

WOVEN GEOTEXTILE

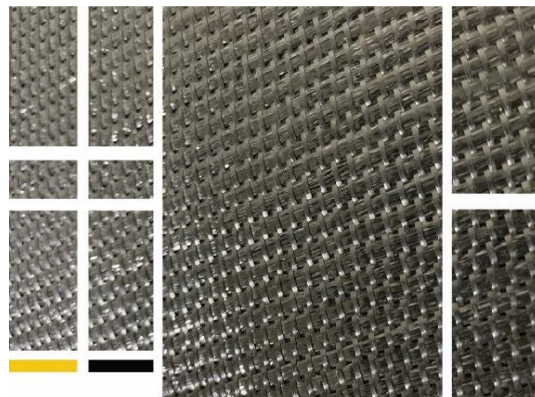
M - 330



Project Reference:

UPDATED: 1/9/2024

SKAPS woven geotextile fabrics are woven polypropylene materials offering optimum performance when used in reinforcement, stabilization and drainage applications. Produced from first quality raw materials, they provide the perfect balance of strength and separation in styles capable of functioning exceptionally well in a wide range of performance requirements. SKAPS M330 resists ultraviolet resistance, rotting, biological degradation and it is chemically inert to any natural bases or acids.



Unless indicated below, all listed properties are Minimum Average Roll Values:

Property	Method	English (MARV ²)	Metric (MARV ²)
Grab Tensile	ASTM D 4632	400 x 350 lbs	1.78 x 1.55 kN
Grab Elongation	ASTM D 4632	15%	
Wide Width Tensile	ASTM D 4595	3600 x 3240 lb/ft	52.5 x 47.3 kN/m
Wide Width Tensile @5%	ASTM D 4595	1500 x 1560 lb/ft	21.9 x 22.8 kN/m
Trapezoidal Tear	ASTM D 4533	135 x 125 lbs.	0.601 x 0.556 kN
CBR Puncture Resistance	ASTM D 6241	1600 lbs	7.11 kN
Water Flow ³	ASTM D 4491	60 gpm/sf	2445 l/min/sm
Permittivity ³	ASTM D 4491	0.8 sec ⁻¹	
AOS ³	ASTM D 4751	30 US Sieve	0.60 mm
UV Resistance	ASTM D 4355	80/500 %/hrs	

Packaging

Roll Dimensions (W x L)	15 x 300 ft.	4.57 m x 91 m
Area Per Roll	500 sq. yards	416 sq. meters

Note

1. The property values listed above are subject to change without notice.
2. Minimum Average Roll Values (MARV) is calculated as the average minus two standard deviations. Statistically, it yields approximately 97.5% degree of confidence that any samples taken from quality assurance testing will meet or exceed the values described above.
3. At time of manufacturing. Handling may change these properties.

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