

Data Sheet

Separation, Protection and Storage Fleece RMS 300

Synthetic fleece for protecting the roof waterproofing combined with separating and water storage functionality



Technical details and properties:

Material:	PP/PES/recycled acrylic
Nominal thickness:	approx. 3.6 mm
Surface weight:	Approx. 300 g/m ²
Colour:	multicolor
Geotextile robustness class:	GRC 2

Specific properties:

Mechanically reinforced:	Yes
UV resistant:	No
Detector tested:	Yes
Water storage capacity:	Approx. 2 L/m ²

Delivery form:

In rolls with a cardboard core	
Roll width:	2 m
Roll length:	50 m
Bulk weight:	Approx. 30 kg

Quantity per delivery unit: 100 m²

Area of use: As a protective layer on roof waterproofing

Installation

Lay directly on top of the waterproofing with 10 cm overlap (see also the Optigreen installation guide)

Storage: Flat, dry, protected from sunlight

Disposal: Recyclable in a clean condition

The preceding details are guideline values established under laboratory conditions. These values are subject to a certain manufacturing tolerance. The data contained in this product information sheet represents Optigreen's technical knowledge at the time of publication. Optigreen reserves the right to change and update details in accordance with new insights and to modify specified properties accordingly. Errors and omissions excepted.