

GUTTERBUDDY™

CURB INLET DRAIN FILTER

INLET PROTECTION

Installed above ground and can be formed around or across the curb inlet. GutterBuddy™ is designed for curb inlets without grates where water flow is critical.



GutterBuddy™ curb inlet filters effectively prevent sediment, debris and other pollutants from entering stormwater systems. The filtering action lets water freely flow through the fibrous material while stopping sediment and debris. Built-in overflows drain water even more quickly during extreme events.

Long lasting GutterBuddy™ Curb Inlet Filters are 9" in diameter and can be purchased in 4', 6', 8', 10', 12', 14', 16' lengths. These inlet filters are flexible enough to conform to any curb radius, allowing for quick and easy installation.



ADVANTAGES:

- Lightweight and easy to install and maintain.
- Easy to maintain and reusable
- Available in 4' - 16' lengths(Should be 2' longer than curb opening.
- Keeps out sand, asphalt millings and other fine sediment
- Washable and reusable.



SPECIFICATION

GutterBuddy™ General Specification

1.0 Description

1.1 This work shall consist of furnishing, placing, maintaining and removing the GutterBuddy™ sediment control device as directed by the engineer and as shown on the contract drawings

2.0 Material:

2.1 GutterBuddy™

The GutterBuddy™ shall be synthetic filter manufactured from recycled synthetic fibers.

2.1.1 The GutterBuddy™ will be manufactured to be 9" in diameter and are available in 4', 6', 8', 10', 12', 14' and 16' lengths and a minimum of twenty-four (24) inches longer than the curb inlet opening. This will allow for sufficient length to cover the inlet with twelve (12) inches beyond the inlet on both ends.

3.0 Construction Sequence

3.1 General

3.1.1. Install the GutterBuddy™ in front of the curb inlet opening. Each end of the GutterBuddy™ should overlap the curb inlet approximately 12".

3.1.2 The GutterBuddy™ should be cleaned if a visual inspection shows silt and debris build up around the GutterBuddy™.

3.1.3 To remove the GutterBuddy™, lift out of the opening.

3.1.4 The GutterBuddy™ is reusable. Once the construction project is complete and it is no longer needed for sediment control, remove, clean and store out of the sunlight until needed on the next project.

3.1.5 Ponding is likely if sediment is not removed regularly. Inspection of GutterBuddy™ should be on a regular basis and immediately after major rain events.

4.0 Basis of Payment

4.1 The payment for any GutterBuddy™ used during the construction is to be included in the bid of the overall erosion and sediment control plan and priced by the linear foot.

SIMILAR PRODUCTS IN THIS FAMILY:

GUTTERGATOR



GUTTEREEL

