

TerraTex® DriBase™

TerraTex® DriBase™ is a high-performance warp-knitted geotextile engineered to provide separation, filtration, stabilization, and moisture management in roadway applications. It is non-biodegradable and stabilized to resist degradation due to ultraviolet exposure, as well as commonly encountered soil chemicals, mildew, and insects. TerraTex® DriBase™ is manufactured to meet the values listed in the following table.

Unless noted otherwise, all values are minimum average roll values (MARV)

Property	Test Method	English	Metric
Wide Width Tensile (2% Strain XMD) ¹	ASTM D-4595	1,100 lbs/ft	16.1 kN/m
Wide Width Tensile (2% Strain MD) ¹	ASTM D-4595	500 lbs/ft	7.3 kN/m
Wide Width Tensile (XMD)	ASTM D-4595	5,320 lbs/ft	77.6 kN/m
Wide Width Tensile (MD)	ASTM D-4595	5,320 lbs/ft	77.6 kN/m
Wide Width Tensile Elongation	ASTM D-4595	20 %	20 %
Pore Size 0 ⁹⁵	ASTM D-6767	195 microns	195 microns
Pore Size 0 ⁵⁰	ASTM D-6767	85 microns	85 microns
Permittivity	ASTM D-4491	0.5 sec ⁻¹	0.5 sec ⁻¹
Water Flow Rate	ASTM D-4491	50 gal/min/sf	2,037 l/min/sm
AOS	ASTM D-4751	40 US Std. Sieve	0.425 mm
Wet Front Movement, vertical direction, 11 minutes	ASTM C-1559	6 inches	15.24 cm
Wet Front Movement, horizontal direction, 950 minutes	ASTM C-1559	75 inches	190.5 cm

1. Minimum average value
2. Nominal value
3. Maximum average value
4. Minimum test value, ASTM C-1559 modified, standard temperature and pressure
5. At the time of manufacturing; handling, storage, and shipping may change these values

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