



**seasunaquarium.com**

**SeaSun aquarium**



[Aquarium Product](#)



[Filter System \(Freshwater & Saltwater\)](#)



[Filter Accessories & Spare Parts](#)



PetLife (Filter System) PetLifeElite FilterSock NL-718 100 (100 micron)

[PetLife \(Filter System\) PetLifeElite FilterSock NL-415 100 \(100 micron\)](#) [PetLife \(Filter System\) PetLifeElite FilterSock PP-415 200 \(200 micron\)](#)





1877  
 0 PetLife  
 (Filter System) PetLifeElite  
 FilterSock NL-718 100 (100  
 micron) Baht 320.00  
 shop.flypage lite pdf.tpl  
 shop.cart  
 113  
 cartAdd  
 com virtuemart  
 0



**Barcode :**

**Model :**

**Dimension :**

**Max  
 Flow  
 Rate :**

009989080003

NL-409 050

0.10  
 m2

50  
 micron

Nylon

**Bag**

**Area  
 :**

6,250 **Pressure** **Filtration** **Material**  
 liters/hr : **Hole :**

0.64-1.07  
 kg/cm2

4"x9"  
 (105x225mm)

009989080027 NL-409 200

4"x9"  
(105x225mm)

0.10  
m2

8,750  
liters/hr

0.56-1.00

kg/cm<sup>2</sup>

50  
micron Nylon



009989080041 NL-415 050



4"x15"  
(105x380mm)

0.16  
m2

10,000  
liters/hr

1.03-1.72  
kg/cm2

50  
micron Nylon





009989080065 NL-415 200

4"x15" 0.16  
(105x380mm) m2

14,000  
liters/hr

0.91-1.60  
kg/cm2

200  
micron Nylon







009989080089	NL-718 050		0.28 m2		50 micron	Nylon
009989080102	NL-718 200	7"x18" (180x450mm)	0.28 m2		200 micron	Nylon
009989080126	PP-415 050		0.16 m2	18,000 liters/hr	50 micron	PP
009989080140	PP-415 200	4"x15" (105x380mm) 7"x18" (180x450mm)	0.16 m2	22,000 liters/hr	0.98-1.88 kg/cm2 200 micron	PP
009989080164	PP-718 050		0.28 m2	10,000 liters/hr	0.86-1.76 kg/cm2 50 micron	PP
				14,000 liters/hr	1.03-1.72 kg/cm2	

**Benefits :**

Collects dust larger than the specified size to remove it from the system. Also, it can reduce the protein content in the water. Make it clear and cleaner water.

**Informations :**

**PetLifeElite<sup>®</sup> FilterSock<sup>™</sup>** is high efficiency filter bag in the structure unique it has many layers of filtering layer gradient distribution of composition, with a maximum of 15 layers of different density and the accuracy of the filter material gradient composition, in order to achieve stable and efficient filtration efficiency and dirt holding capacity, and greatly improve the service life of the filter bag.

High efficiency filter has the ability to absorb hydrocarbons (oil) from a large number of internal structure. Firtec efficient filter bag can provide particle filtering precision absolute and high volume capacity. Made of polypropylene fiber with good chemical stability. Micron grade superfine fiber has very high particle capture ability. This unique product can be used in most industrial areas, the highest filtration efficiency can reach 99.9%.

**Materials :**

**Filter Cloth :** 100% Nylon cloth or 100% PP cloth

**Neck Ring :** 100% PE Plastic

**Directions :**

Installed to the sewer to trap dirt.

Wash regularly when the water overflows, it depends on the size and quantity of waste in the aquarium.

We recommend soaking in the **PetLifeElite<sup>®</sup> ChlorineP<sup>™</sup>** for safety and clean like new at least once a month.

Replace when damaged, overflows faster than usual or at least 6-12 months.

**Remark :**

Keep out of reach of children.

**Recommend product boosting effective :**

Â Â PetLifeElite<sup>R</sup> ChlorineP<sup>TM</sup>

Â Â PetLifeElite<sup>R</sup> OxygenP<sup>TM</sup>

PetLifeElite<sup>R</sup> FilterSock<sup>TM</sup>

---

---

Number pieces in packaging:1 Number pieces in box:50  
**Customer Reviews:** There are yet no reviews for this product.  
Please log in to write a review.

**You may also be interested in this/these product(s)**

[Vendor Information](#)