

No.	Standard	Description
181	ASTM F1248	Standard test method for determination of environmental stress crack resistance (ESCR) of polyethylene pipe.
182	ASTM F1533	Standard specification for deformed polyethylene (PE) liner.
183	ASTM F1606	Standard practice for rehabilitation of existing sewers and conduits with deformed polyethylene (PE) liner reinstated.
184	ASTM F1697	Standard specification for poly (vinyl chloride) (PVC) profile strip for machine spiral-wound liner pipe rehabilitation of existing sewers and conduits.
185	ASTM F1741	Standard practice for installation of machine spiral wound poly (vinyl chloride) (PVC) liner pipe for rehabilitation of existing sewers and conduits.
186	ASTM F 1962	Use of Horizontal Directional Drilling for Placement of Polyethylene Pipe or Conduit Under Obstacles, Including River Crossings.
187	ASTM G14	Standard test method for impact resistance of pipeline coatings.
188	ASTM G42	Standard test method for cathodic disbonding of pipeline coatings subjected to elevated temperatures.

9.1.13 Aashto Standards

Table 9-8: AASHTO Standards

No.	STANDARD	DESCRIPTION
1	AASHTO HS20	44+100% - Surcharge loading.
2	AASHTO T180	Moisture-Density Relations of Soils Using a 4.54 kg Rammer and 457 mm Drop.
3	AASHTO - M147	Materials for Aggregate and Soil-Aggregate
4	AASHTO T-89	Determining the Liquid Limit of Soils
5	AASHTO T-90	Determining the Plastic Limit and the Plasticity Index of Soils
6	AASHTO M17	Mineral filler for bituminous paving mixture