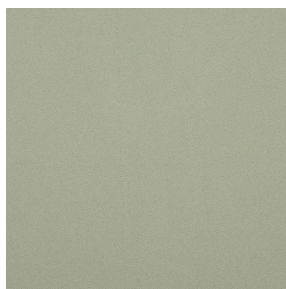


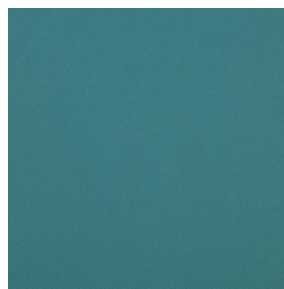
# BORNEO ENVERS BLANC



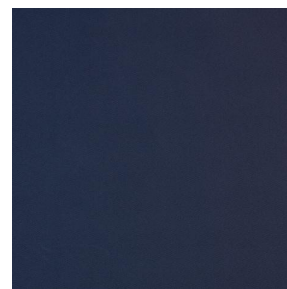
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BLANC CIEL 07



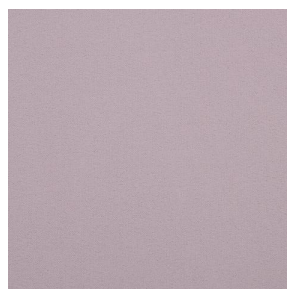
BORNEO ENVERS  
BLANC MOUSSE 92



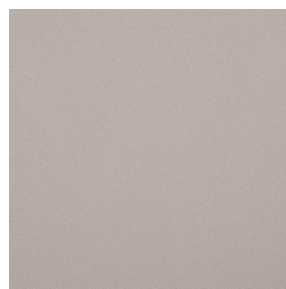
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BLANC EMERAUDE 88



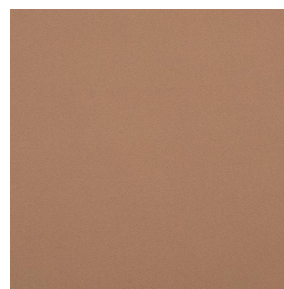
BORNEO ENVERS  
BLANC INDIGO 144



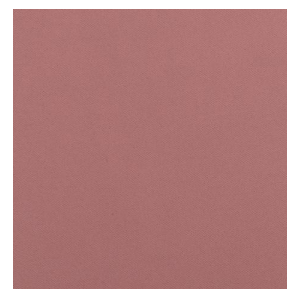
BORNEO ENVERS  
BLANC ROSE 129



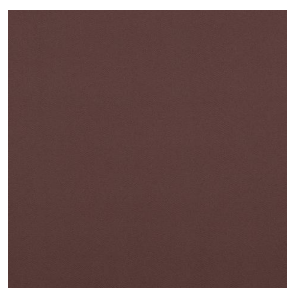
BORNEO ENVERS  
BLANC CHANVRE 72



BORNEO ENVERS  
BLANC SAFRAN 49



BORNEO ENVERS  
BLANC CORAIL 14

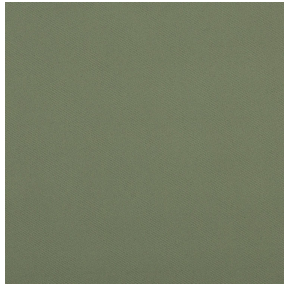


BORNEO ENVERS  
BLANC BRUN 23



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Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected



# BORNEO ENVERS BLANC KAKI 148

## Technical properties



Flame retardant



Thermal



Acoustic

Applications Roman blinds - Curtains

Composition 100% polyester

Weight 440 g/m<sup>2</sup> 1232 g/ml Width 280 cm

Fabric direction Room high or standard direction Fitting ↔ cm ↓ cm

Maintenance advice      

Certifications OEKO-TEX STANDARD 100 (CQ 1006/1)

Minimum order 1 linear(s) meter(s)

## Technical characteristics

|                 |                                                           |                        |
|-----------------|-----------------------------------------------------------|------------------------|
| Flame retardant | M1 / B1 / IMO PASS / UNI 8456 / 9174 Classe Uno           |                        |
| Acoustic        | Noise reduction coefficient (NRC) :                       | <b>0.89</b>            |
|                 | Weighted sound absorption coefficient (a <sub>w</sub> ) : | <b>0.90</b>            |
|                 | Acoustic absorption class (a <sub>w</sub> ) :             | <b>A</b>               |
| Optical index   | Light reflexion :                                         | <b>60 %</b>            |
|                 | Light absorption :                                        | <b>40 %</b>            |
|                 | Light transmission :                                      | <b>0 %</b>             |
| Thermal index   | Solar reflexion :                                         | <b>56 %</b>            |
|                 | Solar absorption :                                        | <b>44 %</b>            |
|                 | Solar transmission :                                      | <b>0 %</b>             |
|                 | UV transmission :                                         | <b>0 %</b>             |
|                 | Gtot :                                                    | <b>Gt 39 % Fc 65 %</b> |
| Resilience      | Lightfastness (units Class/8)                             | <b>6</b>               |
|                 | Dimentional Stability (%)                                 |                        |
|                 | Warp                                                      | <b>-0.5</b>            |
|                 | Weft                                                      | <b>0</b>               |
|                 | Breaking Elongation                                       |                        |
|                 | Warp                                                      | <b>31</b>              |
|                 | Weft                                                      | <b>0</b>               |
|                 | Breaking load (daN)                                       |                        |
|                 | Warp                                                      | <b>130</b>             |
|                 | Weft                                                      | <b>250</b>             |



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