

Non Woven Geotextile

Effective Erosion Control

The Non Woven Geotextile is polypropylene, needle punched fabric engineered for strength and permability. Made in several different weights and filtration levels, these geotextiles are an ideal solution for seperation, drainage, sediment control, cushioning, and various other construction and road repair applications. Nonwoven fabrics are high in resistance to UV rays, rot, and degradation.

Applications

- Drainage areas
- Rip rap
- Stabilization
- Cushioning
- Asphalt Overlay
- Erosion Protection
- Underlayment
- Sediment Control
- Liner Underlay
- Landscaping

Benefits

- 100% propylene filled fibers
- Needle-punched
- Random network formation
- UV resistant
- Rot resistant
- Biological degradation resistant
- Stable within 2-13 pH

Specifications

Fabric	Non Woven
Typical Weight Options	3.1 oz. to 16oz.
Roll Sizing Options	12.5' W x 360'L 15'W x 360'L



For more complete information on GEI Works products and solutions, visit us on the Web at www.geiworks.com.

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