

## ENPAC Storm Sentinel™

## **Adjustable Catch Basin Insert**

Trap pollutants and control contaminants from entering our water systems.



l - Adjust Insert



- ✓ US Patent Approved (No. 7,201,843)
- ✓ Comply with stringent NPDES & EPA standards (40 CFR122.26)
- ✓ Inexpensive & Easy-to-use Best Management Practice (BMP)
- ✓ Vital element of any Stormwater Pollution Prevention Plan
- ✓ Overflow outlets allow excess to bypass system, reducing flooding & ponding
- ✓ Self-supporting wire frame
- ✓ No trimming needed!



2 - Place in Drain

3 - Comply & Filter!

Made of non-woven geotextile fabric, the *Storm Sentinel*™ *Adjustable Catch Basin Insert* is supported by a durable wire frame and can fit a variety of drain shapes & sizes.

Competitive units require multiple people to get the job done. With the *Storm Sentinel*™, installation and removal is always a 1-person job!

## **Specifications:**

Size: Rectangular - 16"x20" (41cm x 51cm) up to 42"x42" (107cm x 107cm) Round - 27" to 29" (69cm to 74cm)

Material: 80z Polypropylene, Non-Woven Geotextile Fabric

*Flow Rate:* Maximum overflow rate varies depending on the level of soil that has accumulated with the fabric. (Proper maintenance is mandatory to maintain maximum water flow).

**500** Gallons Per Minute (GPM)

*Removal Capabilities:* Oil, Grease, Sediment, Trash, Hydrocarbons & Debris

*Disposal:* Dependent on the nature of pollutants being collected. Should be in accordance with local, state and federal regulations.

Weight: Empty - 2-4 lbs. (32-64oz) Full - Dry; 30-50 lbs. (13.6-22.7 kg) Liquid; 85-100 lbs. (38-45.4 kg)

