

## 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.

All values provided are intended for rapid comparison purposes, only. Please refer to a specific product's Product Data Sheet (PDS) and the disclaimers therein for a detailed listing of all characteristics, associated definitions and values needed for structure design, specification compliance review and product submittal purposes. Please Download PDS for all information transfer, printing and submittal purposes.

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

Property	Test Method	English	Metric
Wide Width Tensile (2% Strain XMD) <sup>1</sup>	ASTM D-4595	1,100 lbs/ft	16.1 kN/m
Wide Width Tensile (2% Strain MD) <sup>1</sup>	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 <sup>95</sup>	ASTM D-6767	195 microns	195 microns
Pore Size 0 <sup>50</sup>	ASTM D-6767	85 microns	85 microns
Permittivity	ASTM D-4491	0.5 sec <sup>-1</sup>	0.5 sec <sup>-1</sup>
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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