



Silt Fence 3608-B48-DS

(Product # 76165 - New Jersey)

Hanes Geo Components preassembled Silt Fence 3608-B48-DS is a preassembled silt fence with TerraTex SF-D woven geotextile with draw tape, stapled to hardwood stakes, 8 feet on center.

Assembled Fence Characteristics

Silt Fence Geotextile
Geotextile Height / Length
Post Spacing
Post Height
Post Composition
Post Size
Fence Assembly
Lathe / Support netting or wire

TerraTex SF-D with Draw Tape 36 in (0.914 m) x 100 ft (30.5 m) 8 feet (2.43 m) 48 inches (1.22 m) Common Hardwood "B" 1.5 in x 1.5 in (2 inch nominal) 5 -16g Galvanized Staples/post None

The TerraTex SF-D with Draw Tape is made up of polypropylene filaments. These filaments are woven to form a stable and durable network such that the filaments retain their relative position. It is non-biodegradable and resistant to most soil chemicals, acids, and alkali with a pH range of 3 to 12. TerraTex SF-D with draw tape is manufactured to meet or exceed AASHTO M288 supported and unsupported silt fence fabric requirements and the following minimum average roll values:

Silt Fence Geotextile Properties

<u>Property</u>	Test Method	Minimum Average Roll Value <u>English</u>	Minimum Average Roll Value <u>Metric</u>
Grab Tensile MD	ASTM D-4632	124 lbs	550 N
Elongation MD	ASTM D-4632	15 %	15 %
Grab Tensile XMD	ASTM D-4632	124 lbs	550 N
Elongation XMD	ASTM D-4632	15 %	15 %
UV Resistance	ASTM D-4355	80% @ 500 hr	80% @ 500 hr
AOS*	ASTM D-4751	30 US Sieve	0.60 mm
Permittivity	ASTM D-4491	0.10 sec ⁻¹	0.10 sec ⁻¹
Flow Rate	ASTM D-4491	8 gal/min/ft ²	325.6 L/min/m ²

^{*} Maximum Average Roll Value

5/2014