

Product data sheet

Item number: 103010

Separation & water storage fleece CG-TW 400

for use as a separating layer for optimum water distribution under the substrate layer



Technical data	
Material	100 % synthetic fibres
Nominal thickness	approx. 2,8 mm
Weight	approx. 400 g/m ²
Opening width O₉₀ (EN ISO 12956)	approx. 0,063 mm
Water storage capacity	approx. 3 l/m ²
Static puncture resistance (EN ISO 12236)	approx. 2.000 N
Geotextile robustness class	GRC 3
Water permeability H₅₀ (EN ISO 11058)	approx. 30,5 l/m ² s
Dimensions	Dimensions: approx. 1,6 x 50,0 m (80,0 m ²) Roll width: approx. 1,6 m
Delivery form	6 rolls on one-way pallet 120 x 120 cm
Delivery weight	approx. 230 kg per pallet
Storage	Dry and UV-protected



Suggested tender text:

Separation & water storage fleece CG-TW 400 for use as a separation layer for optimum water distribution under the substrate layer, with the following properties:

Material 100 % synthetic fibres, nominal thickness approx. 2,8 mm, weight approx. 400 g/m², opening width O₉₀ (EN ISO 12956) approx. 0,063 mm, water storage capacity approx. 3 l/m², static puncture resistance (EN ISO 12236) approx. 2.000 N, geotextile robustness class GRC 3, water permeability H₅₀ (EN ISO 11058) approx. 30,5 l/m²s, supply and lay professionally with 10 cm overlap.