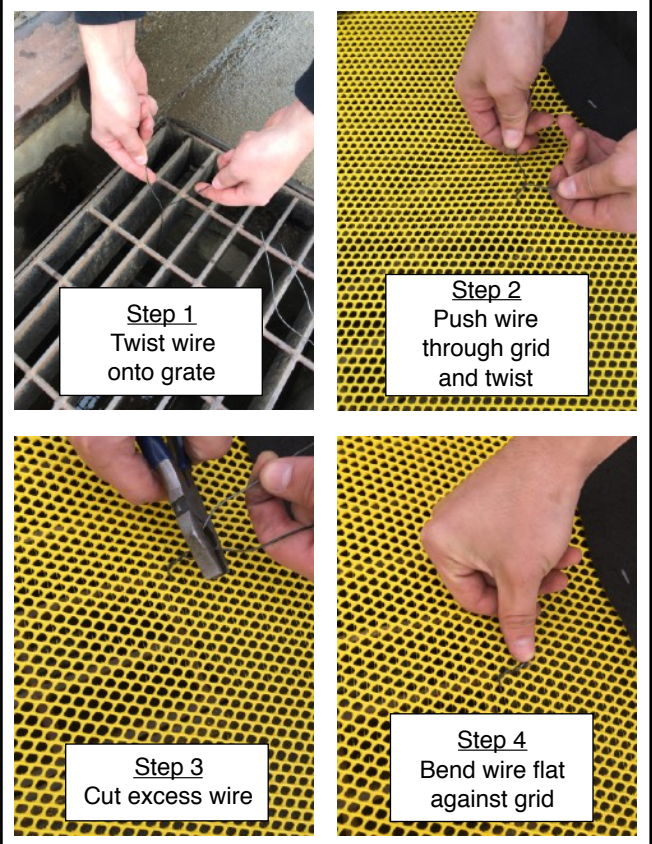
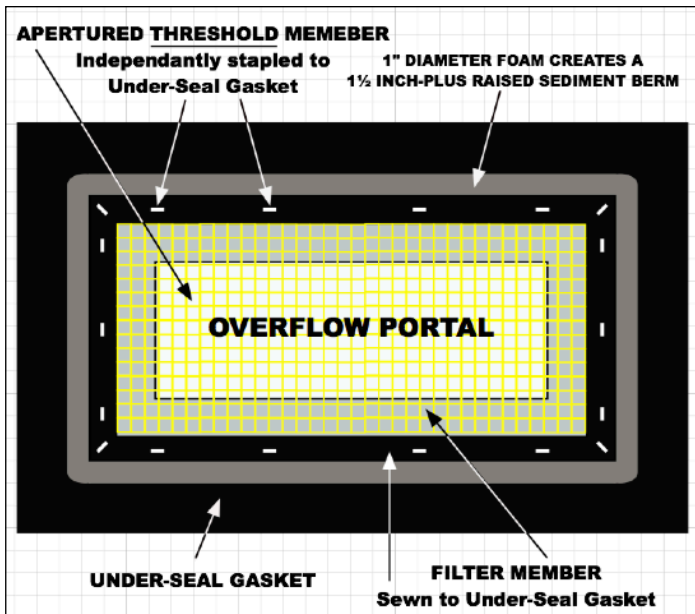


Piranha - Above Ground Drain Inlet Filter

The Piranha Filter is a specialized above ground **high-flow** drain inlet filter. The filter uses a unique 1½ inch-plus, closed-cell foam perimeter berm. A secondary filter media surrounds the generous overflow portal at the center of each Piranha Filter. The Piranha Filter can either be held in place with gravel bags or the **preferred method** of attaching unit to the grate with heavy duty wire (provided).



Each Piranha Filter comes with a pre-cut back-block for grates with curb openings. Simply fold in half and put under the Piranha Filter prior to installation. The attached Velcro will hold the back-block in place. The back-block is 6" high.



Quick Look

- Outer Material 12 oz geotextile upper skirt - 16 oz geotextile under-seal gasket
 - Portal Grid Virgin perforated HDPE
 - Filtering Media High strength woven geotextile - percent open area 10-15%
 - Flow Rate 145 gallons per minute - (filtering media)
 - Dimensions 24" x 24" • 24" x 36" • 24" x 48" • 36" x 48" - custom sizing available
- Dimensions based on grate sizes**

Patent US 10,407,891

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Pollution Solution, Inc.

Phone (800) 808-1774
Fax (866) 990-1527

www.psibmp.com
info@psibmp.com

