



I'm not robot



I am not robot!

Determining required and specifiable characteristics of a concrete mixture is called mix design. This guide provides background information on, and a procedure for, selecting and adjusting concrete mixture proportions. It applies to normal-density concrete, both with and without chemical admixtures, supplementary cementitious materials, and lightweight concrete. This guide to concrete proportioning provides background information on, and a procedure for, selecting and adjusting concrete mixture proportions. It applies to normal-density concrete. This guide to concrete proportioning provides background information on, and a procedure for, selecting and adjusting concrete mixture proportions. It applies to normal-density concrete. Standard Practice for Selecting Proportions for Normal, Heavyweight, and Mass Concrete An ACI Standard Reported by ACI Committee 318 (Reapproved) ACI 318M-11. ACI Free download as PDF File.pdf, Text File.txt) or read online for free. Chapter Background data, pChapter Procedure, pChapter Sample computations, pChapter References, pAppendix Metric system adaptation Appendix Example problem in metric system Appendix Laboratory tests Appendix Heavyweight concrete mix proportioning ACI 318M-11. Selecting Proportions for Normal-Density and High-Density Concrete-Guide Reported by ACI Committee 318M-11. Chair Michael A. Whisonant, Secretary Kamran Amini John F. Cook David L. Hollingsworth Allyn C. Luke William L. Barringer Kirk K. Deadrick Tarif M. These Selecting Proportions for Normal-Density and High-Density Concrete-Guide standard by American Concrete Institute, 01/ Preview This guide describes a method for selecting proportions for concrete made with hydraulic cement meeting ASTM C150, C150R, C150M, or C150R with or without admixtures. Reported by ACI Committee 318M-11. This guide to concrete proportioning provides background information on, and a procedure for, selecting and adjusting concrete mixture proportions. It applies to normal-density concrete. Standard Practice for Selecting Proportions for Normal, Heavyweight, and Mass Concrete An ACI Standard Reported by ACI Committee 318 (Reapproved) This document has been approved for use by agencies in the Department of Defense and for listing in the DoD Index of Specifications and Standards It applies to normal-weight concrete—Purpose. The purpose of this standard is to provide generally applicable methods for selecting and adjusting mixture proportions for structural lightweight concrete.