

Silt Sock

EROSION CONTROL PRODUCTS

Provided By:

SPECIALTY
TURF & AG

1600 Railroad Ave · Albany, MN 56307

**Cost Effective, Reusable,
Low Maintenance, Green Product**

Easy Install, Better Site Access

Silt Socks are a sediment reduction device. Filled socks may be used as an alternative to silt fence in many areas. The sock is an effective erosion control device with a lower profile making your project easier to access and more aesthetically pleasing.

Silt Socks allow water to flow through at a controlled rate while trapping sediment. This is accomplished by a filter fabric filled with 1/2" - 2" filter material. The design of the sock provides intimate contact with the ground preventing water from flowing underneath.

The socks are filled with an environmentally sound filler material. This filler is inert, free of seed, low in moisture content, disease free and environmentally friendly.

The Silt Sock is an effective perimeter control device when used properly.

Socks are 8" or 12" in diameter.

8" Silt Sock 20' long

Pallet Sizes

Pallet 160' (8 pieces x 20' long)

**12" Silt Sock is available
(Special Order)**



Perimeter Control



Drain Guard



Easy Winter Install

Installation Details

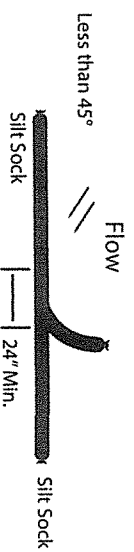
Silt Sock Properly Installed

Flow greater than 45° in relation to sock



Upstream Silt Sock placed in front of next sock with 24" overlap.

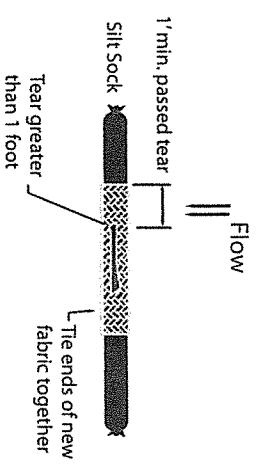
Flow less than 45° in relation to sock



Install another sock or use the upstream sock set 45° to 90° from flow direction with 24" overlap.
Curl tail of upstream sock out to slow flow along face of sock.
Overlap next sock by 24"

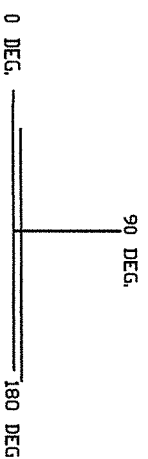
Silt Sock Repair

Silt Sock repair for hole or tear greater than one foot.



Piece of fabric wrapped around the damaged area and tied on the downstream side.

REFERENCE ANGLES



Silt Sock repair for hole or tear less than one foot.



Damaged areas sewn or tied shut. Rotate sock placing repaired area on downstream side.

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