# **Canopia** Protection Fleece 300

Canopia Protection Fleece 300 is mixed fibre fleece material used as a separation and protection layer to reduce any point loadings on the waterproofing membrane that sits below it

#### **INTENDED USE**

Used as a protective layer on waterproofing with an additional separating and water reservoir function. Provides separation of products made from incompatible materials (e.g. PVC and bitumen).

## **INSTALLATION SUMMARY**

Handle with care to avoid any damage.

When required, the Canopia Protection Fleece is rolled out and cut to shape, ensuring that drainage outlets are not covered. The Canopia Protection Fleece should be overlapped by at least 150mm on top, bottom and sides.

Be careful to NOT damage the waterproofing membrane when making any cuts, and we advise the use of a protection board to prevent this.

#### **STORAGE**

The product must be kept dry and clean and protected from UV light prior to use.

## **TECHNICAL SERVICES**

For further information and technical support, please contact our technical services team:

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PRODUCT DATA	
Product Code:	20000814
Material	PP / PES / acrylic recycled fibres
Nominal thickness	Approx. 3.6 mm
Material Weight	Approx. 300 g/m²
Colour	Multicolour with print
Water reservoir	Approx. 2 L/m²
Delivery weight	Approx. 30 kg per roll, 205 kg per euro pallet
Pack size	0.45 m dia. x 2.0 m height per roll
Quantity / delivered unit	100 m² per roll (2 m x 50 m) 600 m² per euro pallet
Delivery form	6 rolls per euro pallet (0.8 m x 1.2 m)
Storage	Dry and protected from UV
Rotproof	Yes





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Product, technical standards and codes of practice are under constant review. We reserve the right to change and amend products and information without prior notice. For the latest information, suitability and specification advice, please contact BMI Icopal technical services team.