is issued under the fixed 2 Annual Book of ASTM Standards, Vol Annual Book of ASTM Standards, Vol Annual Book of ASTM Standards, Vol FIG Schematic of a Fractured D of Performance Examination Aggregate. The values in parentheses are provided for information only Designation: D –Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate This standard is issued under the fixed designation D; the number immediately following the designation indicates the year of original origin al adoption or, in the case of revis revision, ion, the year of last revision. This document describes a test method for determining the percentage of fractured ASTM DR Free download as PDF File.pdf), Text File.txt) or read online for free ASTM D Fractured Face A fractured face is defined as being caused either by mechanical means or by nature and should have sharp or slightly blunted edges. Natural fractures, to be accepted, must be similar to fractures produced by a crusher.

 Difficulté Moyen

 Durée 530 minute(s)

 Catégories Électronique, Énergie, Sport & Extérieur

 Coût 658 USD (\$)

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Matériaux

Outils

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