



<b>New Jersey</b>					
Dated 2007		Section 919.01		AASHTO M288	
Category		Woven (elongation < 50%)		Nonwoven (elongation > 50%)	
<b>Subsurface Drainage % fines</b>					
< 15%		Class 2	FW404	160N	
15% to 50%			FW700		
> 50%			FW700		
Stabilization		Class 1	600X	180N	
<b>Erosion Control Geotextile<sup>2,3</sup></b>					
< 15%		Class 1	FW404	180N	
15% to 50%			--		
> 50%			--		
< 15%		Class 2	FW404	160N	
15% to 50%			FW700		
> 50%			FW700		
Paving Geotextile				MPV500	

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

<sup>3</sup> 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.

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