

**CURRENT DATE OF REVISION
MT 100 SECTION
CONCRETE**

Test Method No.	Title	Pages	Date of Publication or Revision
MT 100	Contractor Submitted Concrete Mix Design.....	3 pp	Dec 2017
MT 101	Making and Curing Concrete Compressive and Flexural Strength Test Specimens in the Field.....	1 pp	Dec 2015
MT 102	Eliminated (Use AASHTO T 152 Air Content of Freshly Mixed Concrete by the Pressure Method)		
MT 103	Measuring the Thickness of In-Place Concrete by Use of Concrete Thickness Gauge.....	3 pp	Mar 2007
MT 104	Eliminated (Use AASHTO T 119 Slump of Hydraulic Cement Concrete)		
MT 105	Eliminated (Use AASHTO R 60 Sampling Freshly Mixed Concrete)		
MT 106	Eliminated (Use AASHTO T 148 Measuring Length of Drilled Concrete Cores)		
MT 107	Eliminated (Use AASHTO T 196 Air Content of Freshly Mixed Concrete by the Volumetric Method)		
MT 108	Sampling and Certification of Portland Cement	2 pp	Jun 2004
MT 109	Method for Sampling Water.....	1 pp	Jun 2020
MT 110	Reinforced Concrete Pipe and Other Precast Items	4 pp	Jan 2012
MT 111	Sampling, Inspection and Reporting on Prestressed Structural Members...	3 pp	Jan 2012
MT 112	Eliminated (Use AASHTO T 24 Obtaining and Testing Drilled Cores and Sawed Beams of Concrete)		
MT 113	Eliminated (Use ASTM E965 Measuring Pavement Macrotexture Depth Using a Volumetric Technique)		
MT 114	Sampling for Chloride Content of Bridge Deck Concrete.....	3 pp	Feb 2010
MT 115	Eliminated (Use AASHTO T 121 Density (Unit Weight), Yield, and Air Content (Gravimetric) of Concrete)		
MT 116	Eliminated (Use AASHTO T 347 Slump Flow of Self-Consolidating Concrete (SCC))		
MT 117	Making and Curing Concrete Compressive and Flexural Strength Test Specimens in the Field for Self-Consolidating Concrete (SCC).....	1 pp	Jun 2017
MT 118	Eliminated (Use AASHTO T 152 Air Content of Freshly Mixed Concrete by the Pressure Method)		
MT 119	Moisture Correction for Concrete Mix Designs (formerly MT 506).....	1 pp	Jun 2004
MT 120	Vacant		
MT 121	Effect of Organic Impurities in Fine Aggregate on Strength of Mortar.....	1 pp	Jun 2016
MT 122	Optimized Aggregate Gradation for Hydraulic Cement Concrete Mix Designs (formerly MT 215).....	6 pp	Jan 2017