



Woven Polypropylene Silt Socks - 1m x 260mm

SKU: SSWP1260

Our Silt Socks are green geotextile bags woven from polypropylene, that trap sediment with 10-20mm gravel or stone fill, preventing sediment flow into storm drains. Easily movable post-rainfall for sediment disposal.

Standard Silt Socks, woven from green polypropylene, use 10-20mm gravel or stone fill to manage water flow and retain sediment. They prevent sediment and debris from entering storm drains and gutters. Easily movable after rainfall for sediment disposal.

Product Features:

- Soil surface remains undisturbed during installation, reducing erosion.
- Simple installation and removal.
- Reusable across multiple sites.
- Suitable for installation on concrete and bitumen surfaces.
- Crafted from woven polypropylene.
- UV stabilized for durability.
- Equipped with built-in drawstring for secure closure

Specification

weight: When filled weighs approximately 13kg

colour: Green

material: Polypropylene