



AMERICAN EROSION  
CONTROL SUPPLY, INC.

### Siltworm Netting Specifications

Material	Tubular Knit
Fiber Material	High Density Polypropylene
Filament Count	60 - 120
Color	Black
Melting Point	150°C, 302°F
UV Protection	Photodegradable/ UV Stabilized
UV Resistance ASTM D4355	150 Hours 100%, 300 Hours 96.5%, 500 Hours 89.5%
Approx. Life Expectancy*	18 – 24 Months
Specific Gravity	.918 g
Chemical Reaction	Inert to most soil chemicals including Alkaline, weak acids and salt
Tensile Strength	1.5 MPA
Strength Properties	ASTM, D 6241, 2400 N

### Fill Material Specifications

Grind Sizing	90% 1.5 to 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	10lbs per lineal foot
Dry Weight	4lbs per lineal foot
Approx. 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.

\*Life Expectancy will vary with your type of application, 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

All information supplied is considered to be true and accurate. Any non-standard conditions that may affect the application of the materials, should be consulted with Siltworm, Inc.