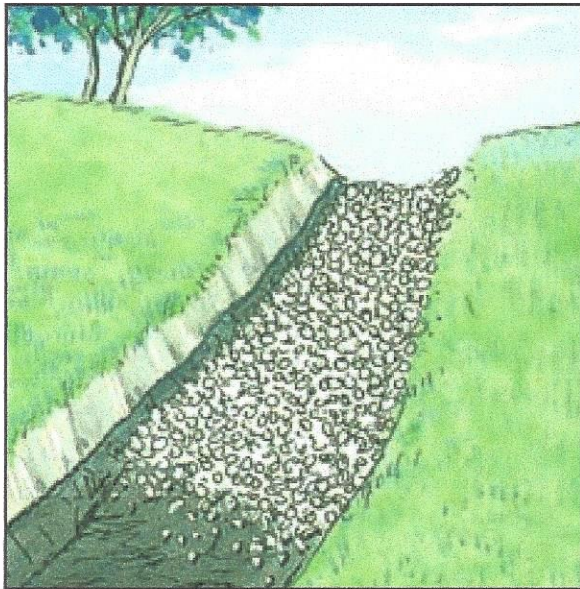


# Construction Fabric

6.0 oz. Nonwoven

ACTUAL SIZE FABRIC



## APPLICATIONS

- Filter Fabric
  - Under rip rap
  - Aggregate filled french drains
- Paved/Unpaved Road Underliners
  - Soil stabilizer (keeps base and subgrade from intermixing)
  - Reduces load stress
  - Prevents cracking and heaving
- Recreation park underliners
- Pond underliners
- Soil retention
- Landfills
- Erosion Control

## BENEFITS

- Heavy-duty fabrics will not tear or puncture in construction applications
- Increase life of roads
- Superior filtration in drainage applications (long-term no clog fabric)
- Keeps rip rap stones in place on hills & slopes
- Keeps weeds from growing
- Allows water, air and gases to breathe and escape
- Permanent when covered from sunlight

## AVAILABLE SIZES

### Bulk Rolls

5 x 300	1500 sq. ft.	75#*
7.5 x 300	2250 sq. ft.	113#*
15 x 300	4500 sq. ft.	225#*

\* Roll sizes & weights may vary.  
For best results the use of a pre and post emergent herbicide is advised.

## TYPICAL SPECIFICATIONS

Properties	Test Method	6.0 oz.
Grab Tensile (lbs)	ASTM D-4632	165
Grab Elongation (%)	ASTM D-4632	50
Puncture Strength (lbs)	ASTM D-4833	90
Mullen Burst (psi)	ASTM D-3786	310
Trapezoidal Tear (lbs)	ASTM D-4533	65
Apparent Opening Size (AOS)	ASTM D-4751	80
Permittivity (sec <sup>-1</sup> )	ASTM D-4491	1.5
Permeability (cm/sec)	ASTM D-4491	.25
Water Flow Rate (gpm/ft <sup>2</sup> )	ASTM D-4491	110
Weight (oz/yd <sup>2</sup> )	ASTM D-3776	6.0
Thickness (mils)	ASTM D-1777	75
U.V. Resistance	ASTM D-4355	70
Material		Polypropylene

