

Filter-Blok™

EBCF-0200

DESCRIPTION

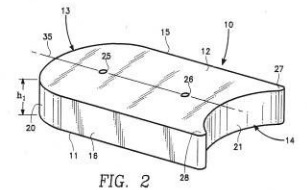
Filter-Blok™ is a molded rubber product with the ability to allow water to pass through while holding back debris and sediment. It has a unique bullnosed interlocking design that allows each blok to be fitted to each other. Filter-Blok™ is approved and used by many federal, state and local agencies.

SPECIFICATIONS

▪ Dimensions	24" x 12" x 4"
▪ Weight	28 lbs. – 14 lbs. per sq ft (80 pieces to a palette / 2290 lbs)
▪ Composition	recycled rubber & polyurethane binder
▪ Color	black
▪ Holes	two - 1.375" diameter; aligned for staking one course to the next
▪ Filtration	4 gpm; flow / filtration rates will vary depending on type of sediment; can capture particle size down to .05mm (coarse silt) under optimal conditions.
▪ Freeze-Thaw (ASTM C1026)	product exposed to 15 cycles of freeze-thaw at 0 Degrees for 90 days. No change.
▪ UV Resistance	no change after 48 months exposure
▪ Flammability (ASTM D1929-96)	lit cigarettes, cigars or matches will burn until they self-extinguish.
▪ Chemical leaching	five year testing indicates no evidence of increased levels of aluminum (Al), zinc (Zn), chloride (Cl) or sulfate (SO) Barium (Ba), cadmium (Cd), chromium (Cr), lead (Pb), and selenium (Se) in surrounding water supplies.

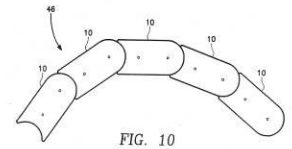
APPLICATIONS

- Filtration and sedimentation of storm water runoff ; site maintenance
- Erosion control individually or as part of a SWPPP
- Drain inlet protection, oil well / pump protection
- Can be used alone or in conjunction with Barrier-Blok™ product for two-stage protection



FEATURES

- Durable – will not breakdown in outside elements
- Consistent size – one Eco-Blok™ replaces two typical sand / gravel bags
- Environmentally friendly – made from recycled tires – check local regulations for grant funding eligibility
- Easy to store, install and maintain
- Can be stacked, staked or glued in place
- Can be cleaned out with a hose in minutes and re-used over and over again.



OPTIONS

- Color and reflectors are available for additional charge. Please inquire with your needs.



Eco-Blok, LLC
 1560-1 Newbury Road
 Suite 102
 Newbury Park, CA 91320
 United States
 Phone: (877) 600-4995
 Fax: (805) 499-5797
www.eco-blok.com

