

No.	Standard	Description
		(Shallow Depth).
155	ASTM D3262	Standard specification for “fiberglass” (Glass fiber reinforced thermosetting resin) sewer pipe.
156	ASTM D3550	Standard Practice for Thick Wall, Ring-Lined, Split Barrel, Drive Sampling of Soils
157	ASTM D3681	Standard Test Method for Chemical Resistance of “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe in a Deflected Condition
158	ASTM D3740	Practice for Evaluation of Agencies Engaged in Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction
159	ASTM D4073	Standard test method for tensile-tear strength of bituminous roofing membranes.
160	ASTM D4161	Standard specification for “fiberglass” (Glass fiber reinforced thermosetting resin) pipe joints using flexible elastomeric seals.
161	ASTM D2837	Standard test method for obtaining hydrostatic design basis for thermoplastic pipe materials or pressure design basis for thermostatic pipe products.
162	ASTM D3350	Standard specification for polyethylene plastics pipe and fittings materials.
163	ASTM D4318	Test Method for Liquid Limit and Plasticity Index of soil
164	ASTM D4561	Practice for Quality Control Systems for an Inspection and Testing Agency for Bituminous Paving Materials.
165	ASTM D4703	Standard practice for compression moulding thermoplastic materials into test specimens, plaques or sheets.
166	ASTM E84	Standard test method for surface burning characteristics of building materials.
167	ASTM E329	Practice for Use in the Evaluation of Inspection and Testing Agencies as Used in Construction.