

ECONOCURB

CURB INLET FILTER

INLET PROTECTION

The EconoCurb is a temporary inlet protection device designed to protect curb throats from sediment and debris in construction applications.



Curb inlets come in a variety of sizes and protecting them during construction can be tricky. That is why we created the EconoCurb, the newest curb inlet filter from ACF Environmental. This reusable device prevents sediment, debris and other pollutants from entering storm water systems. The lightweight design makes the unit easy to ship but the built-in rock pouch assures it will stay in place. The EconoCurb is 4" in diameter and manufactured in lengths of 6', 8', 10', 12' and 14'. Just another way

SPECIFICATIONS:

PROPERTY	MINIMUM AVERAGE ROLL VALUE
Weight/Square Yard	4 oz./sy
Weave	20 x 15.17 threads/inch ²

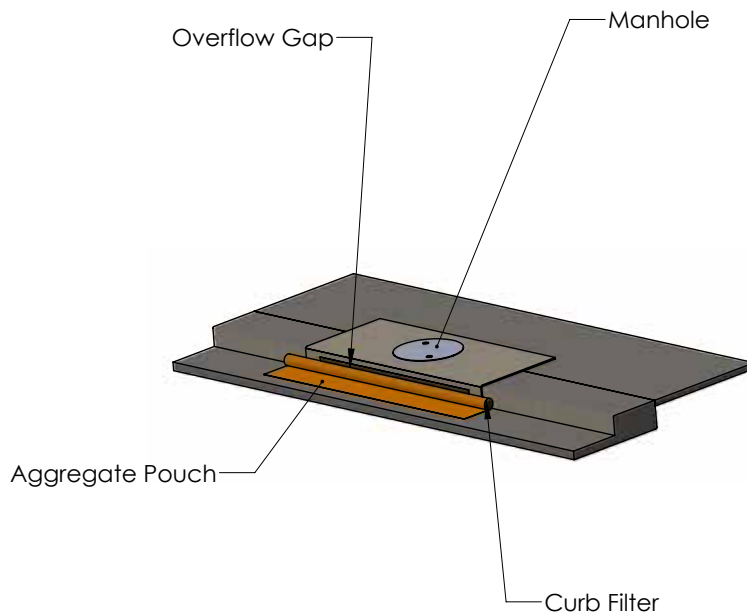
Results quoted above are the mean of multiple tests conducted at an independent testing facility.

ADVANTAGES:

- Easy to Install
- Rock pouch holds unit in place
- Built-in overflow
- Reusable and easy to clean
- Proven, reliable performance
- Strong, lightweight, portable
- High Visibility / Added jobsite safety

Installs in 3 Easy Steps!

- 1 Place EconoCurb in front of the inlet with rock pouch facing street.
- 2 Open velcro access and fill pouch with aggregate to keep unit in place.
- ✓ Close velcro and center unit with 1' overhang on each side of the inlet.



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		DIMENSIONS ARE IN INCHES	DRAWN	ADB		3/14/14
		TOLERANCES:	CHECKED			
		FRACTIONAL ±	ENG APPR.			
		ANGULAR: MACH ± BEND ±	MFG APPR.			
	TWO PLACE DECIMAL ±	Q.A.			SIZE DWG. NO. REV A ACF_Econocurb_1	
	THREE PLACE DECIMAL ±	COMMENTS:				
NEXT ASSY	USED ON	FINISH				
	APPLICATION	DO NOT SCALE DRAWING			SCALE: 1:48 WEIGHT: SHEET 1 OF 1	

WRITTEN SPECIFICATION:

1.0 Description

1.1 Work covered under this item consists of installing an EconoCurb inlet protection device. The purpose is to keep silt, sediment and debris out of the storm water system.

2.2 Product manufactured by ACF Environmental - 2831 Cardwell Rd. Richmond, Virginia.

2.0 Installation

2.1 Place the EconoCurb in front of the inlet with the rock pouch facing the street

2.2 Open the Velcro access and fill pouch with aggregate. Fill should keep unit in place during rain events.

2.3 Close the Velcro and center the unit to the curb opening, allowing 1' overhang on either side of the inlet.

3.0 Maintenance

3.1 The EconoCurb should be cleaned if a visual inspection reveals silt and debris built up on the unit.

3.2 The EconoCurb is reusable; once finished remove, clean and store out of sunlight.

3.3 Ponding is likely if sediment is not removed. Inspections should occur after any major rain event.

SIMILAR PRODUCTS IN THIS FAMILY:

GUTTEREEL



EROSIONEEL



CURBMASTER

