SILIWORM SI

SILTWORM SD NETTING SPECIFICATIONS - 12 INCH

Material	Tubular Knit
Fiber Material	Multi-filament Polypropylene
Color	Black
Melting Point	250°C 482°F
UV Protection	Photodegradable/UV Stabilized
UV Resistance ASTM D4355	1000 Hours: 100%
Approximate Life Expectancy	24 months
Chemical Reaction	Inert to most soil chemicals including Alkaline,
	weak acids, and salt.
Strength Properties	Static Puncture 96 PSI
	ASTM D6241 70 F31
Mesh Opening	1/16 inch
Weight per Roll (lbs)	60 lbs
Actual Relaxed Roll Length (ft)	800 ft
Applied Length (yield)	704 ft

FILL MATERIAL SPECIFICATIONS

Grind Sizing	90% 1.5 - 2-inch grind, 10% fine grind
Wood Source	Recycled wood fiber
Properties	Weed, seed, disease- and bark-free, 100% recycled wood filler material, pH balanced, 100% biodegradable
Saturated Weight	19.5 lbs per lineal foot
Dry Weight	7.9 lbs per lineal foot
Approximate Life Expectancy	18 - 24 months
Packaging	Shrink-wrapped & palletized

Weights and packaging may vary slightly in different production runs. All rolls can be shipped individually or combined on a pallet.

All information supplied is considered to be true and accurate. Any non-standard conditions that may affect the applications of the

materials should be consulted with Siltworm, Inc.

^{*}Life Expectancy will vary with your type of applications, region and local climactic conditions, and should be used as a guide only.

**Measurements are obtained from tests done in lab conditions and vary depending on accuracy of infield applications.