

Test Methods and Material Specifications

- ASTM C 88-99a** Standard Test Method for Soundness of Aggregates by Use of Sodium Sulphate or Magnesium Sulfate. American Society for Testing and Materials.
- ASTM C 131-03** Standard Test Method for Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine. American Society for Testing and Materials.
- ASTM C 136-96a** Standard Test Method for Sieve Analysis of Fine and Coarse Aggregates. American Society for Testing and Materials
- ASTM D 75-97** Standard Practice for Sampling Aggregates. American Society for Testing and Materials.
- ASTM D 854-02** Standard Test Method for Specific Gravity of Soil Solids by Water Pycnometer. American Society for Testing and Materials.
- ASTM D 2729-03** Standard Specification for Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings. American Society for Testing and Materials.
- ASTM D 2974-00** Standard Test Methods for Moisture, Ash, Organic Matter of Peat and Other Organic Soils. American Society for Testing and Materials.
- ASTM D 2976-71** Standard Test Method for pH of Peat Materials. American Society for Testing and Materials.
- ASTM 4972-01** Standard Test Method for pH of Soils. American Society for Testing and Materials.
- ASTM D 7001-XX** Standard Specification for Geocomposites for Pavement Edge Drains and Other High-Flow Applications
- ASTM F 405-97** Standard Specification for Corrugated Polyethylene (PE) Pipe and Fittings. American Society for Testing and Materials.
- ASTM F 1632-03** Standard Test Method for Particle Size Analysis and Sand Shape Grading of Golf Course Putting Green and Sports Field Rootzone Mixes. American Society for Testing and Materials.
- ASTM F 1647-02a** Standard Test Method for Organic Matter Content of Putting Green and Sports Turf Root Zone Mixes. American Society for Testing and Materials.
- ASTM F 1815-97** Standard Test Methods for Saturated Hydraulic Conductivity, Water Retention, Porosity, Particle Density, and Bulk Density of Putting Green and Sports Turf Root Zone Mixes. American Society for Testing and Materials.