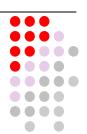
- * NEW alternative to GA Type-C silt fence
- * Georgia DOT Approved
- * GSWCC Approved



C-POP

- * Eliminates need for expensive steel posts and field fence
- * Original DOT Approved Alternate to Type C Silt Fence

Sediment Barrier System



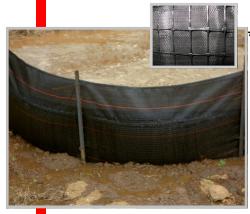
C-POP (Polypropylene On Polypropylene)

silt fence is a unique silt fence system designed as an alternative to Type C Silt Fence (steel posts with wire reinforcement).

This silt fence system is designed to be used as a temporary sediment barrier structure for use in areas where:

- runoff flows or velocities are particularly high
- slopes exceed a vertical height of 10 feet
- other situations where high performance erosion control is warranted.





* Also approved for use with steel fence posts (C-POP shown here contains steel fence posts)

Construction

This sediment barrier system combines high flow, **GA D.O.T & GSWCC** approved, sediment retention fabric, sewn together with a heavy duty, high performance polypropylene reinforcement grid. The posts are pre-attached to the reinforced fabric four feet apart by a specially designed staple pattern. The posts consist of a hard wood stake measuring no less than four feet in length by 1^{3/4}" by 1^{7/8}". The fabric and the reinforcement grid, bound together, are thirty six inches in height and designed to be trenched into the ground together, up to six inches.

Installation

A six inch trench is dug where silt fence is to be placed. The posts are driven into the ground at a depth that allows the first marker line on the fabric to reach the top of the trench, or ground level. This should place the fabric six inches into the ground or trench. Continue to drive all of the posts to the same depth keeping fabric stretched and tight. Back fill the trench with remaining soil.



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