

# **ENVIROSOXX**®

### **Pollutant Filter Sock**

#### **EnviroSoxx Product Specs:**

Netting Material Type	EXTREME Pallet Netting Multi-Filament Polypropylene (MFPP)		
Netting Degradation	Photodegradable		
<b>Netting Diameters</b>	8", 12"		
<b>Netting Opening Size</b>	1/16"		
Netting Color	Light Green/White Stripe (Industrial Blend) Light Green/Black Stripe (Advanced Blend)		
Fabric Tensile Strength (ASTM D4595)	929 lbs		
Fill Type	Certified & Locally Sourced Composted FilterMedia™ + Natural Additives		
Functional Longevity	Quarterly replacement recommended		
Staking Recommendation	Every 10-ft (stakes not included)		





**Netting Sample** 

Netting Sample



Fill Sample

#### **Item List:**

Part Number (Industrial)	Part Number (Advanced)	Diameter	Total Linear Feet per pallet	Unit Length	Units per pallet	Pallet Weight
T08-80S8W	T08-80S8A	8-in	80-ft	10-ft	8	~ 1200 lbs
T08-160S16W	T08-160S16A	8-in	160-ft	10-ft	16	~ 1950 lbs
T08-160S2W	T08-160S2A	8-in	160-ft	80-ft	2	~ 1950 lbs
T12-50S5W	T12-50S5A	12-in	50-ft	10-ft	5	~ 1200 lbs
T12-100S10W	T12-100S10A	12-in	100-ft	10-ft	10	~ 1950 lbs
T12-100W	T12-100A	12-in	100-ft	100-ft	1	~ 1950 lbs

Note: Optional handles available as add-on

## **Shipping Specs:**

Pallets per TL	26
Shipping Dimensions	40L x 48W x 66H
Packaging	40 x 48 Pallet with Plastic Stretch-Wrap
Storage Life	Under Roof, with Ventilation - 6 months / Outdoors, Dry - 3 months



<sup>1-</sup>Functional longevity ranges are estimates only. Site specific environmental conditions may result in significantly shorter or longer time periods.

<sup>&</sup>lt;sup>2</sup>Tensile Strength is based on 12" diameter using ATSM D4595. See Filtrexx TechLink #3342 for full tensile strength testing.