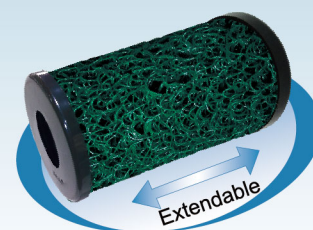


# EzBio Filter

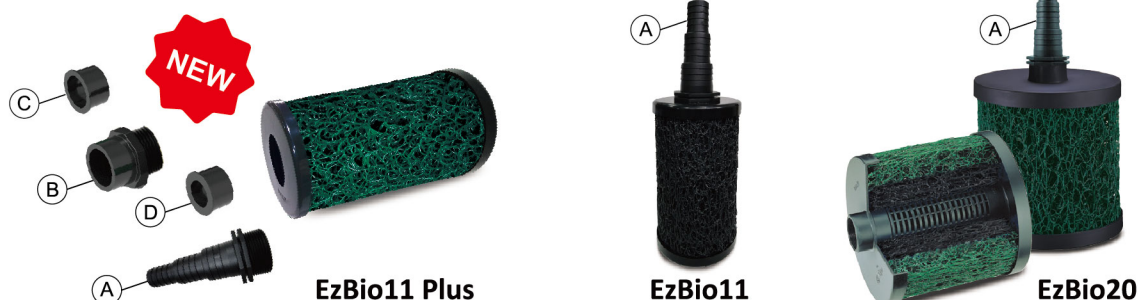
- Double core filtration.
- Great for Garden Pond.
- Great for Prefilter for pumps.



## Features and Benefits:

- **Improved pump efficiency:**
  - \* Prevent flow reduction due to premature clogging.
  - \* Improve energy conversion to water flow.
  - \* Extend pump lifetime.
- **Highly efficient filtration:**
  - \* Multiple pore size.
  - \* Progressive density dramatically reduces clogging.
  - \* Depth filtration: large filter volume to capture, store and remove particles.
  - \* Large surface area for bio-filtration.

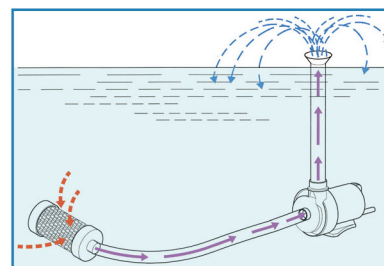
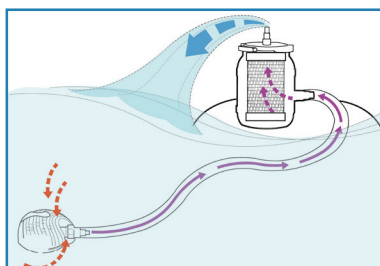
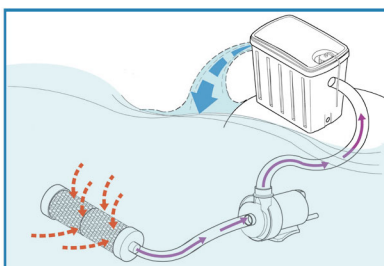
## • Ez installation • Ez maintenance • Ez integration



Spec / Parts no.	Model	EzBio11 Plus	EzBio11	EzBio20
Maximum flow rate if used as a prefilter	(gph) / (lph)	5,600 (gph) / 21,200(lph)	3,900 (gph) / 14,800(lph)	*5,000~10,000 (gph) 18,920~37,850(lph)
Maximum flow rate if used as a biofilter	(gph) / (lph)	1,870(gph) / 7,080(lph)	1,300(gph) / 4,920(lph)	1,670~3,330(gph) 6,320~12,600(lph)
Outlet: Universal hose barb	A	EZ100002	3-Section hose barb 1", 1-1/4", 1-1/2"	
	B	BS201022	Adapter 1-1/2" NPT +1-1/2" barb	—
	C	MD400034	Collar 1-1/4"+1-1/2"	—
	(in) D	MD400035	Collar 1"+1-1/2"	—
Dimensions: Dia.xH	(in) / (mm)	4.3x12.2 / 110x310	4.3x12.2 / 110x310	7.9x13.4 / 200x340
Package dimensions:LxWxH	(in) / (mm)	5.6x4.4x10.0 / 143x113x255	5.6x4.4x10.0 / 143x113x255	8.5x8.5x9.3 / 217x217x235
Ship weight	(lbs) / (kg)	1.1 / 0.5	0.8 / 0.4	1.8 / 0.8

\* The above specifications are subject to change without prior notice.

\* Need to remove internal gray tube filter media of Ezbio20 if the flow rate is over 10,000gph / 37,850lph.



## EzBio11 Plus:

## EZ Replacement pre-filter for Mag Drive Pump

