



**Pure Rain**<sup>TM</sup> Filter SOCKS are designed for reducing turbidity, TSS, metals and other pollutants and are an excellent way to treat throughout a site. Filter Socks can be used for sheet flow, in vaults, catch basins, ditches or swales.

**Filter Socks** utilize a malleable material that bends and contours to any surface. They have a high UV resistance and are designed to have a long life. Choose either **BiocharBASIC<sup>™</sup>** or **BiocharPEAT<sup>™</sup>** Stormwater Filter Media to meet your site's individual needs.

### **Pure Rain**<sup>™</sup> **Filter SOCKS** Options:

- High UV resistant material
- Easy Deployment
- Easy Maintenance
- Standard Lengths are 3' & 10' Long by 8" diameter filled ~75% with **BiocharBASIC™**
- Choice of media BiocharBASIC<sup>™</sup> or BiocharPEAT<sup>™</sup>
- Custom lengths available in 8", 12" or 18" Diameter Socks

# StormwaterBIOCHAR!

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AMERICAN MADE







## **FIELD** ANALYSIS Treatment Systems

### Simple · Proven · Effective



	Pollutant		PKE	Unit of	POST	Unit of	
Date of Test	Tested	% Change	Treatment	Measure	Treatment	Measure	Other Info about Site
1/28/20	Copper	75%	387	µg/L	95.8	µg/L	Four Socks Around a Catch Basin
1/28/20	Zinc	75%	2880	µg/L	708	µg/L	Four Socks Around a Catch Basin

2/4/20 1	ron	62%	3500	µg/L	1340	µg/L	BioSwale Application
							20 Socks laid throughout the swale

3/6/20	Aluminum	73%	1000	µg/L	270	µg/L	4 Socks in base of Catch Basin
3/6/20	Copper	62%	12	µg/L	4.6	µg/L	4 Socks in base of Catch Basin
3/6/20	Iron	44%	1800	µg/L	1000	µg/L	4 Socks in base of Catch Basin
3/6/20	Lead	<b>89%</b>	5.3	µg/L	0.59	µg/L	4 Socks in base of Catch Basin
3/6/20	Zinc	73%	77	µg/L	21	µg/L	4 Socks in base of Catch Basin

Stormwater BIOCHAK® Biochar for stormwater treatment Since 2010

### Stormwater **BIOCHAR** LLC





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THE RIGHT BIOCHAR, THE RIGHT BLEND, DIALED IN.