



# BLACKOUT



Pass - Class1

# MEGA BO



## BANDALUX

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# MEGA BO

## OPACIDAD TOTAL EN INSTALACIÓN EXTERIOR DE GRANDES DIMENSIONES

- Bloqueo del 100 % de los rayos UV. Tejido totalmente opaco que garantiza máxima privacidad.
- Material fabricado con 75 % PVC y 25 % fibra de vidrio.
- Homologado para los sistemas: Premium Plus, Fit Box, Arion, Gama B-Box, Gama Q-Box, Gama Z-Box y Veranda Zip.
- Apto para instalación exterior e interior. Alta resistencia a condiciones meteorológicas adversas.
- Eficaz protección térmica que reduce el consumo energético de los edificios.

## OPACITÉ TOTALE EN INSTALLATION EXTÉRIEURE DE GRANDES DIMENSIONS

- Blocage de 100% des rayons UV. Tissu totalement opaque pour une intimité maximale.
- Composé de 75% de PVC et de 25% de fibre de verre.
- Compatible avec les systèmes suivants : Premium Plus, Fit Box, Arion, Gamme B-Box, Gamme Q-Box, Gamme Z-Box et Veranda Zip.
- Adapté à une installation en extérieur et en intérieur. Haute résistance aux conditions climatiques défavorables.
- Protection thermique efficace qui réduit la consommation d'énergie des édifices.

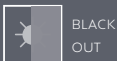
## TOTAL OPACITY IN LARGE DIMENSIONS FOR OUTDOOR INSTALLATION

- 100% UV blocking. Totally opaque fabric for maximum privacy.
- Composed of 75% PVC and 25% fiberglass.
- Available for the following systems: Premium Plus, Fit Box, Arion, B-Box range, Q-Box range, Z-Box range and Zip Veranda.
- Suitable for outdoor and indoor installation. High resistance to adverse weather conditions.
- Effective thermal protection that reduces building energy consumption.

## OPACITÀ TOTALE IN INSTALLAZIONE ESTERNA DI GRANDI DIMENSIONI

- Blocco del 100% dei raggi UV. Tessuto completamente opaco che garantisce la massima privacy.
- Composto per il 75% da PVC e per il 25% da fibra di vetro.
- Compatibile con i seguenti sistemi: Premium Plus, Fit Box, Arion, Gamma B-Box, Gamma Q-Box, Gamma Z-Box e Veranda Zip.
- Adatto per l'installazione all'esterno e all'interno. Elevata resistenza alle condizioni atmosferiche avverse.
- Protezione termica efficace che riduce il consumo energetico degli edifici.

## PROPERTIES



## MAINTENANCE



## CERTIFICATES

### FABRICS CERTIFICATES

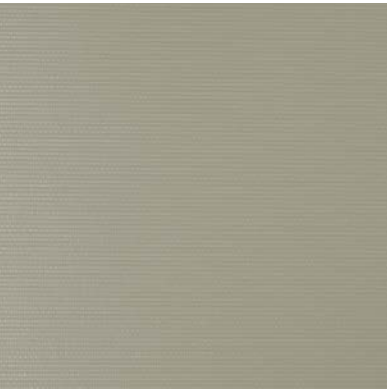


### COMPANY & SYSTEMS CERTIFICATES

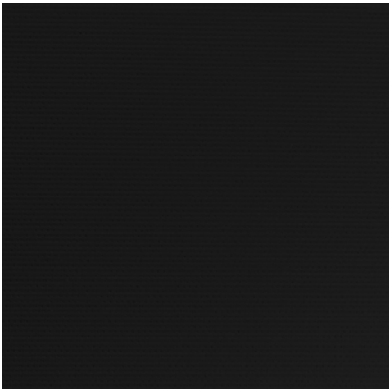


ISO 9001 50001  
14001 45001

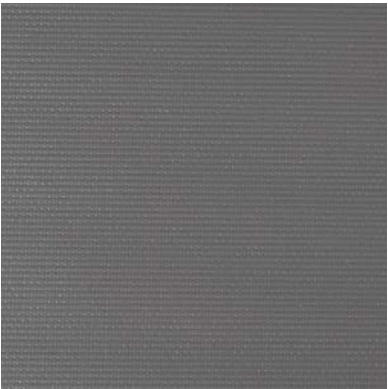




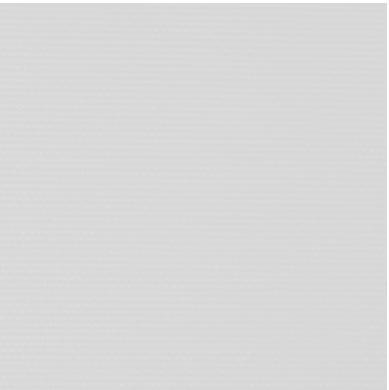
**Alabaster**  
Ref. 41107



**Black**  
Ref. 41106



**Dark Grey**  
Ref. 41105



**White**  
Ref. 41103



OF 0%

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TECHNICAL DATA

Composición / Composition  
Composition / Composizione75% PVC + 25% Fiberglass

Peso / Poids  
Weight / Peso570 g/m² - 16,81 oz/yd²

Espesor / Épaisseur  
Thickness / Spessore0,40 mm - 0,016"

Ancho de rollo / Largeur rouleau  
Roll width / Larghezza del tessuto300 cm - 118"

Grado de apertura / Coefficient d'ouverture  
Openess Factor / Grado di apertura (%)100% Opac

Resistencia al fuego / Classement feu  
Fire classification / Resistenza al fuocoPass - NFPA701  
EN 13773 - Class1

Resistencia a la luz / Résistance à la lumière  
Light Fastness / Resistenza alla luce (Blue scale)6



MEGA BO AIRPURE®

Los colores disponibles se indican con el siguiente sello. / Les couleurs disponibles sont indiquées par le cachet ci-dessous. / The available colours are indicated by the stamp below. / I colori disponibili sono indicati dal timbro sottostante.

MEGA BO

| Ref.  | Colors    | THERMAL FACTORS |     |     | SHADING COEFFICIENT |          |         |
|-------|-----------|-----------------|-----|-----|---------------------|----------|---------|
|       |           | %Ts             | %Rs | %As | 1/8" Cl.            | 1/4" Cl. | ¼" H.A. |
| 41107 | Alabaster | 0               | 55  | 45  | 0,35                | 0,35     | 0,34    |
| 41106 | Black     | 0               | 60  | 40  | 0,34                | 0,34     | 0,32    |
| 41105 | Dark Grey | 0               | 75  | 25  | -                   | -        | -       |
| 41103 | White     | 0               | 72  | 28  | 0,32                | 0,32     | 0,31    |

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.