



Specialized Manufacturing  
Environmental Products for the  
Construction Industry

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# CURB INLET FILTER PART #CIF6048

## SPECIFICATION SHEET

### Introduction

Drain inlet protection assists in the prevention of course sediment from entering the underground storm pipe system prior to the permanent stabilization of disturbed areas as in construction sites, or on the street after winter sanding. This is accomplished by using a sediment filter and trap around the storm drain. The device slows the runoff velocity, filters the runoff, and aids in sedimentation prior to the runoff entering the drain inlet.

### Description

This work shall consist of furnishing, installing, maintaining, and removing Curb Inlet Filters as directed by authorized site personnel or as shown on the contract drawings. The BMP Supplies Inc Curb Inlet Filter - Part #CIF6048 - is a bright orange and yellow flexible fabric tube filled with clean, kiln dried, weed and bark free wood shavings. The tube has attached webbing and buckles that serve to attach the sock to the curb grate.

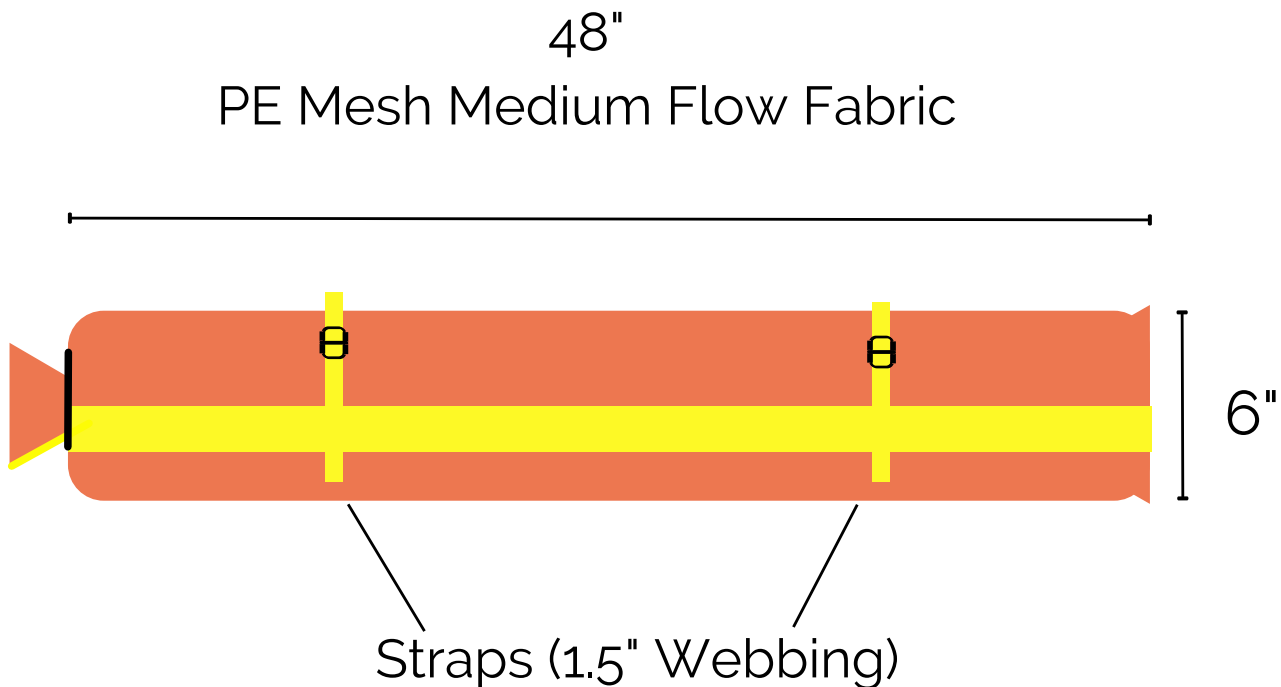
### Installation

- Lay the sock in front of the curb inlet opening.
- Wrap the webbing around the sock and around the bar in the curb grate.
- Loop the webbing through the buckle and tighten.
- Repeat for the second strap.

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### Maintenance

Check the device regularly to ensure the product is not flattened by vehicle traffic. The height of the sock can be increased again by shaking the sock to separate the wood shavings. Check the device after each rain event. Remove sediment and debris from the road surface and inspect the sock for damage ensuring the sock ends are still tight to the curb.



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