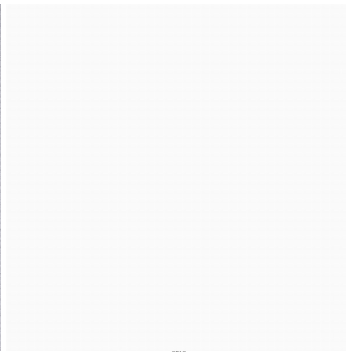


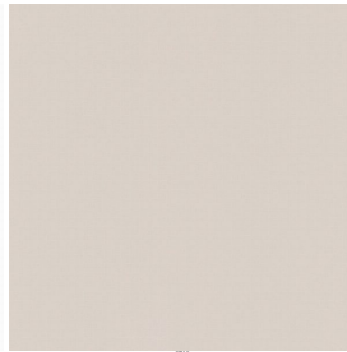
# OPAQ



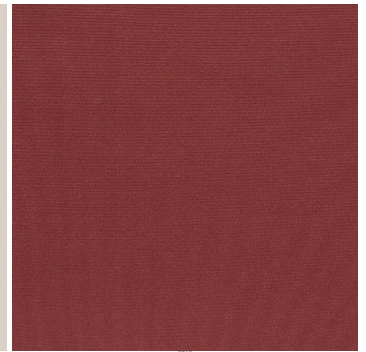
OPAQ  
Rosa 10



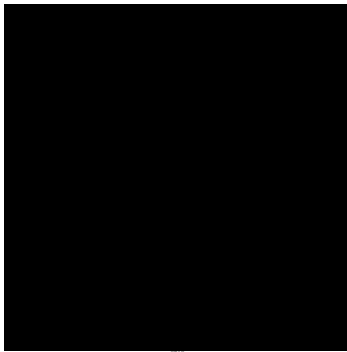
OPAQ  
Rosa 81



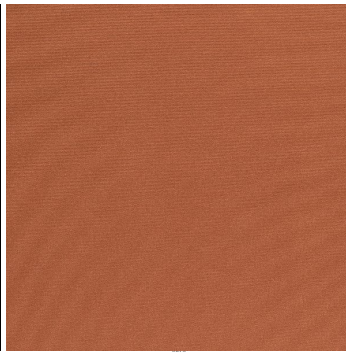
OPAQ  
Creme 52



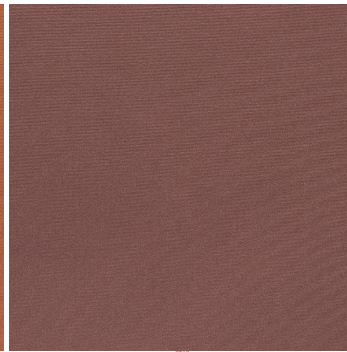
OPAQ  
Bordeaux 14



OPAQ  
Noir 12



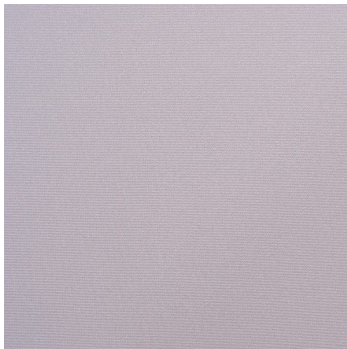
OPAQ  
Terre 107



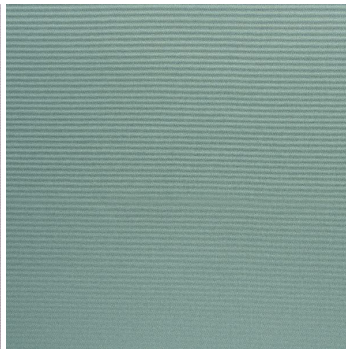
OPAQ  
Chêne 111



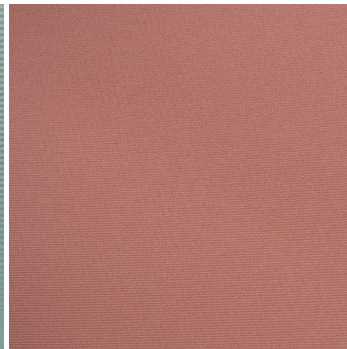
OPAQ  
Sage 125



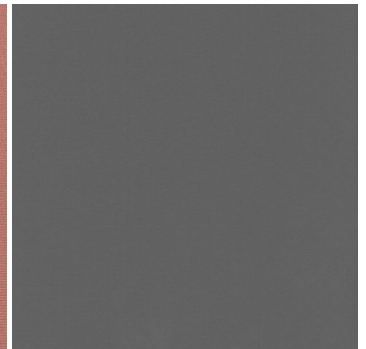
OPAQ  
Rosa 128



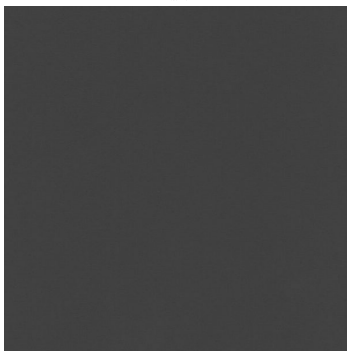
OPAQ  
Cilada 135



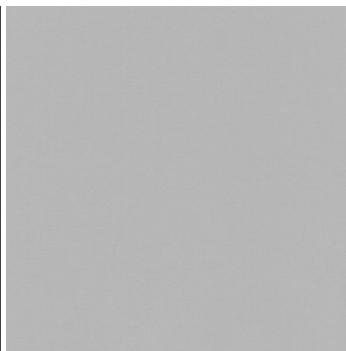
OPAQ  
Coral 14



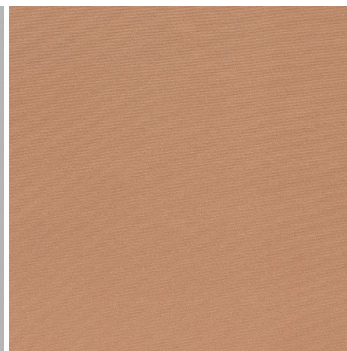
OPAQ  
Slate 29



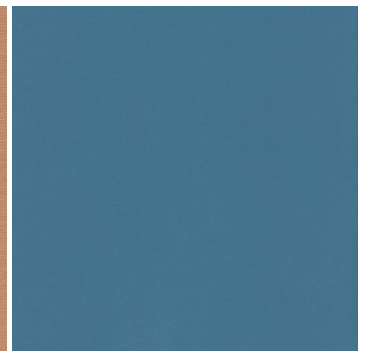
OPAQ  
Anthracite 38



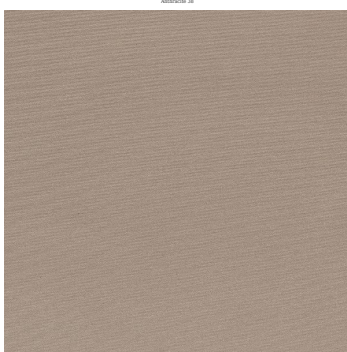
OPAQ  
Rosa 49



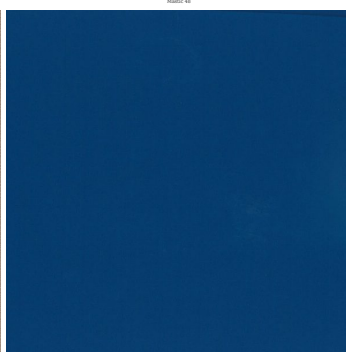
OPAQ  
Sable 61



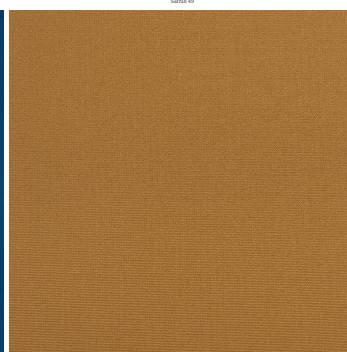
OPAQ  
Navy 70



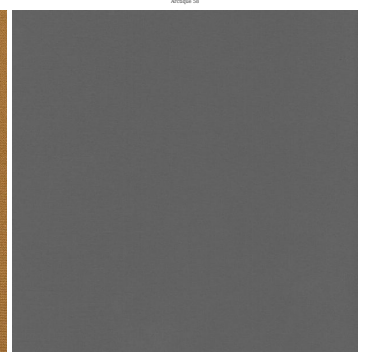
OPAQ  
Rosa 11



OPAQ  
Rosa 51

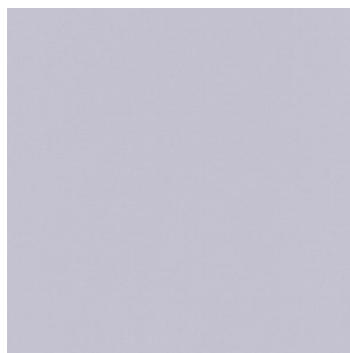


OPAQ  
Jaune 34



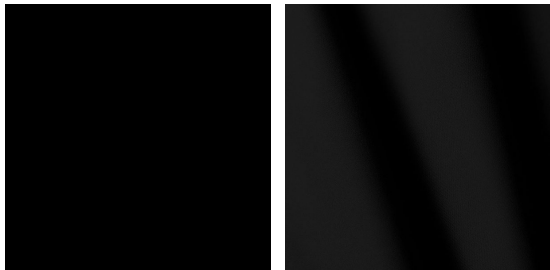
OPAQ  
Taupe 55





0000  
Photo 00





# OPAQ Noir 10

Dieser einfarbige Abdunkelungsstoff hat keine Brandschutzklassifizierung.

## Propriétés techniques



Non feu

### Applications

Innenfutter - Flächenvorhänge - Vorhänge -  
Faltgardinen

### Composition

100% Polyester mit weiß meliertem Acryl-  
Trägermaterial

### Poids

280 g/m<sup>2</sup> 784 g/ml **Laize** 280 cm

### Sens

Sens normal ou contresens

### Certifications

OEKO-TEX STANDARD 100 (CQ 1006/1)

### Minimum commande

25 mètre(s) linéaire(s)

## Caractéristiques techniques

|                  |                              |                        |
|------------------|------------------------------|------------------------|
| Non feu          | nicht klassifiziert          |                        |
| Indice optique   | Réflexion lumineuse          | <b>82 %</b>            |
|                  | Absorption lumineuse         | <b>18 %</b>            |
| Indice thermique | Réflexion solaire            | <b>74 %</b>            |
|                  | Absorption solaire           | <b>26 %</b>            |
|                  | Gtot                         | <b>Gt 33 % Fc 55 %</b> |
|                  |                              |                        |
| Résistance       | Solidité lumière (Classe/8)  | <b>4</b>               |
|                  | Stabilité dimensionnelle (%) |                        |
|                  | Chaîne                       | <b>-0,5</b>            |
|                  | Trame                        | <b>0</b>               |
|                  | Allongement rupture (mm)     |                        |
|                  | Chaîne                       | <b>26</b>              |
|                  | Trame                        | <b>15</b>              |
|                  | Résistance rupture (daN)     |                        |
|                  | Chaîne                       | <b>62</b>              |
|                  | Trame                        | <b>31</b>              |



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