

SiltSoxx™ Sediment Control

The best BMP available—Filtrexx® SiltSoxx™ let water flow through while keeping sediment behind the Soxx™



System Advantages

- Multiple uses—use for perimeters, inlets, and ditches
- Available on pallets in precut lengths or continuous sections; or installed on site
- Best performance—50% greater flow through than silt fence
- Save time on installation, maintenance, and removal—our Soxx don't fall down
- Ideal for environmentally sensitive areas—NO trenching or soil disturbance

Spec's and CADs at www.filtrexx.com/specifications

SiltSoxx™ Sediment Control



SiltSoxx do not require any trenching or soil disturbance. Simply stake them in to the ground. SiltSoxx can also be used on pavement or frozen ground.



Inlet Protection: SiltSoxx can be used around drain inlets, in front of curb inlets, and as a curb sediment containment system.



Check Dams: Use as a check dam device in stormwater ditches, channels, and swales on or near land disturbing activities.

SiltSoxx™ Specifications

Diameter	Length
5"	16 @ 25' ea
5"	2 @ 200' ea
8"	12 @ 10' ea
8"	1 @ 160'
12"	8 @ 10' ea
12"	1 @ 100'
18"	1 @ 50'
18"	4 @ 10' ea *
24"	1 @ 30' *

* Limited availability based on location



FilterMedia™



Filtrex products are designed to Mimic Nature®—we use an aged composted FilterMedia™ (l) or Alternate FilterMedia™ (r) inside a tubular mesh to harness nature's design principles of containment, filtration, retention, detention, energy dissipation, and vegetation establishment. As stormwater flows through the Soxx sediment and soluble pollutants are removed by:

- Physically trapping sediment inside the SiltSoxx, or through deposition behind it
- Chemically binding to the pollutants
- Biologically degrading compounds with bacteria and fungi

In Compliance with:

