



P Park NJ, LLC's NJ Residential Soil Material Classification/Definitions

The material's classification will be determined by a P Park representative at job site before being shipped to P Park. Both parties must agree on the material's classification before shipment begins. If material is reclassified during the duration of the project, client will be notified prior to reclassification.

- 1. NJ Residential Soils:**
 - a. Soils that consist of sandy soils, rock, stone.
 - b. Soil is free of any debris such as brick, block, concrete, and organic materials
 - c. Soil has a low moisture content (Less than 7% moisture)
- 2. NJ Residential Non-Recyclable Soils:**
 - a. Soils that contain brick block and concrete (Less Than 30%)
 - b. Soils that are required to be designated as final resting place at facility.
 - c. Soils that contain red soil/shale.
- 3. NJ Residential Unsuitable Soils:**
 - a. Soils containing high in silt/clay content (Greater Than 20% passing #200 Sieve)
 - b. Soils containing high moisture content (Greater than 7% Moisture)
 - c. Soils containing Organic Materials (Greater than 2%)
 - d. Soils exceeding 30% passing #200 sieve, greater than 15% moisture content, or contain free liquid will be subject to rejection and/or price renegotiation

Determine Moisture Content: ASTM D2216

Determine Silt/Clay Content: ASTM C117/C136 (Wet Sieve Analysis)

Determine Organic Content: ASTM D2974