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HOT MIX PAVEMENT**

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MT 302	Sampling and Testing Bituminous Materials .....	2 pp	Jul 2014
MT 303	Sampling Bituminous Paving Mixtures.....	3 pp	Jul 2014
MT 304	Moisture Test on Plant Mix Bituminous Surfacing Aggregates .....	2 pp	Jul 2014
MT 305	Volume Swell of Bituminous Mixtures.....	6 pp	May 2009
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MT 307	Vacant		
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MT 309	Eliminated ( <i>Use AASHTO R 47 Reducing Samples of Hot Mix Asphalt to Testing Size</i> )		
MT 310	Determining the Macro-Texture of a Pavement Surface .....	6 pp	Dec 2017
MT 311	Vacant		
MT 312	Eliminated ( <i>Use AASHTO T 329 Moisture Content of Asphalt Mixtures by Oven Method</i> )		
MT 313	Vacant		
MT 314	Eliminated ( <i>Use AASHTO T 166 Bulk Specific Gravity (Gmb) of Compacted Asphalt Mixtures Using Saturated Surface-Dry Specimens</i> )		
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MT 316	Sampling Recycled Pavement and Field Control of Recycle Paving.....	5 pp	Jun 2004
MT 317	Vacant		
MT 318	Vacant		
MT 319	Determining the Asphalt Binder Content of Plant Mix Surfacing (PMS) by the Ignition Method .....	6 pp	Sep 2017
MT 320	Mechanical Analysis of Aggregate Recovered from Ignition Oven Burn.....	1 pp	Jun 2017
MT 321	Determining Theoretical Maximum Specific Gravity of Bituminous Paving Mixtures - "Rice Gravity".....	4 pp	Jun 2017
MT 322	Determining the Percent of Adhesion of Bituminous Materials to Aggregate.....	2 pp	Oct 2004
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MT 328	Establishing Field Target Density for Plant Mix Surfacing Density Control ..	1 pp	Jul 2014
MT 329	Procedure for Evaluating Plant Mix Surfacing Failures.....	5 pp	Jun 2020
MT 330	Vacant		
MT 331	Sampling and Evaluating Stripping Pavements .....	7 pp	Jul 2014
MT 332	Gyratory Compaction of Bituminous Mixtures.....	2 pp	Jun 2017
MT 333	Torsional Recovery of Latex Modified Asphalt Emulsion Residue.....	3 pp	Jun 2020
MT 334	Hamburg Wheel-Track Testing of Compacted Bituminous Mixtures.....	4 pp	Dec 2017
MT 335	Linear Kneading Compaction of Plant Mix Surfacing (PMS).....	2 pp	Jul 2014
MT 336	Vacant		
MT 337	Vacant (ELIMINATED)		
MT 338	Eliminated ( <i>Use ASTM D6390 Determination of Draindown Characteristics in Uncompacted Asphalt Mixtures</i> )		