

BLACKOUT



B1 - Bs2d0 - Class1
Pass - Classe 1



IMAGINE BLACKOUT



BANDALUX

IMAGINE BLACKOUT

100% OPACIDAD PARA UN MÁXIMO CONFORT

- Incorpora la función higiénica Sanitized, que protege de la proliferación de bacterias y olores, y evita la aparición de manchas de moho.
- Apto para ambiente salinos (IMO).
- Tejido con aspecto textil.
- Bloqueo del 100% de los rayos UV. Opacidad total que garantiza máxima privacidad.
- Eficaz protección térmica que reduce el consumo energético del edificio.
- Instalación interior. Ideal para salas de proyección y habitaciones de hotel u hospital que requieran opacidad total.

100 % OPAQUE POUR UN CONFORT MAXIMAL

- Traitement Sanitized contre la prolifération de bactéries et d'odeurs ainsi que l'apparition de taches de moisissure.
- S'adapte aux atmosphères salines (IMO).
- Tissu à aspect tissé.
- Rayons UV bloqués à 100 %. Opacité totale garantissant une parfaite intimité.
- Isolation thermique performante qui réduit la consommation d'énergie du bâtiment.
- Pose intérieure. Idéal pour les salles de projection et chambres d'hôtel ou d'hôpital nécessitant une occultation totale.

100% DARKNESS FOR MAXIMUM COMFORT

- Includes the Sanitized hygiene function, which prevents the proliferation of bacteria and odors, as well as the appearance of mould stains.
- Ideal for salty environments (IMO certified).
- A fabric with a textile appearance.
- Blocks 100% of the UV rays. Total darkness, guarantees maximum privacy.
- Effective thermal protection, making for greater energy savings in the building.
- Indoor installation. Ideal for screening rooms and hotel and hospital rooms that require total darkness.

100% DI OPACITÀ PER UN MASSIMO COMFORT

- Include la funzione igienica Sanitized, che protegge della proliferazione di batteri e odori, ed evita la comparsa di macchie di muffa.
- Adeguato per ambienti salini (IMO).
- Tessuto con aspetto tessile.
- Blocco del 100% dei raggi UV. Opacità totale che garantisce massima privacy.
- Efficace protezione termica che riduce il consumo energetico dell'edificio.
- Installazione esterna. ideale per sale di proiezione e camere di hotel o di ospedale che richiedono un'opacità totale.

PROPERTIES



MAINTENANCE



CERTIFICATES

FABRICS CERTIFICATES



COMPANY & SYSTEMS CERTIFICATES



Contributing to Ecofriendly Building



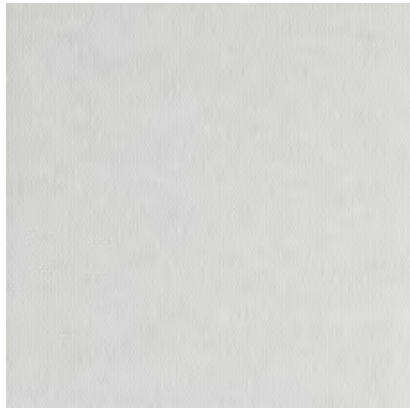
Suitable for HP Latex



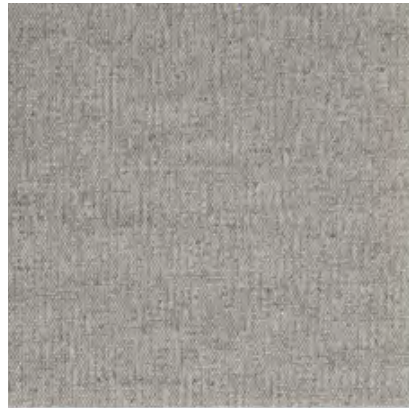
FIND MORE AT — contract.bandalux.com



Snow
Ref. 61101



Shadow
Ref. 61120



Pebble
Ref. 61121



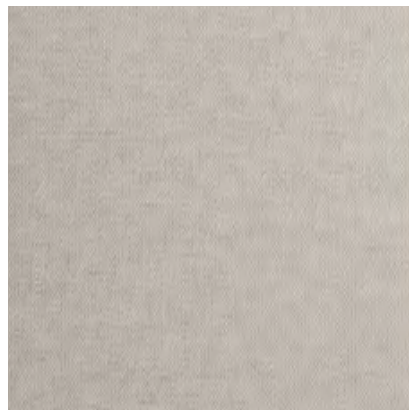
Iron
Ref. 61124



Ebony
Ref. 61113



Linen
Ref. 61126



Cinder
Ref. 61125



Slate
Ref. 61123



Cask
Ref. 61127



OF 0%

IMAGINE BLACKOUT

TECHNICAL DATA

Composición / Composition Composition / Composizione	-	100% PES
Peso / Poids / Weight / Peso	EN 12127	346 g/m ² - 12,20 oz/yd ²
Espesor / Épaisseur / Thickness / Spessore	EN ISO 5084	0,40 mm - 0,016"
Ancho de rollo / Largeur rouleau Roll width / Larghezza del tessuto	-	265 cm - 104,33"
Grado de apertura / Coefficient d'ouverture Openess Factor / Grado di apertura (%)	-	100% Opac
Absorción acústica / Absorption acoustique Sound absorption / Assorbimento acustico	EN ISO 10534-2	$\alpha_w=0,20$
Resistencia al fuego / Classement feu Fire classification / Resistenza al fuoco	DIN 4102 EN 13501-1 EN 13773 NFPA 701 UNI 9177	B1 Bs2d0 Class 1 Pass Classel
Wheelmark	IMO Res.MSC.307(88)-(2010 FTP Code) IMO MSC/Circ. 1102	Pass
Resistencia a la luz / Résistance à la lumière Light Fastness / Resistenza alla luce (Blue Scale)	ISO 105 B02	6 Snow 4

Antibacteriano: protegido contra la proliferación de bacterias y hongos / Antibactérien : protège contre la prolifération des bactéries et des champignons / Antibacterial: protected against both bacterial and fungal growth / Antibatterico: protetto contro la crescita di batteri e funghi

ASTM E 2180-18
ASTM G21:2013

Porcentaje de reducción
Pourcentage de réduction
Percentage reduction
Riduzione percentuale

99,9 %

Ratio de crecimiento
Taux de croissance
Growth rate
Tasso di crescita

=0

THERMAL FACTORS

OPTICAL FACTORS

Ref.	Colors	THERMAL FACTORS								OPTICAL FACTORS							
		EN52022-1 (Standard C and D)				EN410 - EN14500 - EN14501											
		% Ts	% Rs	% As	G _{TOT} int Glazing C		G _{TOT} int Glazing D			% Tv	% Rv	% Tv,n-n	% Tv,n-diff	Glare Control Class	Night Privacy Class	Visual Contact Class	Daylight Utilisation Class
61127	Cask	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0
61125	Cinder	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0
61113	Ebony	0	69	31	0,38	2	0,26	2		0	78	0	0	4	4	0	0
61124	Iron	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0
61126	Linen	0	69	31	0,38	2	0,26	2		0	78	0	0	4	4	0	0
61121	Pebble	0	69	31	0,38	2	0,26	2		0	78	0	0	4	4	0	0
61120	Shadow	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0
61123	Slate	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0
61101	Snow	0	69	31	0,32	2	0,23	2		0	78	0	0	4	4	0	0

The technical data above are average values with a +/- 5% tolerance. The values quoted above represent results of standards and internal tests performed and are provided for information only to enable to make the best use of our products. To ensure warranty effectiveness, refer to warranty certificate concerned available on demand. Our products are subjects to technical evolutions, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible for checking the validity of the above data.