

Filter Sock

PERFORATED DRAIN PIPE SOCK

SPECIFICATION SHEET



The Filter Sock is a durable, easy-to-install solution for stormwater protection, perimeter control, and drainage filtration. Made from tough knitted polyester, it filters out fine particles to prevent clogging and helps extend the life of drainage systems. Available preloaded for quick installation, the filter sock delivers consistent performance, meets RTA 3553 standards, and is available in various sizes to suit different site requirements.

Typical Applications

- Stormwater inlet and outlet protection
- Perimeter control on construction sites
- Drainage filtration (around scoria or ag-pipe)
- Swale and channel filtration

Specifications

- Conforms to RTA (road and traffic authority) specification 3553, suitable for infrastructure and road drainage applications
- Laddering, Unravelling, Deweaving - PASS
- Abrasion resistance - PASS

PUBLICATION DETAILS

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TECHNICAL SPECIFICATIONS

Pore Size	200um - 500um
Opening Index	- >136um
Material	Knitted Polyester



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