zinc b-gone®
downspout filter

Removes other metals, too!

Zinc-B-Gone†, a patent-pending, cost-effective, standalone stormwater treatment technology, provides an advanced level of dissolved metals removal. Designed specifically for filtration of rooftop runoff or other relatively clear water source, these units reduce zinc and other dissolved metals to below benchmarks or action levels. Zinc-B-Gone is available in various sizes, from a unit for an individual downspout (Basic), to larger sizes for combined downspouts (Pro). All sizes are effective and simple to operate and maintain.

Zinc-B-Gone Basic
for downspout applications

- Super duty tank for many years of service
- Fits 3" - 4" round or square downspouts
- Ideal for TSS <10 mg/L
- Highest zinc removal capacity on the market
- Contains 10 lb dissolved metals removal capacity
- Over 400,000 gal of treatment capacity
- Reversible: right or left inlet/outlet
- Integrated, cleanable debris screen
- Drain port for winterization
- Do-it-yourself installation and maintenance with forklift pockets
- Lockable lid
- Rated at 15 gpm

Zinc-B-Gone Pro
for large-scale treatment applications

- Rated from 25 gpm to 1200 gpm
- Separate pretreatment and filtration chambers for reduced maintenance
- Internal high flow bypass, totalizing flow meter, flow control valve, inlet and outlet sample ports
- Includes factory assistance for installation
- Cover, freeze protection and other options available

Debris screen

Lid prop

Inlet (reversible)

Distribution header

Outlet sample port

Sorptive media

Outlet (reversible)

Drain port

Forklift pockets

In stock!

Guaranteed!

StormwateRx LLC designs, manufactures, installs and maintains stormwater treatment systems for industrial customers. Contact StormwateRx to find out how we can help you meet your stormwater quality requirements.

stormwateRx™
Reclaiming the world's water.®

Call toll free 800.680.3543 or visit stormwaterx.com

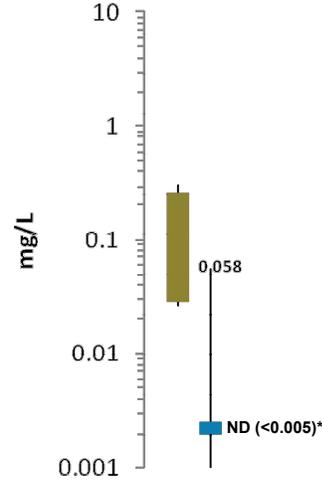# Performance

Total Zinc

mg/L
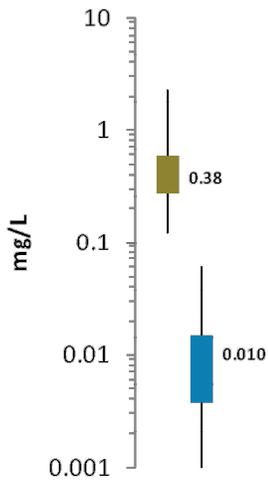
Median Removal Efficiency: 98%

Total Copper

mg/L
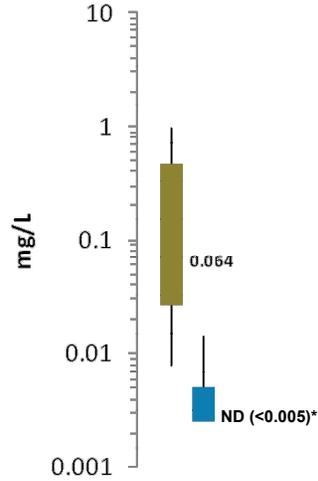
Median Removal Efficiency: 96%

Total Lead

mg/L

Median Removal Efficiency: 94%

How to read the plots:

Before treatment

After treatment

Reported values are median of respective sample sets.

Box Range = 25th - 75th percentile

Whisker Range = 5th - 95th percentile

*nondetect value, reported at ½ the detection limit.

Zinc-B-Gone Basic

Zinc-B-Gone 160 Pro