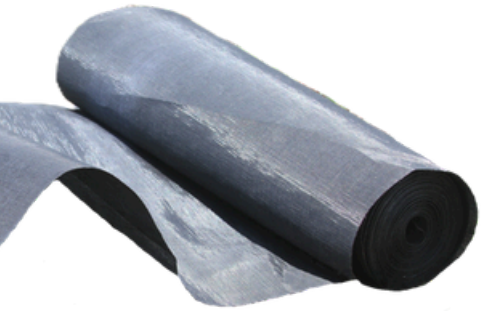
GEOTEXTILES

WOVEN

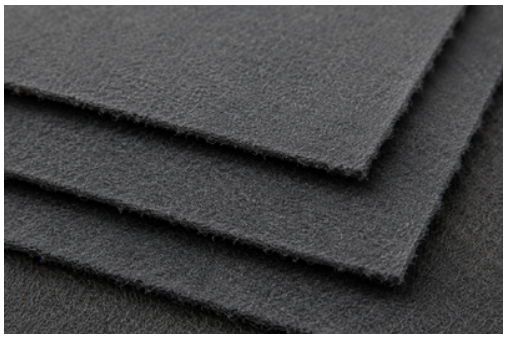


Woven geotextiles are permeable fabrics designed for erosion protection, stabilization and aggregate separation. Constructed from a polypropylene fabric offering a high level of resistance to mildew, insects, and chemicals. They allow drainage while adding an extra layer of support.

	Woven 150	Woven 200	Woven 315
Weight:	3 oz. / yd²	4 oz. / yd²	6 oz. / yd²
Tensile Strength:	150 lbs.	200 lbs.	315 lbs.
Grab Elongation:	15%	15%	15%
Trapezoid Tear:	70 lbs.	75 lbs.	120 lbs.
Puncture Resistance:	84 lbs.	90 lbs.	120 lbs.
Water Flow:	34 gpm / ft²	4 gpm / ft²	4 gpm / ft²
UV Resistance:	70% / 500 hrs.	70% / 500 hrs.	70% / 500 hrs.

Additional options available upon request. Can meet equivalent specs.

NON-WOVEN



Our Non-Woven Geotextile is polypropylene, needle punched fabric engineered for strength and permeability. Made in several different weights and filtration levels, these geotextiles are an ideal solution for separation, drainage, sediment control, cushioning, and various other construction and road repair applications.

Weight:	3.1 oz. to 16 oz.
Roll Sizes:	12.5 ft. x 360 ft.
	15 ft. x 360 ft.
Material:	100% Propylene Filled Fibers

- **Stable Within 2-13 pH**
- **Needle-Punched**
- **UV, Rot and Biological Degradation Resistant**

Applications & Customer Sourcing

Engineered for durability and performance, our line of Geotextiles provides essential soil management solutions. Whether your project requires a high-tensile reinforcement of Woven fabrics or the superior filtration and cushioning properties of a Non-Woven polypropylene for drainage and road repair, we have the material to match the specifications. All of our fabrics are designed for long-term resistance to UV degradation, rot, and biological breakdown.

If your project requires a specific weight, permeability, or material specification not listed, contact us, we can source exactly what you need.

- Marine
- Civil Construction
- Rip Rap
- Stabilization
- Cushioning
- Road Pavement
- Drainage Areas
- Separation of Aggregates
- Asphalt Overlay
- Erotion Protection
- Underlayment
- Sediment Control
- Liner Underlay
- Landscaping