

# NOCTURNE MURA 2334



NOCTURNE MURA 2334  
Minéral 157



NOCTURNE MURA 2334  
Mastic 48



NOCTURNE MURA 2334  
Dune 170



NOCTURNE MURA 2334  
Olive 61



NOCTURNE MURA 2334  
Glacier 43



NOCTURNE MURA 2334  
Rose 129



NOCTURNE MURA 2334  
Saphir 106



NOCTURNE MURA 2334  
Grenat 56



NOCTURNE MURA 2334  
Noir 10



NOCTURNE MURA 2334  
Terre 107



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



# NOCTURNE MURA 2334

## Savane 185

False plain design printed on our blackout Nocturne, the Mura design is inspired by the asperities and shades of a wall aged by time as to create a subtle material effect.

### Technical properties



Flame retardant



Thermal

Applications Roman blinds - Panel curtains - Lining - Curtains

Composition 100% polyester with white flocced acrylic backing

Weight 280 g/m<sup>2</sup> Width 280 cm

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

Maintenance advice     

Minimum order 1 linear(s) meter(s)



## Technical characteristics

|                 |                                     |                 |      |
|-----------------|-------------------------------------|-----------------|------|
| Flame retardant | M1 / BS 5867 TYPE C / B1 / IMO PASS |                 |      |
| Optical index   | Light reflexion :                   | 71 %            |      |
|                 | Light absorption :                  | 29 %            |      |
|                 | Light transmission :                | 0 %             |      |
| Thermal index   | Solar reflexion :                   | 66 %            |      |
|                 | Solar absorption :                  | 34 %            |      |
|                 | Solar transmission :                | 0 %             |      |
|                 | UV transmission :                   | 0 %             |      |
|                 | Gtot :                              | Gt 35 % Fc 60 % |      |
| Resilience      | Lightfastness (units Class/8)       | 5               |      |
|                 | Pilling                             | 3-4             |      |
|                 | Dimensional Stability (%)           | Warp            | -0.5 |
|                 |                                     | Weft            | 0    |
|                 | Martindale (Cycles)                 | 40000           |      |
|                 | Breaking Elongation                 | Warp            | 19   |
|                 |                                     | Weft            | 22   |
|                 | Breaking load (daN)                 | Warp            | 37   |
|                 |                                     | Weft            | 57   |



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