

| New Jersey | | | | |
|---|----------------|---------|-----------------------------|--------------------------------|
| Dated 2019 | Section 919.01 | | AASHTO M288 | |
| Category | | | Woven (elongation < 50%) | Nonwoven (elongation > 50%) |
| Subsurface Drainage % fine | es | | | |
| < 15% | | | FW404 | |
| 15% to 50% | | Class 2 | FW700 | 160N |
| > 50% | | | FW700 | |
| Stabilization | | Class 1 | 600X | 180N |
| Erosion Control Geotextile ² | 3 | | <u>'</u> | |
| < 15% | | | FW404 | |
| 15% to 50% | | Class 1 | | 180N |
| > 50% | | | | |
| < 15% | | | FW404 | |
| 15% to 50% | | Class 2 | FW700 | 160N |
| > 50% | | | FW700 | |
| Paving Geotextile | | | | MPV500 |

² For inlet filters, use Class 2 for woven monofilament geotextiles or Class 1 for all other types of geotextiles

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³ For inlet filter, Type 2 in addition to the AASHTO M288 requirements, ensure that the geotextile's burst strength is at least 650 # per square inch when tested according to ASTM D3786.