

Filtrexx[®] Soxx[™] Meet Specifications

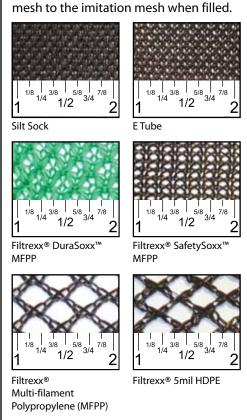
Filtrexx[®] products meet all EPA, AASHTO, USACE and USDA-NCRS as well as the regulations of most state agencies throughout the U.S.

Using Filtrexx[®] products is your assurance that the product:

- Meets EPA and most state specifications for perimeter sediment control
- Avoids the risk of regulatory non-compliance
- · Eliminates costly re-install and non-compliance costs for contractors
- Saves money for you and your customer over the life of the project

Nobody compares to Filtrexx[®] in quality, specification and experience.

Regulatory Criteria	Filtrexx® Mesh	E Tube	Silt Sock
Size of Hole	\checkmark	No	No
Material	\checkmark	No	No
Media	\checkmark	No	No
Flow Rate	\checkmark	No	No
Tensile Strength	\checkmark	No	No
Longevity	\checkmark	No	No
Diameter	\checkmark	\checkmark	\checkmark



Compare the size of the hole in Filtrexx®

Shown at Actual Size

Calculating the Real Cost of Silt Fence vs. Filtrexx[®] Soxx[™]

Compare the complete cost of sediment control with Filtrexx[®] to that of Silt Fence on a typical 12-month, 1,000 foot project:

	24" Silt Fence	12" Filtrexx® Soxx™
Cost per Foot	\$2.00	\$3.50
Materials & Installation	\$2,000	\$3,500
Repair and Replacement	\$2,000	\$270
Removal and Disposal	\$803	\$40
Total Cost	\$4,803	\$3,810
Filtrexx [®] Savings		\$993

Available from the U.S. EPA at: http://www.epa.gov/greenscapes/tools

"Silt Fence is a screen, NOT a filter. Filtrexx® Products actually FILTER sediment and they don't fall down. There is less of a chance of catastrophic failure when using Filtrexx® products. Plus, I don't disturb the ground to put them in place."

> - Doug Stein, Stein Construction





Sediment Control BMP: More than Just Mesh



What makes Filtrexx® mesh different?

Unlike fence or inferior sock, Filtrexx[®] lets water through while keeping silt and clay inside the Soxx[™]. Only Filtrexx[®] has the independent test data to prove its performance.



What's so special about Filtrexx[®] FilterMedia[™]? Meeting particle size specification. Two-thirds of the silt stopping capacity is <u>IN</u> the Soxx[™]. Only Filtrexx[®] FilterMedia[™] is certified to meet the necessary flowthrough rates specified by both the EPA and most state regulators.



Why use a Filtrexx[®] Certified[™] Installer? Either through a Filtrexx[®] Certified[™] Installer or authorized palletized product dealer, you'll save time and money because our products meet spec. The Filtrexx[®] Certified[™] Installer network is the largest and best in our industry.



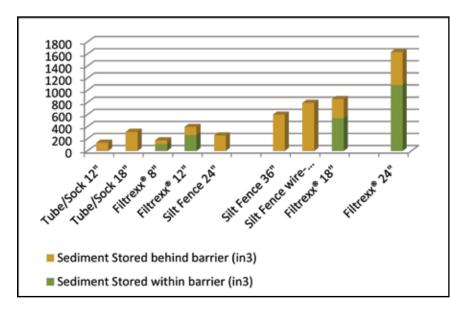
"Filtrexx products are available when I need them, whether a custom install or on pallets. The install is twice as efficient, and I know it's going to stand up to spec."



Look for the Filtrexx[®] Certified[™] Logo & Scan Tag

Two-Thirds of Sediment Storage Capacity is in the Media

Does Silt Fence blind with sediment? So does fine mesh. Imitation products can't match the design capacity of Filtrexx® products.



All Filtrexx[®] product tests are performed using standard scientific protocol:

- Experiments performed in triplicate to evaluate statistical significance of results
- Using ASTM Standard protocols
- Third party verification at university and federal agency research laboratories
- Monitoring by a neutral third party and STA Certified testing laboratory
- Research findings are peer reviewed and published in a leading scientific journals

The Take Away:

- Filtrexx[®] 18" Soxx[™] exceeds the performance of super Silt Fence.
- Filtrexx[®] 12" Soxx[™] exceeds the performance of E Tube and 24" Silt Fence.
- Nothing matches the performance of Filtrexx[®] 24" Soxx[™].
- Filtrexx[®] exceeds performance of comparable E Tube and Silt Fence by an average of 283% !!!

Filtrexx[®] is specified for:

- Optimized flow rate
- 90+% filtration of total solids and 50+% TSS
- 98% filtration of hydrocarbons & motor oil Standard!!
- Exceptional water quality

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