



## Woven Continuous Silt Sock - 50m x 300mm

SKU: SSCWP5300

Woven Continuous Silt Socks, constructed from green woven polypropylene, are commonly filled with 10-20mm gravel or stone, facilitating water flow while capturing sediment. They effectively prevent sediment and debris from entering stormwater systems and can be easily relocated post-rainfall for sediment disposal.

Woven Continuous Silt Socks, crafted from green woven polypropylene, are designed to retain sediment while allowing water flow, typically filled with 10-20mm gravel or stone. They effectively prevent sediment and debris from entering stormwater systems and can be easily relocated post-rainfall for sediment disposal.

### Key Features:

- Installation without soil surface disturbance, reducing erosion risk.
- Simple installation and removal process.
- Reusable across multiple sites.
- Suitable for installation on concrete and bitumen surfaces.
- Constructed from UV-stabilized woven polypropylene material.

### Specification

colour: Green

material: Polypropylene