

FACTSHEET SEMPERGREEN[®]

FILTER FLEECE

MATERIAL

The filter fleece is made of polypropylene.

APPLICABILITY

The filter fleece is applied as a separation between the drainage layer and the roof garden substrate. It prevents fine particles of soil from filling the drainage. This helps to keep the water buffering function of the drainage intact. The filter fleece can be applied on slopes of up to 45 degrees.

DELIVERY AND INSTALLATION

The filter fleece can be supplied in 90, 130, 150, 200 and 500 gr/m², depending on the required water permeability. The 130 gr/m² filter fleece is the most frequently applied fleece on extensive green roofs.

When installing the fleece, make sure that it's well connected by means of an overlap of at least 10 cm.

PRODUCT PHOTO



TECHNICAL DATA:

Weight:	90 gr/m ² 130 gr/m ² 150 gr/m ² 200 gr/m ² 500 gr/m ²
Roll width:	2.5/5 m
Roll length:	100 m