



CCIS-9125

CCIS-9125 is manufactured using high tenacity polypropylene yarns that are woven to form a dimensionally stable network, which allows the yarns to maintain their relative position. CCIS-9125 resists ultraviolet deterioration, rotting, and biological degradation and is inert to commonly encountered soil chemicals.

Property	Test Method	Marv English	Marv Metric
Wide Width Tensile	ASTM D4595	4,800 x 6,600 lbs/ft	70 x 96 kN/m
Tensile Modulus @ 2% Strain (XD)	ASTM D4595	72,000 lbs/ft	1,050 kN/m
Tensile Modulus @ 5% Strain (MD)	ASTM D-4595	2,275 LBS	33.19 kn/m
Tensile Modulus @ 5% Strain (XD)	ASTM D-4595	4,708 LBS	68.69 kn/m
CBR	ASTM D-6241	3,047 LBS	13,554 N
UV Resistance (500 hrs)	ASTM D4355	90%	90%
Apparent Opening Size*	ASTM D4751	30 US Std. Sieve	0.60 mm
Permittivity	ASTM D4491	.60 sec-1	.60 sec-1
Water Flow Rate	ASTM D4491	47 gpm/ft ²	1,915 lpm/m ²

*Maximum Average Roll Valve

Property		Marv English	Marv Metric
Roll Dimensions	-	15ft x 300 ft	4.6 m x 91.5 m
Roll Area	-	500 yd ²	418 m ²

For Pricing And Availability Contact Our Sales Team at 780-962-6559



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