



Non Woven Continuous Silt Sock - 100m x 220mm

SKU: SSCNW1220

Continuous Non-Woven Silt Socks are black geotextile bags filled with 10-20mm gravel or stone, facilitating water flow while capturing sediment. They prevent sediment and debris from entering stormwater systems. Easily movable post-rainfall for sediment disposal.

Continuous Non-Woven Silt Socks, crafted from durable non-woven material in black, are commonly filled with 10-20mm gravel or stone, facilitating water flow while trapping sediment. They effectively prevent sediment and debris from entering stormwater drains and gutters. Post-rainfall, these socks can be effortlessly relocated for sediment disposal.

Key Features:

- Installation without disturbing soil surface, minimizing erosion risk.
- Simple installation and removal process.
- Reusable across multiple sites.
- Suitable for installation on concrete and bitumen surfaces.
- Adjustable length; can be cut to required size.
- Constructed with heavy-duty, UV-stabilized non-woven geotextile material.

Specification

density: 260GSM

weight: 7kg

colour: Black