

## MATERIALS STANDARDS :: SUMMARY OF JUNE 2020 UPDATE

UPDATE INCLUDES 2 NEW STANDARDS/29 REVISED STANDARDS

DESIGNATION NUMBER	TITLE	TECHNICAL SUBCOMMITTEE NUMBER	BALLOTTED REVISIONS
<b>NEW STANDARDS (2)</b>			
MP 42-20	Steel-Reinforced Polyethylene (SRPE) Corrugated Pipe	4b	New Provisional specification
TP 138-20	Weight and Diameter for Carbon-Steel for Steel Wire and Welded Wire Reinforcement for Concrete	4f	New Provisional test
<b>REVISED STANDARDS (29)</b>			
M 33M/M 33-20	Preformed Expansion Joint Filler for Concrete (Bituminous Type)	4e	
M 86M/M 86-20	Nonreinforced Concrete Sewer, Storm Drain, and Culvert Pipe	4a	
M 153-20	Preformed Sponge Rubber, Cork, and Recycled Rubber Expansion Joint Fillers for Concrete Paving and Structural Construction	4e	
M 163M/M 163-20	Castings, Iron-Chromium, Iron-Chromium-Nickel, Corrosion Resistant, for General Application	4f	
M 169-20	Steel Bars, Carbon and Alloy, Cold-Finished	4f	
M 170-20	Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe	4a	
M 170M-20	Reinforced Concrete Culvert, Storm Drain, and Sewer Pipe [Metric]	4a	
M 176M/M 176-20	Porous Concrete Pipe	4a	
M 178M/M 178-20	Concrete Drain Tile	4a	
M 197-20	Aluminum Alloy Sheet for Corrugated Aluminum Pipe	4b	
M 203M/M 203-20	Steel Strand, Uncoated Seven-Wire for Concrete Reinforcement	4f	

DESIGNATION NUMBER	TITLE	TECHNICAL SUBCOMMITTEE NUMBER	BALLOTTED REVISIONS
M 206M/M 206-20	Reinforced Concrete Arch Culvert, Storm Drain, and Sewer Pipe	4a	
M 207M/M 207-20	Reinforced Concrete Elliptical Culvert, Storm Drain, and Sewer Pipe	4a	
M 242M/M 242-20	Reinforced Concrete D-Load Culvert, Storm Drain, and Sewer Pipe	4a	
M 245-20	Corrugated Steel Pipe, Polymer-Precoated, for Sewers and Drains	4b	
M 252-20	Corrugated Polyethylene Drainage Pipe	4b	
M 259-20	Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers	4a	
M 270M/M 270-20	Structural Steel for Bridges	4f	
M 273-20	Precast Reinforced Concrete Box Sections for Culverts, Storm Drains, and Sewers with Less Than 2 ft of Cover Subjected to Highway Loadings	4a	
M 275M/M 275-20	Uncoated High-Strength Steel Bars for Prestressing Concrete	4f	
M 280-20	Metallic-Coated (Carbon) Steel Barbed Wire	4d	
M 292M/M 292-20	Carbon and Alloy Steel Nuts for Bolts for High-Pressure or High-Temperature Service, or Both	4f	
M 330-20	Polypropylene Pipe, 300- to 1500-mm (12- to 60-in.) Diameter	4b	
M 336M/M 336-20	Steel Wire and Welded Wire, Plain and Deformed, for Concrete Reinforcement	4f	
R 69-20	Determination of Long-Term Strength for Geosynthetic Reinforcement	4e	
R 98-20	Determination of Size and Roundness of Glass Beads Used in Traffic Markings by Means of Computerized Optical Method	4c	Formerly PP 74
T 244-20	Mechanical Testing of Steel Products	4f	
T 388-20	Detectable Warning Systems	4d	Formerly TP 103
TP 106-20	Determination of Heavy Metal Content of Glass Beads Using X-Ray Fluorescence (XRF)	4c	