

Filter sock media is composed of non-composted wood chips manufactured from Virgin Wood Chips or Clean Recycled Wood Stock.

Filter sock media is suitable for water processing, slowing down flow through rate without damming.

Filter sock media is suitable for sediment and erosion control.

Filter sock media material sizing specification 90% between 3/8" (9.53mm) to 2" (50mm)

Filter sock media is pH neutral, Environmentally Sound, Weed Free, Seed Free, and Disease Free.



8" Ultra			
Construction	Tubular Knit		
Chemical Reaction	Inert to most soil chemicals including Alkaline, weak acids and salt		
Properties	Fibre Material	Multi-Filament Polypropylene	
	Colour	Black	
	Melting Point	166°C	330°F
	UV Protection	Photodegradable / UV Stabilized	
	Approx. Life Expectancy*	2 - 4 Years	
	Mesh Opening	1/8"	
Strength Properties	ASTM 6241 & ASTM 5035	222 psi	

Weighs 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 guid only.

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

All information supplied is considered to be true and accurate. Any non-standard conditions that may affect the application of the fabrics should be consulted with Silt Sock.

12" Ultra			
Construction	Tubular Knit		
Chemical Reaction	Inert to most soil chemicals including Alkaline, weak acids and salt		
Properties	Fibre Material	Multi-Filament Polypropylene	
	Colour	Black	
	Melting Point	166°C	330°F
	UV Protection	Photodegradable / UV Stabilized	
	UV Resistance ASTM G-155	100% at 1000 hr.	
	Approx. Life Expectancy*	2 - 4 Years	
	Mesh Opening	1/8"	
Strength Properties	ASTM 6241 & ASTM 5035	222 psi	

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<b>18" Ultra</b>			
Construction	Tubular Knit		
Chemical Reaction	Inert to most soil chemicals including Alkaline, weak acids and salt		
Properties	Fibre Material	Multi-Filament Polypropylene	
	Colour	Black	
	Melting Point	166°C	330°F
	UV Protection	Photodegradable / UV Stabilized	
	UV Resistance ASTM G-155	100% at 1000 hr.	
	Approx. Life Expectancy*	2 - 4 Years	
	Mesh Opening	1/8"	
Strength Properties	ASTM 6241 & ASTM 5035	222 psi	

Weighs and packaging may vary slightly in different production runs.

All rolls can be shipped individually or combined on a pallet

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