

## Retro-fit catch basin insert

**Specifically designed to contain sediment, trash and control construction site runoff.**

Fits in round or square catch basins  
Holds up to 350lbs of sediment and debris  
Capable of reducing hydrocarbons  
Durable frame with replaceable bags

The StormSok assists municipalities, storm water managers and contractors in meeting the EPA's NPDES Phase II storm water regulations regarding runoff from new construction site activities. Unlike most sediment bags the StormSok is designed to last.

Using the latest in geotextile technology, the StormSok offers high flow rates (110 gpm per square foot) and has an optional oil absorption boom.

The StormSok installs in minutes without the need for any additional fittings or tools and is easy to service.

# StormSok

Storm water filtration device



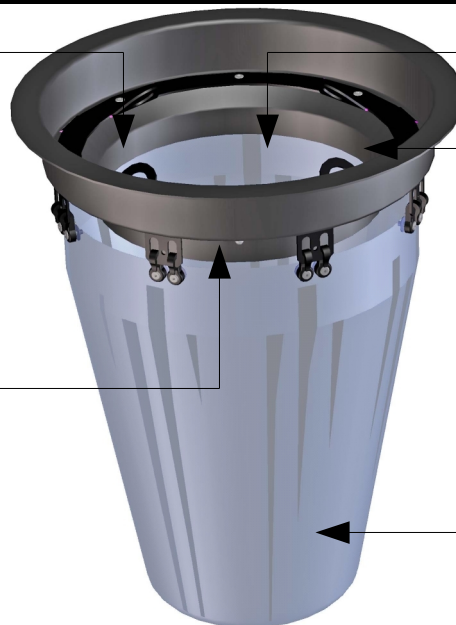
## Stormsok Features

### Trash & Debris Deflector

The trash and debris deflector prevents floatables from being released through the bypass ports.

### Protected Bypass

The protected bypass ports allow the StormPod to function in a major rain event by allowing the runoff to exit at rates of 2,000 gpm



### Largest Trash & Debris Capacity in its class

The StormSok insert can hold up to 2.7 cubic feet of debris, making it the highest capacity product in its class.

### Lifting Tabs

Galvanized lifting tabs for easy removal and maintenance.

### Geotextile Bag

The replaceable geotextile bag is available 2 depths 15" and 30".

**Stormwaterworks.com, LLC**

48 Union Street, Suite M, Stamford, CT 06906

Phone: 203-324-0045 / Fax: 203-324-0075 / [www.stormwaterworks.com](http://www.stormwaterworks.com)