

AASHTO M-288 CROSS REFERENCE FOR MOUNTAINLAND SUPPLY GEOTEXTILES

Application	Class		Nonwoven	Woven
Subsurface Drainage	Class 1	≤ 15% In Situ Soil Passing 0.075mm	GT180	NA
		15 to 50% In Situ Soil Passing 0.075mm	GT180	NA
		>50% In Situ Soil Passing 0.075mm	GT180	NA
	Class 2	≤ 15% In Situ Soil Passing 0.075mm	GT160	NA
		15 to 50% In Situ Soil Passing 0.075mm	GT160	M706
		>50% In Situ Soil Passing 0.075mm	GT160	M706
	Class 3 (Use Class 3 only if specified by engineer)	≤ 15% In Situ Soil Passing 0.075mm	GT142	NA
		15 to 50% In Situ Soil Passing 0.075mm	GT142	NA
		>50% In Situ Soil Passing 0.075mm	GT142	NA
Separation	Class 1		GT180	NA
	Class 2		GT160	NA
	Class 3		GT142	NA
Stabilization	Class 1		GT180	SW315
	Class 2 (Use Class 3 only if specified by engineer)		GT160	SW250
	Class 3 (Use Class 3 only if specified by engineer)		GT142	SW200
Permanent Erosion Control	Class 1 (Geotextiles other than woven monofilaments)	≤ 15% In Situ Soil Passing 0.075mm	GT180	NA
		15 to 50% In Situ Soil Passing 0.075mm	GT180	NA
		>50% In Situ Soil Passing 0.075mm	GT180	NA
	Class 2 (Woven Monofilament Geotextiles)	≤ 15% In Situ Soil Passing 0.075mm	GT160	NA
		15 to 50% In Situ Soil Passing 0.075mm	GT160	M706
		>50% In Situ Soil Passing 0.075mm	GT160	M706
Paving Fabric	Type 1		NA	NA
	Type2		GC140	NA