

SILTSOXX® RH

Rice Hull Filter Sock



The newest, lightest filter sock for your BMP toolbox.

Independent testing shows that rice hulls form an excellent high flow, high sediment retention, 3 dimensional filtering matrix when used in E&SC tubular products.

Rice hulls are a domestic by-product from rice farming within the U.S. in California, Arkansas, the Gulf Coast, and in the Mississippi River Delta region.

Use SiltSoxx RH for perimeters, slope interruption and other hard-to-reach project sites - no trenching required like straw wattles.

Eliminate labor removal and landfill costs with our 100% biodegradable Natural+ netting option. Once your project is complete, the biodegradable rice hull media can be left on site, forming a soil amendment.

General Details:

- Lighter and easier to handle on the jobsite
- Promotes vegetative cover
- Available in 100% Biodegradable Natural+ Netting

Compared to Straw Wattle:

- Durable, high performance CFS netting
- Same shipping configuration as wattles
- Continuous length pallets include stakes
- Heavier so it stays in place better
- No straw means no mess, no rodents
- No trenching required - stake every 5 feet
- Lasts longer and keeps its shape better

