

**QUALIFIED PRODUCTS POLICY FOR INLET STRUCTURE FILTERS**

This policy covers inlet structure filters proposed for temporary sediment control. When certified affidavits and test results from a qualified independent laboratory show a particular inlet structure filter meets the SCDOT criteria, that particular product will be listed on Qualified Products List 58. Affidavits and test results shall be required every two (2) years. Only the products that appear on the qualified products list published by the Office of Materials and Research of the South Carolina DOT, entitled "Qualified Inlet Filters" or otherwise accepted by the Engineer shall be used.

Inlet Structure Filters are classified in to seven separate categories:

**Type A-** Low Flow Inlet Filters

- Refer to Silt Fence Geotextile Fabrics Qualified Products List 34.
- Refer to Sediment Tube Qualified Products List 57.

**Type B-** Medium Flow, Low Velocity Inlet Filters

- Accepted on a project-by-project basis.

**Type D-** High Flow, High Velocity Inlet Filters

- Type D1 for use in Median Applications
- Type D2 for use in Sump Applications

**Type E-** Surface Course Curb Inlet Filters

**Type F-** Weighted Inlet Tubes

**Performance Requirements for Inlet Filters**

Refer to the Inlet Structure Filters Specifications for inlet structure filter material and performance requirements.

Requests for qualification should be submitted to:

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