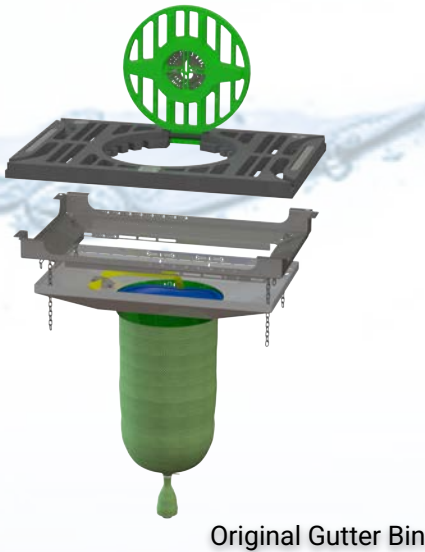


Original Gutter Bin (OGB)

Gutter Bin® stormwater filtration system



Original Gutter Bin

CERTIFIED:

- ✓ **Full Trash Capture (CA)**
- ✓ **Vector Control Accessible (CA)**
- ✓ **Temporary Erosion Control (WA)**

The OGB and OGB-R custom storm grates offer unique branding opportunities in high visibility areas. They integrate with the Mundus Bag® water filters to remove trash, microplastics, sediment, oils, greases, nutrients, and heavy metals thereby helping protect and restore ecosystems. Available for square, rectangular and round grates.

Product Features & Benefits

- Highly visible customized grate or manhole cover design affords the client unique branding opportunities
 - Functional art that helps beautify development projects, parking lots & other public gathering areas
 - Visibility aligns well with corporate environmental initiatives
 - Original Gutter Bin grate made for your location with custom sizing, logo, and branding
 - Built to fit round, square & rectangular storm drains
 - Access hatch is hinged for quick service & lockable
 - Largest adjustable overflow on the market
 - Stainless steel filter component construction
 - Engineered for HS-20 load rating
 - High quality USA construction with 3-year warranty
- Clean in 5 min or less by hand or machine (confined space entry not required)
 - Service 1-2 times/yr depending upon environment and filter option choice
 - Installs in 30 minutes or less
 - Compatible with retrofit and new build
 - No special tools required



Cheyenne Mountain Zoo Custom Manhole Cover

Custom designs available to highlight sponsorship



Meijer OGB



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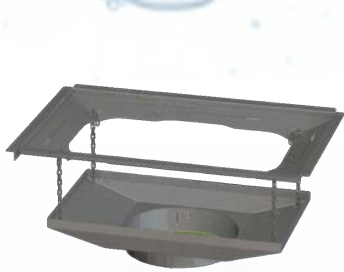
One System. Multiple Solutions.

Gutter Bin[®] stormwater filtration systems



From standard drop inlets to complex channel systems, the Gutter Bin platform delivers a modular stormwater filtration solution that adapts to your infrastructure, not the other way around. Gutter Bin configurations are designed to work interchangeably with Mundus Bag[®] filtration elements and specialized media, allowing you to target specific pollutants today and adjust as conditions change. Performance is tracked through our STREAM mobile app, creating measurable data that drives accountability, better stormwater decision-making and system optimization.

Gutter Bin Platform + Mundus Bag Filter + Optional Media = Measurable Results



Platform options to fit your inlets:

- ✓ Drop Inlet Filters (round, square and rectangular)
- ✓ Curb Inlet Filters
- ✓ Channel Filter System
- ✓ Adaptive Mounting Platform
- ✓ Dry Well Filter
- ✓ Trash Net (end of pipe)
- ✓ Custom configurations

Filters to fit your goals:

- ✓ HDF: Heavy Duty
Filtration for long-term reusability
- ✓ TTC: Total Trash
Capture for CA Full Trash Capture
- ✓ TSS: Total Suspended Solids
- ✓ SHHT: Sediment, Hydrocarbons, Heavy Metals and Trash

Media for pollutants of concern:

- ✓ MYCELX Snippets for hydrocarbon, oil and emulsified oil capture
- ✓ Performer media for heavy metals, TSS, nutrient and PFAS capture
- ✓ NutriLok media for phosphorus and nitrogen capture

STREAM mobile app to track, report and adapt:

- ✓ Track installation, maintenance and pollution collection data for accountability
- ✓ Create performance reports
- ✓ Build insight to inform maintenance, change filtration and spot problem areas

Flow Capacity That Holds Up

Independently tested at Colorado State University: the HDF Mundus Bag conveys 88% to 96% of the flow through the same opening with no filter installed, and still carries 81% to 91% of flow at 75% simulated bag fullness.

HDF Mundus Bag Size	Flow without filter (in cubic feet per second)	Flow with empty bag (in cubic feet per second)	Flow at simulated 75% bag fullness (in cubic feet per second)
9 inch	0.75 cfs	0.72 cfs	0.68 cfs
13 inch	1.40 cfs	1.23 cfs	1.13 cfs
16 inch	2.60 cfs	2.50 cfs	2.15 cfs

Sediment Removal and Retention		
	NJDEP Removal	Street Sweepings
TSS Bag	84%	95%
HDF Bag	58%	74%

CSU-HYD Report No. 2026-5, Colorado State University Hydraulics Laboratory, May 2026. Laboratory conditions, HDF Mundus Bag element. Simulated fullness reflects partial closure of element length, not flow area. Performance is a property of the Mundus Bag element, common across Gutter Bin inlet platforms.

