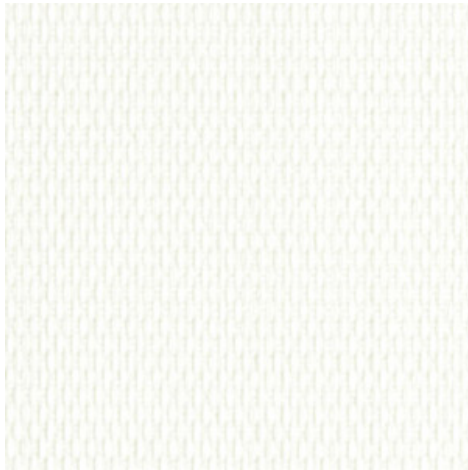


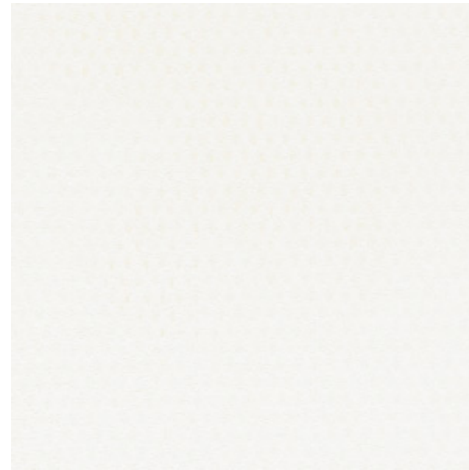
**Déco N203 Blockout (end 31.12.2024) - white | white-white (020202)**

Technical info

**FRONT**



**BACK**



<b>Widths</b>		240 cm
<b>Composition</b>		Déco N203 flock laminated
<b>Openness factor</b>	NBN EN 410	0.00%
<b>Weight</b>	NF EN 12127	700.00 g/m <sup>2</sup>
<b>Thickness</b>	ISO 5084	0.65 mm
<b>Density</b>	ISO 7211/2	WARP 22.00 yarn/cm      WEFT 20.00 yarn/cm
<b>Color fastness to artificial light</b>	ISO 105 B02	>7
<b>Roll length</b>		30 m
<b>Cleaning</b>		With soapy water
<b>Confection</b>		By heat, high frequency or ultrasonic welding
<b>Fire classification</b>		
└ Europe	UNE-EN 13501-1:2007	awaiting results
└ France	NF P92-503	M2
└ Italy	UNI 9177	Class 1
└ Germany	DIN 4102	B2
└ UK	BS 5867	C
└ USA	NFPA 701	FR

**Déco N203 Blockout (end 31.12.2024) - white | white-white (020202)**

Technical info

<b>Tear strength</b>	ISO 4674-1 methode 2		
↳ Original		WARP 2.90 daN	WEFT 3.10 daN
↳ After climatic chamber -30°C		WARP 2.40 daN	WEFT 2.90 daN
↳ After climatic chamber +70°C		WARP 2.70 daN	WEFT 3.40 daN
<b>Elongation up to break</b>	ISO 1421		
↳ Original		WARP 7.20 %	WEFT 3.50 %
↳ After color fastness to artificial light		WARP 6.10 %	WEFT 2.90 %
↳ After climatic chamber -30°C		WARP 6.30 %	WEFT 2.80 %
↳ After climatic chamber +70°C		WARP 5.10 %	WEFT 1.40 %
<b>Breaking strength</b>	ISO 1421		
↳ Original		WARP 185.00 daN/5cm	WEFT 200.00 daN/5cm
↳ After color fastness to artificial light		WARP 170.00 daN/5cm	WEFT 200.00 daN/5cm
↳ After climatic chamber -30°C		WARP 125.00 daN/5cm	WEFT 160.00 daN/5cm
↳ After climatic chamber +70°C		WARP 110.00 daN/5cm	WEFT 90.00 daN/5cm

**Front - Interior**

 Déco N203 Blockout (end 31.12.2024) - white  
 | white-white (020202)

**Visual properties**

<b>Tv = Visual light transmittance</b>	0.00%
<b>Tuv = UV transmittance</b>	0.00%

**Solar energetic properties**

<b>As = Solar absorptance</b>	30.10%
<b>Rs = Solar reflectance</b>	69.90%
<b>Ts = Solar transmittance</b>	0.00%

**Fabric + glazing: G-factor**

	<b>G</b>	<b>Te</b>	<b>Qi</b>	<b>SC</b>
<b>Glazing A</b>	0.30	0.00	0.30	0.36
<b>Glazing B</b>	0.34	0.00	0.34	0.44
<b>Glazing C</b>	0.34	0.00	0.34	0.58
<b>Glazing D</b>	0.25	0.00	0.25	0.77

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

**Visual comfort**

<b>Normal solar transmittance</b>	Class 4	Very good effect
<b>Glare control</b>	Class 4	Very good effect
<b>Privacy night</b>	Class 2	Moderate effect
<b>Visual contact with the outside</b>	Class 2	Moderate effect
<b>Daylight utilisation</b>	Class 0	Very little effect

**Thermal comfort G-factor = Total solar energy transmittance**

<b>Glazing A</b>	<b>Glazing B</b>	<b>Glazing C</b>	<b>Glazing D</b>
Class 2	Class 2	Class 2	Class 2

**Thermal comfort Qi-factor = Secondary heat transfer factor**

<b>Glazing A</b>	<b>Glazing B</b>	<b>Glazing C</b>	<b>Glazing D</b>
Class 0	Class 0	Class 0	Class 1

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

**Back - Interior**

 Déco N203 Blockout (end 31.12.2024) - white  
 | white-white (020202)

**Visual properties**

<b>Tv = Visual light transmittance</b>	0.00%
<b>Tuv = UV transmittance</b>	0.00%

**Solar energetic properties**

<b>As = Solar absorptance</b>	33.40%
<b>Rs = Solar reflectance</b>	66.60%
<b>Ts = Solar transmittance</b>	0.00%

**Fabric + glazing: G-factor**

	<b>G</b>	<b>Te</b>	<b>Qi</b>	<b>SC</b>
<b>Glazing A</b>	0.32	0.00	0.32	0.38
<b>Glazing B</b>	0.35	0.00	0.35	0.46
<b>Glazing C</b>	0.35	0.00	0.35	0.59
<b>Glazing D</b>	0.25	0.00	0.25	0.78

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

**Visual comfort**

<b>Normal solar transmittance</b>	Class 4	Very good effect
<b>Glare control</b>	Class 4	Very good effect
<b>Privacy night</b>	Class 2	Moderate effect
<b>Visual contact with the outside</b>	Class 2	Moderate effect
<b>Daylight utilisation</b>	Class 0	Very little effect

**Thermal comfort G-factor = Total solar energy transmittance**

<b>Glazing A</b>	<b>Glazing B</b>	<b>Glazing C</b>	<b>Glazing D</b>
Class 2	Class 1	Class 1	Class 2

**Thermal comfort Qi-factor = Secondary heat transfer factor**

<b>Glazing A</b>	<b>Glazing B</b>	<b>Glazing C</b>	<b>Glazing D</b>
Class 0	Class 0	Class 0	Class 1

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