

AASHTO M288-06 Selection Guide

AASHTO M288-06 Survivability Class						
Application	CLASS 1		CLASS 2		CLASS 3	
	Woven (elongation < 50%)	Nonwoven (elongation > 50%)	Woven (elongation < 50%)	Nonwoven (elongation > 50%)	Woven (elongation < 50%)	Nonwoven (elongation > 50%)
Subsurface Drainage						
% Fines						
< 15%	FW404	180N	FW404	160N	FW404	140N
15% to 50%	N/A	180N	FW700	160N	FW700	140N
> 50%	N/A	180N	FW700	160N	FW700	140N
Stabilization	600X	180N	600X	160N	500X	140N
Separation	600X	180N	600X	160N	500X	140N
Permanent Erosion Control						
% Fines						
< 15%	FW404	180N	FW404	160N	FW404	140N
15% to 50%	N/A	180N	FW700	160N	FW700	140N
> 50%	N/A	180N	FW700	160N	FW700	140N

NOTE: AASHTO M288-06 Default Survivability Class listed in **BOLD** above for each application.

Sediment Control Fabrics	Supported Silt Fence		Self Supported	
	Woven	Nonwoven	Woven	Nonwoven
	N/A	140NL	(elongation < 50%)	(elongation > 50%)
			N/A	150N

Paving Fabrics	MPV500
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