



VEGETATIVE ROOFING COMPONENTS

FILTER FLEECES

Semi-Intensive Filter Fleece

Product #

3720

Our Semi-Intensive Filter Fleece is used when the drainage system needs to be protected from fine particles entering from the substrate layer. Specific to this product, it:

- acts as a separation between vegetation areas and vegetation-free zones
- **separates drainage and substrate layers** in multi-layered structures
- is designed with the necessary elasticity to **allow for the more aggressive root structures of semi-intensive plant species** to penetrate it
- **enables plants to uptake water** from the drainage / retention board while maintaining the fleece's filtration capacity



Tiered pricing based on product quantity



1,291 ft² per Roll
6 Rolls per Pallet (7,746 ft²)

TECHNICAL DATA

Materials:

- Polypropylene Thread

Material Thickness:

- 0.11", 6 oz.

Roll Dimensions (W x L):

- 6' 6 3/4" x 196' 10"

Roll Diameter:

- 1' 5 3/4"

Filtration Capability:

- Up to No. 140 Sieve

Total Saturated Weight:

- 0.06 lbs. / ft²

Tensile Strength (CBR Test):

- 2.54 lbs. / in²

Puncture Resistance:

- 854.2 lbs.

Rot & Pathogen Resistance:

- Yes

Vegetated Roofing Use:

- Semi-Intensive vegetative roofs with either a drainage/retention board or dual-media system

Installation Requirements:

- Overlap seams by 6"
- Cover with semi-intensive or intensive growth media