

Filter Description

The Fabco StormSack BMP filter unit is specifically engineered for flat drop combination style grated inlets. The StormSack BMP is a superior catch basin inlet filter designed to capture gross pollutants. This unit has been value engineered to deliver high performance, durability, ease of installation and maintenance. The StormSack BMP features a woven geotextile fabric specifically chosen to optimize the filtered flow rate while still capturing the target pollutants. Additional features include frame adjustability, lightweight aluminum construction and an optional polypropylene-mesh filter sack liner to guard against shovel strikes during cleanout operations.



The replaceable filter sack is designed using a unique "Loop and Rod" support system. More specifically, the sack includes an array of looped straps that pass through an identical number of slots in the support frame. A stainless steel rod is then passed through each loop to support the sack and provide a secure and evenly distributed working load. When necessary, the sack can be removed by simply sliding each rod out of the supporting loops. The StormSack BMP design provides light weight, adjustability and superior strength.

Product Feature Summary

- High tenacity woven polypropylene monofilament sack designed to collect solid materials, sediments, trash, and other debris while maintaining high flow rates.
- Designed for superior treatment and bypass flow rates
- Includes 2-in flange adjustability in both directions to accommodate most drain irregularities
- No special tools are required for installation or maintenance
- The integrated lifting strap design allows the StormSack BMP to be lifted out of the storm drain without stressing the frame assembly
- Optional oil booms available



StormSack BMP Round

Feature Summary

- High tenacity woven polypropylene monofilament sack designed to collect solid materials, sediments, trash, and other debris while maintaining high flow rates.
- Designed for superior treatment and bypass flow rates
- No special tools required for installation or maintenance
- Optional oil booms available.
- Features an aluminum alloy 5000 series frame and stainless steel hardware





