

Barrier-Blok™

EBBB-0100

DESCRIPTION

Barrier-Blok™ is a molded rubber product with many uses. It has a unique bullnosed interlocking design that allows each blok to be fitted to each other. Barrier-Blok™ is approved and used by many federal, state and local agencies.

SPECIFICATIONS

▪ Dimensions	24" x 12" x 4"
▪ Weight	30 lbs. – 15 lbs. per sq ft (80 pieces to a palette / 2450 lbs)
▪ Composition	recycled rubber & polyurethane binder
▪ Color	black
▪ Holes	two - 1.375" diameter; aligned for staking one course to the next
▪ Permeability	none, solid
▪ Freeze-Thaw (ASTM C1026)	Submersed in water to 0° F for five cycles Minimal small particle separation.
▪ UV Resistance	No change after 48 months exposure
▪ Flammability / Auto ignition	447° F
▪ Toxic Characteristic Leaching Procedure Method 6010B	Less than trace amounts of aluminum (Al), barium (Ba), cadmium (Cd), chromium (Cr), lead (Pb), selenium (Se) silver (Ag) chloride (Cl) and sulfate (SO) after 18 hours in fluid.

APPLICATIONS

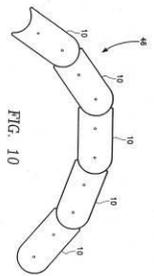
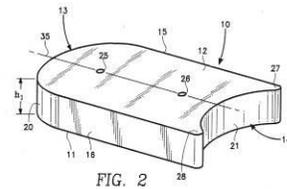
- Containment of solid, semi-solid and liquid materials
- Weighting and hold down for signs, tarps and barriers; ballast.
- Erosion control, energy diversion, catch basin formation, runoff control
- Drain inlet protection, oil well / pump protection
- Creation of temporary retaining walls and washout areas
- Base for fence and stand poles

FEATURES

- Durable – will not breakdown in outside elements; will withstand occasional
- 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

OPTIONS

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



Eco-Blok, LLC

