

INLET PROTECTION

GUTTERGATOR[™]

SEDIMENT CONTAINMENT

KEEPS SEDIMENT, TRASH AND DEBRIS OUT OF STORM SEWERS

Designed with a high flow/high visibility outer filter, the GutterGator $^{\text{\tiny M}}$ remains close to the curb with its low profile inner frame.

This temporary curb inlet filter installs in seconds, removes in minutes and is reusable. Stop sediment in its tracks with GutterGator.

AVAILABLE UNITS

- 3'
- 6'
- 9'
- 12'

ADVANTAGES

- · Easy to transport and install
- · Easy to clean and reuse
- · Weight pocket holds unit in place
- Low profile to curb helps prevent damage from vehicles
- · Tie back straps for additional support
- Custom sizes available







SPECIFICATIONS

GutterGator is manufactured using Hi-Vis, Hi-Flow yellow woven polypropylene monofilament geotextile with a UV resistance of 90%. GutterGator will meet the following specifications:

PROPERTY	TEST METHOD	UNITS	TEST RESULTS
Grab tensile	ASTM D-4632	lbs	285 × 210
Grab elongation	ASTM D-4632	%	30 × 20
Puncture	ASTM D-6241	lbs	810
Trapezoid tear	ASTM D-4533	lbs	110 × 95
AOS	ASTM D-4751	U.S. Sieve	20
Flow rate	ASTM D-4491	gal/min/ft²	350
Permittivity	ASTM D-4491	sec ⁻¹	4.85

GUTTERGATOR ALT CODES/SIZING

ACF ITEM CODE	DESCRIPTION
ACFHVSLIM03	3' Hi-Vis GutterGator Curb Inlet
ACFHVSLIM006	6' Hi-Vis GutterGator Curb Inlet
ACFHVSLIM09	9' Hi-Vis GutterGator Curb Inlet
ACFHVSLIM012	12' Hi-Vis GutterGator Curb Inlet

DESIGN



