ABOVE& BEYOND

Pvc ligth fabric certificate

CHARACTERISTIC	SPECIFICATIONS	METHOD
Fabric material	PVC-light 0,35 mm of 450 g/m²	
Composition	66% PVC 34% Polyester	
Thickness fabric	0,65 mm	
Total weight	420 g/m² ± 50	EN ISO 2286-2
Fabric weight	200 g/m² ± 20	EN ISO 2286-2
Breaking load	L: 1000 N /50 mm T: 600 N /50 mm	EN ISO 1421
Breaking extension	L: 100 % T: 130 %	EN ISO 1421
Tear strength	L: 30 N T: 40 N	EN ISO 4674-1B
Coating adhesion	Min. 30 N /50 mm	EN ISO 2411
Colour fastness to light	Min. 6 N /50 mm	EN ISO 105-B02
Water column	2940 mm	ISO 811: 294 mbar
UV-index	8	

L: Along
T: Across

FIRE CLASS	METHOD	DATE OF CERTIFICATION
B1	DIN4102-1:1998-05	21/05/2024

Fire-resistant

This technical data sheet is not legally binding and is based on average results from current production. Unless otherwise stated, values cannot be considered as minimum to be satisfied. The purchaser is fully responsible for determining the product's suitability for its intended application. Technical details are subject to change without prior notice, so please contact our customer service for any additional information you may require.

verified by Above & Beyond BV

ABOVE& BEYOND

Co-owners
Thomas Coene & Louis Thiers