

Greenline landscape fabrics provide the ultimate in quality and performance. Woven from thin extruded polypropylene tape, they allow air and water permeability while retarding weed growth and unwanted evaporation. Their stable cost-effective construction also controls erosion and provides a protective cover for greenhouses or winter environments.

Applications:

- Separate soils from sands or aggregates in patio, walk and garden environments
- Protect vulnerable groth during the winter
- Retard weed growth in hard to reach areas such as beneath decks, steps or porches

Features and Benefits:

- Durable woven polupropylene fabric, easy to maintain and clean
- Uniform fabric protection, sheilding soil from sunlight and retarding weed growth without spraying
- Water permeability for retained soil moisture
- UV stability, resisting degradation due to sunlight or light mulch cover
- Puncture- and tear- resistant construction, sustaining pedestrian and light vehicular traffic
- Frictional resistance, retaining mulch and reducing erosion on embankments
- Concenient marker lines, improving plant alignment and presentation

Property	Test Method	Metric MARV		Imperial MARV	
		Value	Unit	Value	Unit
Grab Tensile Strength	ASTM-D4632	756/445	N	170/100	lbs
Grab Tensile Elongation	ASTM D4632	15/15	%	15/15	%
Trapezoidal Tear	ASTM D4533	334/289	N	75/65	lbs
Permittivity	ASTM D4491	0.2041	sec ⁻¹	0.2041	sec ⁻¹
Water Flow Rate	ASTM D4491	611	l/min/m ²	15	gpm/ft ²
UV Stability at 500 hrs	ASTM D4355	70	%	70	%

