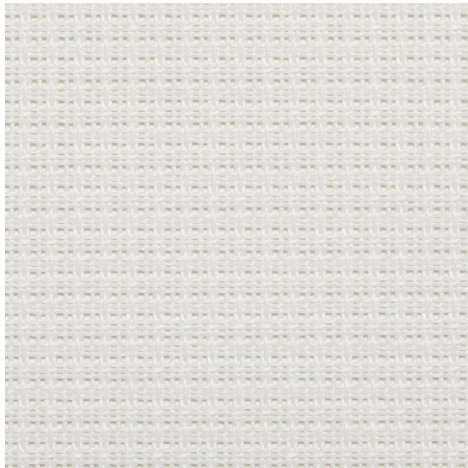


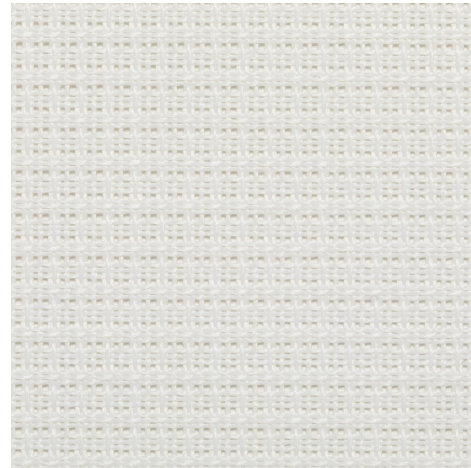
Ulterio 8% (end 31.12.2024) - white
(002002)

Technical info

FRONT



BACK



Widths		250 cm
Composition		100% Recycled PET bottles
Openness factor	NBN EN 410	8.00%
Weight	NF EN 12127	186.00 g/m ²
Thickness	ISO 5084	0.57 mm
Roll length		30 m
Cleaning		With soapy water
Confection		By heat, high frequency or ultrasonic welding
Fire classification		
└ Europe	UNE-EN 13501-1:2007	C-s3, d0
└ France	NF P92-503	M1
└ Italy	UNI 9177	Class 1
└ Germany	DIN 4102	B1
└ UK	BS 5867	C
└ USA	NFPA 701	FR

Front - Interior

Ulterio 8% (end 31.12.2024) - white (002002)

Visual properties

Tv = Visual light transmittance	36.00%
Tuv = UV transmittance	36.20%

Solar energetic properties

As = Solar absorptance	5.10%
Rs = Solar reflectance	57.60%
Ts = Solar transmittance	37.30%

Fabric + glazing: G-factor

	G	Te	Qi	SC
Glazing A	0.43	0.33	0.10	0.50
Glazing B	0.42	0.28	0.14	0.56
Glazing C	0.39	0.22	0.17	0.66
Glazing D	0.26	0.13	0.13	0.81

G = Total solar energy transmittance / Te = Direct solar transmittance / Qi = Secondary heat transfer factor / SC = Shading coefficient

Visual comfort

Normal solar transmittance	Class 3	Good effect
Glare control	Class 0	Very little effect
Privacy night	Class 1	Little effect
Visual contact with the outside	Class 1	Little effect
Daylight utilisation	Class 3	Good effect

Thermal comfort G-factor = Total solar energy transmittance

Glazing A	Glazing B	Glazing C	Glazing D
Class 1	Class 1	Class 1	Class 2

Thermal comfort Qi-factor = Secondary heat transfer factor

Glazing A	Glazing B	Glazing C	Glazing D
Class 2	Class 2	Class 2	Class 2

Class 0 = Very little effect / 1 = Little effect / 2 = Moderate effect / 3 = Good effect / 4 = Very good effect

Back - Interior

Ulterio 8% (end 31.12.2024) - white (002002)

Visual properties

Tv = Visual light transmittance	36.00%
Tuv = UV transmittance	36.20%

Solar energetic properties

As = Solar absorptance	5.10%
Rs = Solar reflectance	57.60%
Ts = Solar transmittance	37.30%

Fabric + glazing: G-factor

	G	Te	Qi	SC
Glazing A	0.43	0.33	0.10	0.50
Glazing B	0.42	0.28	0.14	0.56
Glazing C	0.39	0.22	0.17	0.66
Glazing D	0.26	0.13	0.13	0.81

G = Total solar energy transmittance / Te = Direct solar transmittance / Qi = Secondary heat transfer factor / SC = Shading coefficient

Visual comfort

Normal solar transmittance	Class 3	Good effect
Glare control	Class 0	Very little effect
Privacy night	Class 1	Little effect
Visual contact with the outside	Class 1	Little effect
Daylight utilisation	Class 3	Good effect

Thermal comfort G-factor = Total solar energy transmittance

Glazing A	Glazing B	Glazing C	Glazing D
Class 1	Class 1	Class 1	Class 2

Thermal comfort Qi-factor = Secondary heat transfer factor

Glazing A	Glazing B	Glazing C	Glazing D
Class 2	Class 2	Class 2	Class 2

Class 0 = Very little effect / 1 = Little effect / 2 = Moderate effect / 3 = Good effect / 4 = Very good effect