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SEDIMENT CONTROL

Sediment Control structures are designed to reduce sediment run-off from construction sites. Sediment, left unchecked, can clog and pollute native waterways and damage natural areas. Controlling the run-off, an increasing environmental concern, is advantageous to owners, contractors and engineers who face the economic costs associated with site sediment loss.

Installed correctly in the field, these devices function as a filter and in some cases a run-off flow velocity check (ie check dams). Fine-grained sediment is trapped by the fabric while storm water run-off may pass through the fabric at a moderate rate.

A range of systems are available to lessen the impact of erosion on both the land (degradation) and waterways (contamination).

- Inlet protection systems - Siltsocks
- Silt Fence
- Silt Bags
- Filter Bags
- Sand Bags



SILT SOCKS



FILTRATION BAG



SILT FENCE



SANDBAG (heavy)