

CFS PALLET NETTING








The netting you choose matters.

The most competitive, advanced, and recognized CFS nettings in the erosion & sediment control industry are now available for you to manufacture & market.

Our line of Filtrex CFS Pallet Netting meets the durability, strength and longevity needs for all standard sediment control applications. Choose bulk lengths, or roll lengths to optimize your pre-filled, palletized compost filter sock.

- Variety of materials, diameters, and lengths
- 100% Biodegradable options available
- Ask about our 'Powered by Filtrex' Partner Program

Product Name	Standard Net CFS Pallet Netting	Durable+ Net CFS Pallet Netting	Natural Original Net CFS Pallet Netting	Natural+ Net CFS Pallet Netting
Netting Material Type	Multi-Filament Polypropylene (MFPP)	Multi-Filament Polypropylene (MFPP)	All Natural Biodegradable Cotton Fiber	All Natural Biodegradable Wood Fiber
Uses	standard sediment control applications	standard sediment control applications	leave on site; short-term	leave on site; long-term
Netting Opening Size	1/8"	1/8"	1/8"	1/8"
Diameters	8", 12", 18", 24"	5", 8", 12", 18", 24"	5", 8", 12"	5", 8", 12"
Functional Longevity/ Project Duration ¹	up to 5 yr	up to 5 yr	up to 12 mo	up to 18 mo
Tensile Strength (ASTM D4595) ²	561 lbs	546 lbs	175 lbs	249 lbs
Packaging	Rolls	Rolls	Rolls	Rolls
Mesh Color	 black	 black  black/medium green stripe	 beige	 off-white



¹Functional longevity ranges are estimates only. Site specific environmental conditions may result in significantly shorter or longer time periods.

²Tensile Strength is based on 12" diameter using ATSM D4595, average of MD & TD. See Filtrex TechLink #3342 for full tensile strength testing.