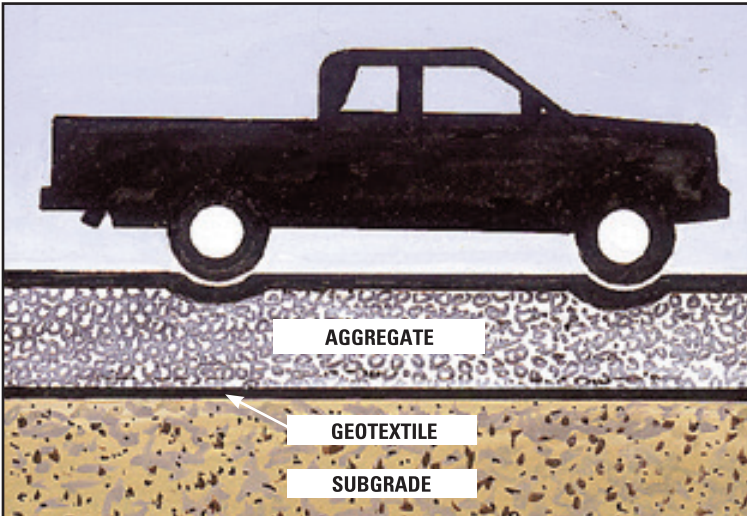


Construction Fabric

WovenGeo - 200

WovenGeo - 300

ACTUAL SIZE FABRIC



APPLICATIONS

- Separation under:
 - Parking Lots
 - Streets
 - Paved/Unpaved Roadways
- Soil stabilization

BENEFITS

- Permanently stabilizes paved/unpaved roads
- Increases life of road
- Good resistance to installation abuse

Our woven slit-film geotextiles function as a cost-effective road base separation layer and a soil separator in numerous roadway applications.

The high grab tensile and puncture strengths of these geotextiles meet AASHTO specifications for stabilization and separation.

WovenGeo - 200

Class 3 geotextile used over good to moderate strength substrates.

Available Sizes: 12.5' x 432' & 12.5' x 360'

WovenGeo - 300

Class 1 & 2 geotextile used over moderate substrates that are coarse and abrasive.

Available Size: 12.5' x 360'

MARV (Min. Average Roll Value)

Properties	Test Method	WovenGeo-200	Woven Geo-300
Grab Tensile Strength (lbs)	ASTM D-4632	200	315
Grab Tensile Elongation (%)MD/CD	ASTM D-4632	15/10	15/15
Trap Tear (lbs)	ASTM D-4533	75	120
Mullen Burst (psi)	ASTM D-3786	400	600
Puncture (lbs)	ASTM D-4833	90	145
U.V. Resistance (%)	ASTM D-4355	70	70
Water Flow Rate (gpm/ft ²)	ASTM D-4491	5	4
Apparent Opening Size (US Sieve)	ASTM D-4751	40	40
Permittivity (sec -1)	ASTM D-4491	.05	.05



6410 W. 74TH ST., UNIT D • BEDFORD PARK, IL 60638
 (708) 728-7180 • 1-800-992-0550 • FAX: (708) 728-0482
 www.fabriscape.com • e-mail: info@fabriscape.com