



## SEPARATES & FILTERS FOR IMPROVED DRAINAGE

### FILTERWRAP® NON-WOVEN GEOTEXTILE

# 3D

**Structure provides  
numerous flow paths  
for water**

**Convenient  
trade  
size**

Filterwrap non-woven geotextile helps to provide effective drainage for a range of residential and landscaping applications. Filterwrap separates and filters particles of dirt, sand and aggregates to improve drainage in subsoils and behind retaining walls.

#### **BENEFITS OF FILTERWRAP**

- Allows for rapid drainage
- Damage-resistant
- Lightweight and easy to handle rolls
- Offers consistency of performance
- Reduces aggregate wastage
- Flexible for irregular shapes of land formations
- Acts as a barrier to reduce weed growth



Because non-woven geotextiles such as Filterwrap are highly porous, water can pass freely while fine particles are prevented from moving through. This allows Filterwrap to be used where drainage or control of groundwater is an issue.

## APPLICATIONS

- Ground water drainage behind retaining walls
- Separation over soft ground in driveway construction and gravel paths
- Separation between soil and drainage aggregates in planter boxes and roof gardens
- Lining of subsoil drain trenches

## DRAINAGE

Three-dimensional structure makes an easier flow-through passage for water, providing more effective drainage.

## FILTRATION

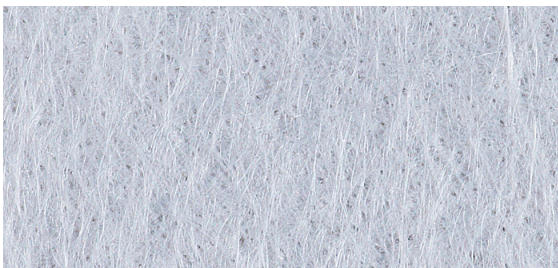
Filterwrap is highly porous, allowing water to flow through while containing soil migration. It outperforms natural filters particularly when used in revetments or subsoil drainage.

It is also widely used as a filtration layer around the perimeter of a drainage trench where Megaflo Green or a 100mm diameter drainage pipe are used.



## FILTERWRAP RANGE

Code	Roll Size	m <sup>2</sup>
<b>FW060050</b>	0.6m x 50m	30
<b>FW100050</b>	1.0m x 50m	50
<b>FW200050</b>	2.0m x 50m	100



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or **geofabrics.co.nz** or call 0800 60 60 20 (NZ)

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Sustainable solutions