EROSION TUBE SILT SOCKS

SKU: SPSLTSK-

Socks



Product Details

Attributes	Value
Package Format	N/A
Package Quantity	N/A
Product Size	N/A
Product weight	N/A
Product Color	N/A
UPC code	N/A
Inner quantity	N/A
Inner Dimensions lxwxh	N/A
Inner weight	N/A
Case Quantity	N/A
Case Weight	N/A
Case Dimensions	N/A
Pallet Quantity	N/A
Ti: Cases/layer	N/A
Hi: Layers/Pallet	N/A
Package Dimensions	N/A

Available In

SPSLTSK-12	Erosion Tube Silt Socks - SPSLTSK-12
SPSLTSK-18	Erosion Tube Silt Socks - SPSLTSK-18
SPSLTSK-8	Erosion Tube Silt Socks - SPSLTSK-8

Contact Your Sales Representative For Further Details

Product Description

SPSLTSK-8

60m palletized and shrink-wrapped with 25 x 2’ stakes Silt Socks are a filter fabric sock filled with wood chips. It allows water to flow through at a controlled rate while trapping sediment. The design of the sock provides intimate contact with the ground preventing water from flowing underneath. Filled socks are used as an alternative to a silt fence in many areas. The socks are filled with 100% virgin lumber wood chips. Many contractors are getting multiple uses out of the product. Smaller diameters can be moved from one job site to another if treated properly.

SPSLTSK-12

33m palletized and shrink-wrapped with 25 x 2’ stakes Silt Socks are a filter fabric sock filled with wood chips. It allows water to flow through at a controlled rate while trapping sediment. The design of the sock provides intimate contact with the ground preventing water from flowing underneath. Filled socks are used as an alternative to a silt fence in many areas. The socks are filled with 100% virgin lumber wood chips. Many contractors are getting multiple uses out of the product. Smaller diameters can be moved from one job site to another if treated properly.

SPSLTSK-18

15m palletized and shrink-wrapped with 25 x 3’ stakes Silt Socks are a filter fabric sock filled with wood chips. It allows water to flow through at a controlled rate while trapping sediment. The design of the sock provides intimate contact with the ground preventing water from flowing underneath. Filled socks are used as an alternative to a silt fence in many areas. The socks are filled with 100% virgin lumber wood chips. Many contractors are getting multiple uses out of the product. Smaller diameters can be moved from one job site to another if treated properly.

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Features

- Cost-Effective
- Low Maintenance
- Easy Install
- Green Product
- Reusable

Our Brands / Nos marques

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