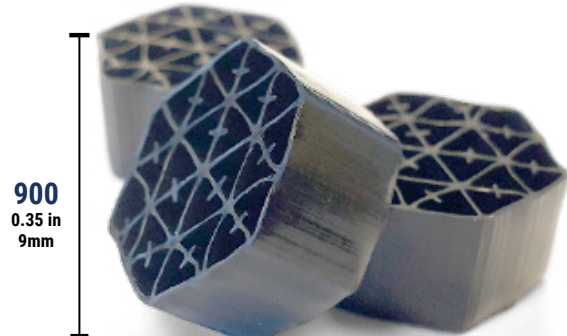




Material Features

- High density polyethylene (HDPE) with carbon black added for UV protection
- High biologically active surface area
- Media size optimized for huge surface area while allowing for more coarse screening
- Energy Efficient Simple Treatment
- Ultra Low Footprint
- Reliable Intensive Treatment
- Compatible with multiple system types



technologies for cleaner water

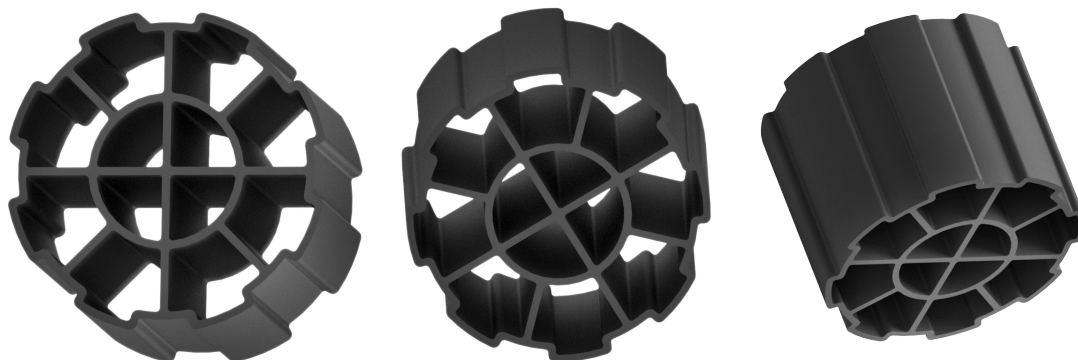
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SS122-BI-05-21

1

	600-14		900-09	
	US	Metric	US	Metric
Outer Diameter	0.70 in	18 mm	0.67-0.78in	17-20 mm
Cylinder Length	0.55 in	14 mm	0.35 in	9 mm
Color	Carbon Black			
Material	High density polyethylene (HDPE) with carbon black added for UV protection			
Specific Gravity	0.96			
Biologically active surface area	179 ft ² /ft ³	589 m ² /m ³	287 ft ² /ft ³	942 m ² /m ³
Maximum Aerobic Fill capacity	67%			
Maximum Anoxic/ Anaerobic Fill Capacity	50%			

Bioports 600



Bioports 900

