

### **ECO-MESH**

## Low Impact Development-Stormwater Management Green Infrastructure Programs SMP-Square Mesh Pipe –Vertical Greening





SMP-Square Mesh Pipe Vertical Vegetation Living Walls

CHORE!

# **SMP-Square Mesh Pipe Vertical Vegetation Living Walls**

P-Square Mesh Pipe For Vertical Green Fence Vertical Garden Vertical Farm

• Installs easily

Easy to maintain
Affordable

Durable

• Effective\_\_



## **SMP-Square Mesh Pipe Vertical Vegetation Living Walls**





## SMP-Square Mesh Pipe Vertical Vegetation Living Walls





## SMP-Square Mesh Pipe Vertical Green Fence - Installation Guide Easy to Install & Maintain, Low Cost



SMP-Square Mesh Pipe - Vertical Green Wall Features SMP-Square Mesh Pipe has a high-density mesh structure that roots can cling and grass can grow densely in vertical applications.Square Mesh Pipe combined with regular drip pipe provides a low cost irrigation solution for vertical walls.





### Vertical Green Fence Module - Assembly Steps



#### Vertical Green Fence Module – Install Guide



4. Pre-planted In Nursery

Jrrigation Drip System Installation

6. Landscaping walls



## Vertical Vegetation Living Walls Sort & Select Grass





## **Vertical Vegetation Living Walls** Coat Pipe Surface With Soil & Preplant In Nursery







## Irrigation Drip pipe installation













## Vertical Green Fence Installation Steps





### Vertical Green Fence - DIY



**A. Assemble Mesh Pipe Modules** 



**B.** Fill With Planting Mix



C. Coat Pipe Surface With Soil & Preplant In Nursery



**D.** Design Irrigation Drip System







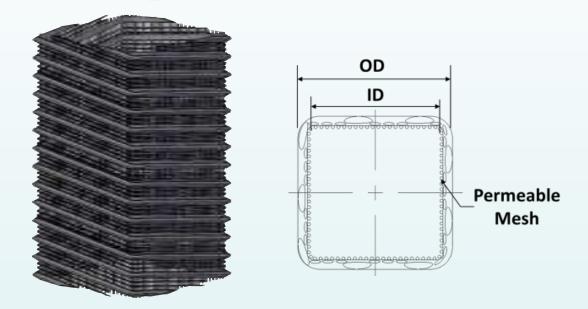








## SMP-Square Mesh Pipe Specifications



Size		ID*OD	Pitch	Length
Size	Code	±3.0%mm	±3.0%mm	m
SQ-115	SQO-115S-5 SQH-115S-5	98*115	18.0mm	5m
SQ-200	SQO-200S-5	180*200	18.0mm	5m