



Adjustable Frame Filter 3BU44

Street Drain Filters

Prevent silt and contaminated run-off from entering storm drains.

Adjustable-Frame Insert Street Drain Filters change size to fit the drain opening. The frame sits on the shelf under the grate and prevents the filter from falling into the drain when the grate is lifted.

Frameless Insert Street Drain Filters are held in place by the weight of the storm drain grate. A rod is threaded through the filter before lifting the grate to prevent the filter from falling into the drain when the grate is lifted.

Set-In-Place Curb Drain Filters are placed in front of streetside curb inlets.

Magnetic Street Drain Filters have integrated magnets that secure the filter to the top of the metal gate without requiring tools or removing the grate.

Magnetic Combination Drain Filters cover the curb inlet and a storm drain grate simultaneously.



Frameless Filter 3EWN8



Set-In-Place Filter 3NJF2



Magnetic Combination Filter 3EWP7

Dim.	Substances Filtered	Filtration Capacity	Max. Flow Rate	Brand	Mfr. Model	Item No.
Adjustable-Frame Insert Street Drain Filters, Black Color						
24 in L x 36 in W x 21 in H	Debris; Sediment; Trash	Sediment Capacity: 125 lb	90 gpm	ENPAC	4341	1EFJ3
24 in L x 36 in W x 21 in H	Debris; Oil; Sediment; Trash	Oil Capacity: 0.23 gal; Sediment Capacity: 125 lb	90 gpm	ENPAC	4341-1B	3BU44
29 in dia x 21 in H	Debris; Sediment; Trash	Sediment Capacity: 125 lb	500 gpm	ENPAC	4340-1B	4FPE8
29 in dia x 21 in H	Debris; Sediment; Trash	Sediment Capacity: 125 lb	500 gpm	ENPAC	4340	3NJD4
Frameless Insert Street Drain Filters, Black Color						
48 in L x 36 in W x 18 in H	Heavy Metals	Oil Capacity: 0.23 gal; Heavy Metals: 190 g; Sediment Capacity: 30 lb	275 gpm	Ultratech	9397	32V033
48 in L x 36 in W x 18 in H	Debris; Trash	Oil Capacity: 7.4 gal; Sediment Capacity: 40 lb	500 gpm	Ultratech	9227	3EWP1
48 in L x 36 in W x 18 in H	Debris; Trash	Oil Capacity: 0.87 gal; Sediment Capacity: 40 lb	500 gpm	Ultratech	9217	3EWN8
48 in L x 36 in W x 18 in H	Debris; Trash	Oil Capacity: 1.38 gal; Sediment Capacity: 40 lb	500 gpm	Ultratech	9219	3EWN9
60 in L x 60 in W x 18 in H	Oil; Sediment	Oil Capacity: 1.55 gal; Sediment Capacity: 40 lb	900 gpm	Ultratech	9356	10D416
60 in L x 60 in W x 18 in H	Oil; Sediment	Oil Capacity: 2.06 gal; Sediment Capacity: 40 lb	900 gpm	Ultratech	9358	10D417
Set-In-Place Curb Drain Filters, Gray Color						
96 in L x 9 in W x 9 in H	Debris; Sediment	—	—	Ultratech	9320	3NJF2
120 in L x 9 in W x 9 in H	Debris; Sediment	—	—	Ultratech	9321	3NJF3
144 in L x 9 in W x 9 in H	Debris; Sediment	—	—	Ultratech	9322	3NJF4
Magnetic Street Drain Filters, Gray Color						
24 in L x 24 in W x 2 in H	Oil; Sediment	—	92 gpm	Ultratech	9160	3EWP3
24 in L x 48 in W x 2 in H	Oil; Sediment	—	92 gpm	Ultratech	9162	3EWP5
36 in L x 24 in W x 2 in H	Oil; Sediment	—	192 gpm	Ultratech	9161	3EWP4
Magnetic Combination Drain Filters, Gray Color						
24 in L x 24 in W x 8 in H	Oil; Sediment	—	92 gpm	Ultratech	9163	3EWP6
24 in L x 36 in W x 8 in H	Oil; Sediment	—	92 gpm	Ultratech	9164	3EWP7
24 in L x 48 in W x 8 in H	Oil; Sediment	—	92 gpm	Ultratech	9165	3EWP8
Material	Overall Length	Overall Width	Color	Brand	Mfr. Model	Item No.
Steel	26 in	5 in	Black	Ultratech	9235	3EWP2



45EU47



49UV20

QUICK DAM
THE ONLY WATER-ACTIVATED FLOOD PROTECTION



Water-Activated Flood Bags and Barriers

Bags and barriers absorb, contain and divert problem flood water. They contain an absorbent powder that swells and turns to gel when it gets wet, grow to full size and weight in minutes. Easier to deploy than sandbags and can be stacked as needed to create walls. Built-in wedge on barriers prevent rolling. Safe, nontoxic, nonhazardous and can be disposed of in the trash. For fresh water only.

L	W	H	Weight Cap.	Item No.	Pkg. Qty.
Water Activated Flood Bags					
2 ft	1 ft	3 1/2 in	30.9 lb	45EU47	6
2 ft	1 ft	3 1/2 in	12 lb	49UV24	20
Water Activated Flood Barriers					
5 ft	8 in	3 1/2 in	1,375 lb	49UV19	2
5 ft	20 in	3 1/2 in	21 lb	49UV21	26
10 ft	6 1/2 in	3 1/2 in	64 lb	45EU48	1
10 ft	6 1/2 in	3 1/2 in	20 lb	49UV22	12
17 ft	9 in	3 1/2 in	2,375 lb	49UV20	1
17 ft	20 in	3 1/2 in	23 lb	49UV23	8

Sandbags and Filling Tool

Sandbags hold back rising floodwaters, build military bunkers, barricade traffic areas, and weigh down objects and equipment so they stay in place. For fresh or salt water.

Standard sandbags must be filled with sand before use. Hemmed polypropylene construction for durability and easy filling. Attached tie cords help to secure bags when filled. Mildew-resistant. 500-hr. UV rating for white bags; 1200-hr. UV rating for orange bags.

Color	Material	L	W	Weight Cap.	Brand	Item No.	Pkg. Qty.
Standard Sandbags							
White	Polypropylene	26 in	14 in	40 lb	—	6FGY1	100
Orange		26 in	14 in	40 lb	—	6FGX9	100
White		27 in	18 in	50 lb	—	6FGY2	100
Orange		27 in	18 in	50 lb	—	6FGU0	100
Sandless Sandbags							
Blue	Polymers, Polypropylene	22 in	17 in	40 lb	Ultratech	55ED52	15
White	Nylon Edge Stitch, Polypropylene	22 in	16 in	50 lb	Aquasafe	60WC89	5
White		22 in	16 in	50 lb	Aquasafe	60WC90	10
White		22 in	16 in	50 lb	Aquasafe	60WC91	20
White		20 in	19 in	50 lb	FloodSax	786F09	20
Sandbag Filling Tool							
Yellow	Plastic	26 in	9 1/2 in	—	GoBagger	5EET2	1



Sandless sandbags are water-activated and contain absorbent material that soaks up water so they do not need to be filled before use.

Sandbag filling tool fills bags faster than conventional shovel method.



6FGX9



786F09



5EET2