

**Sunón**

# MATERIAL



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---

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# LINEN FABRIC

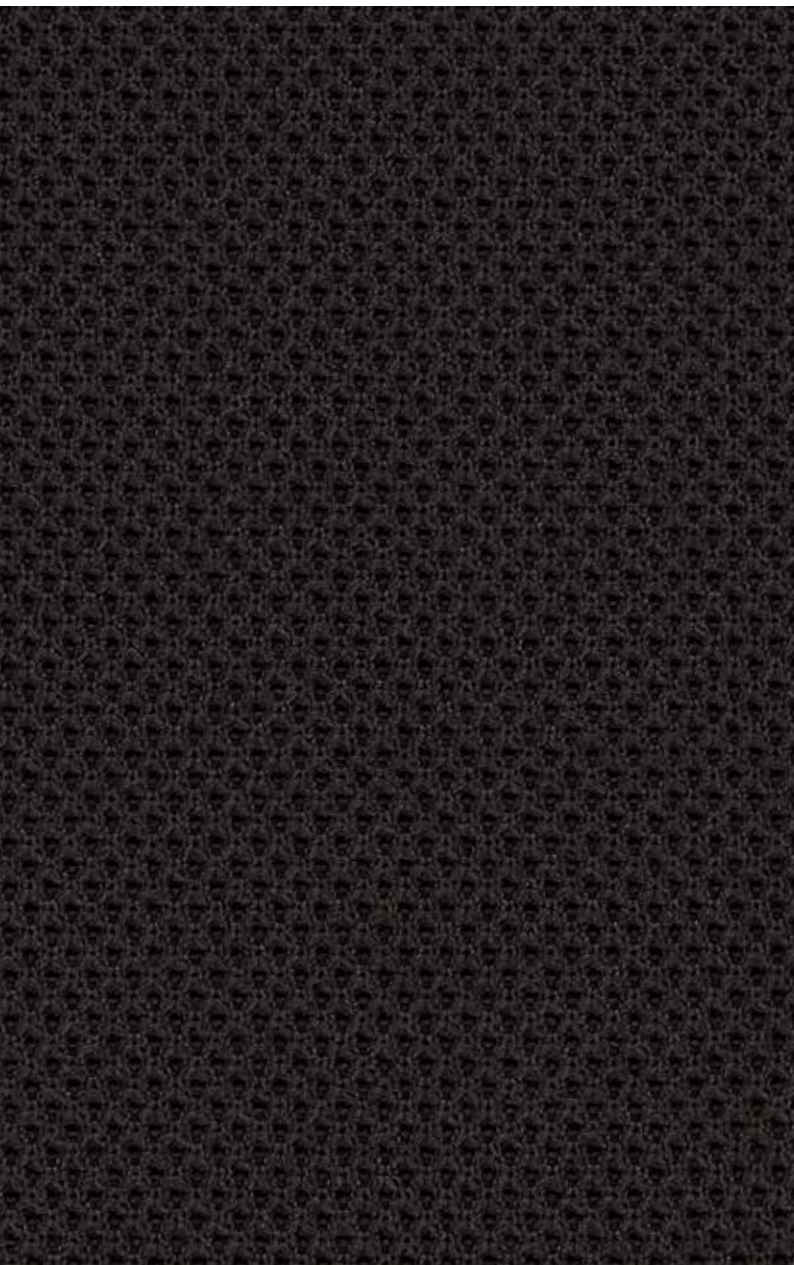




# TM-LE10 Night Black



002



Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :

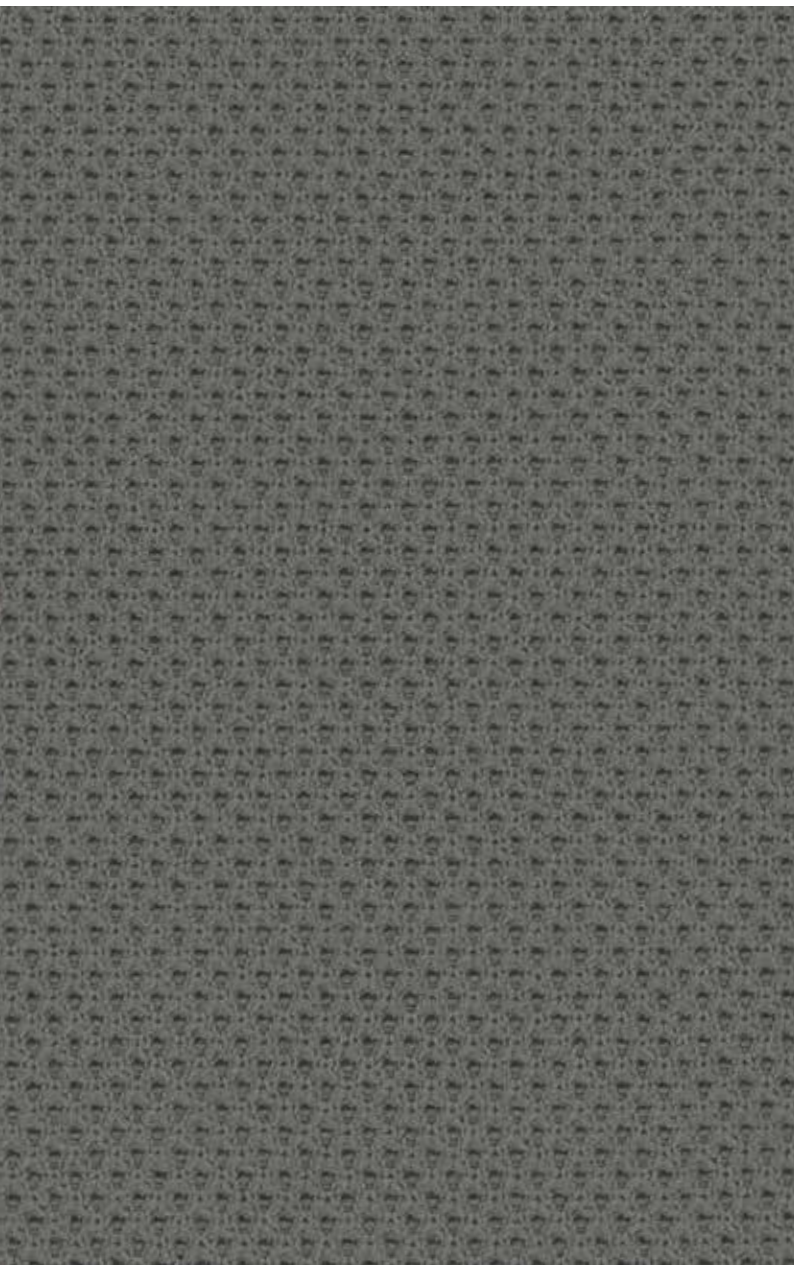
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---

## Sunon







Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

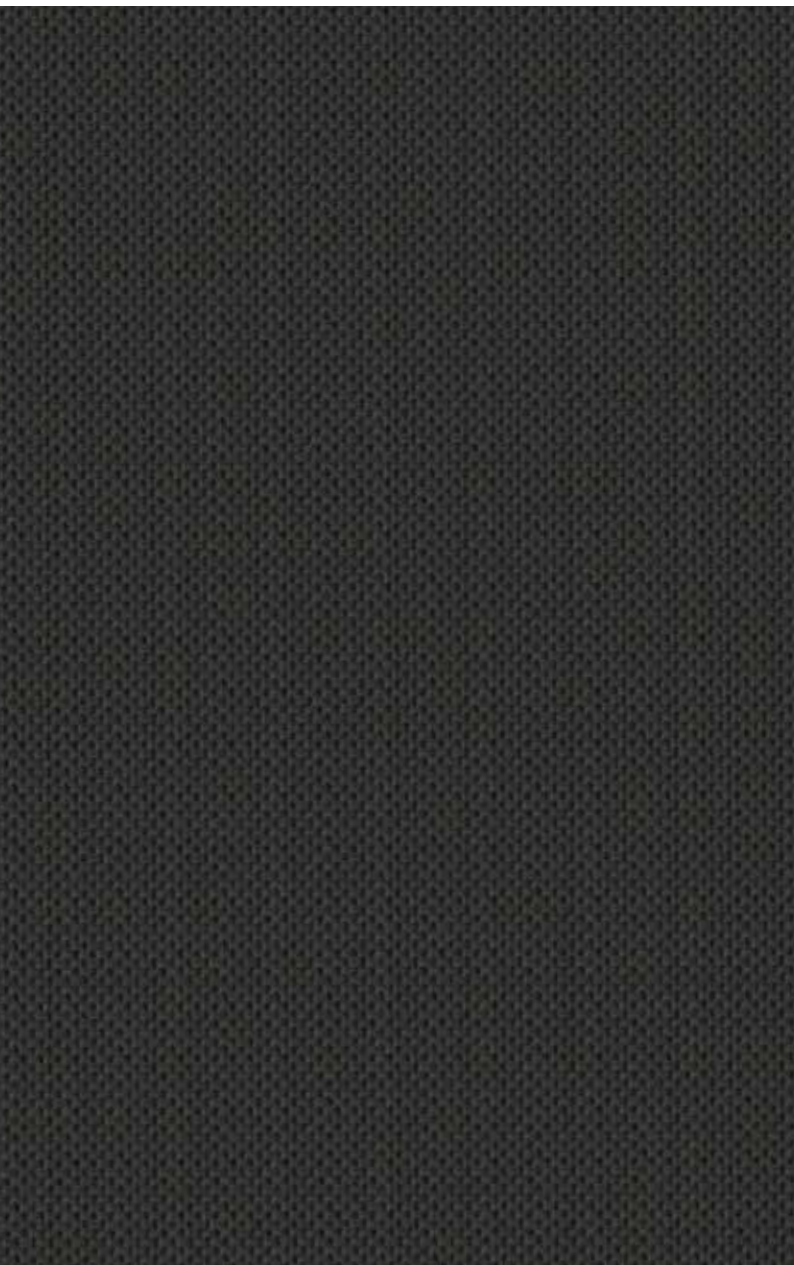
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

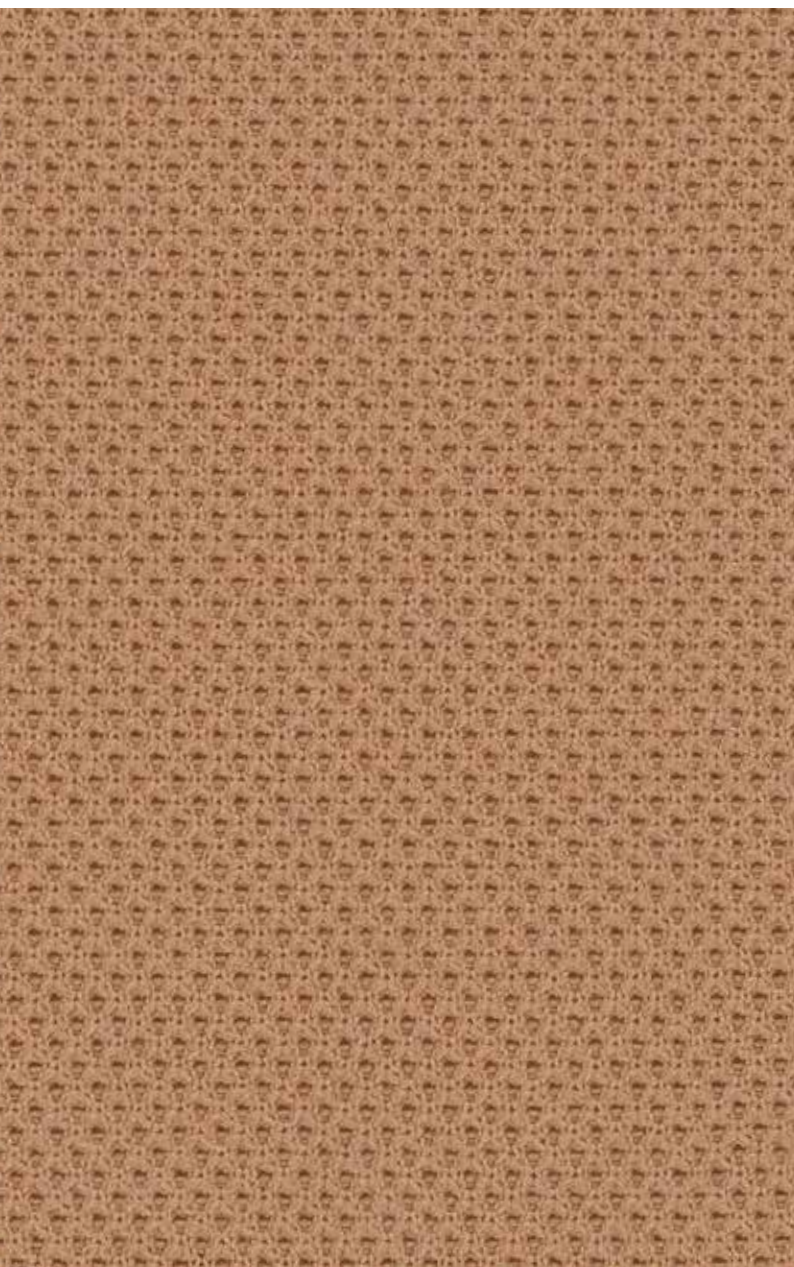
---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

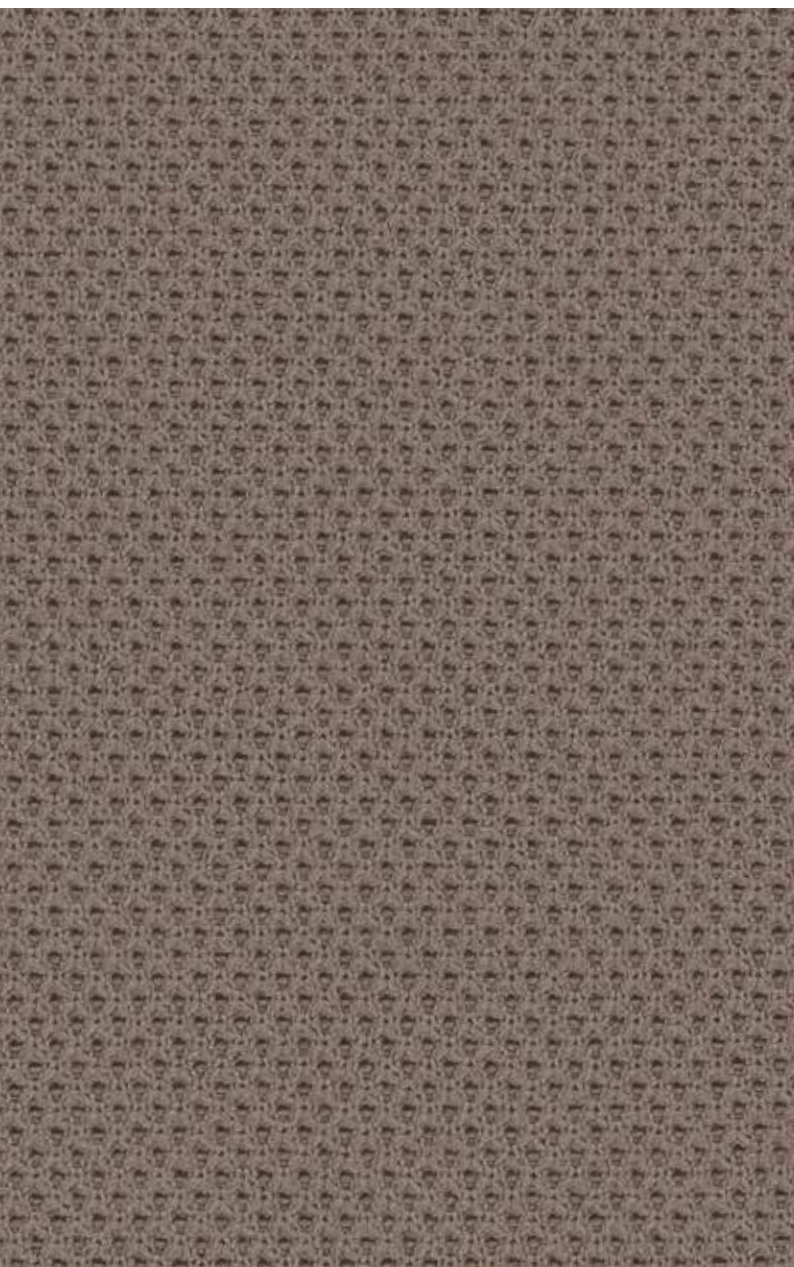
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

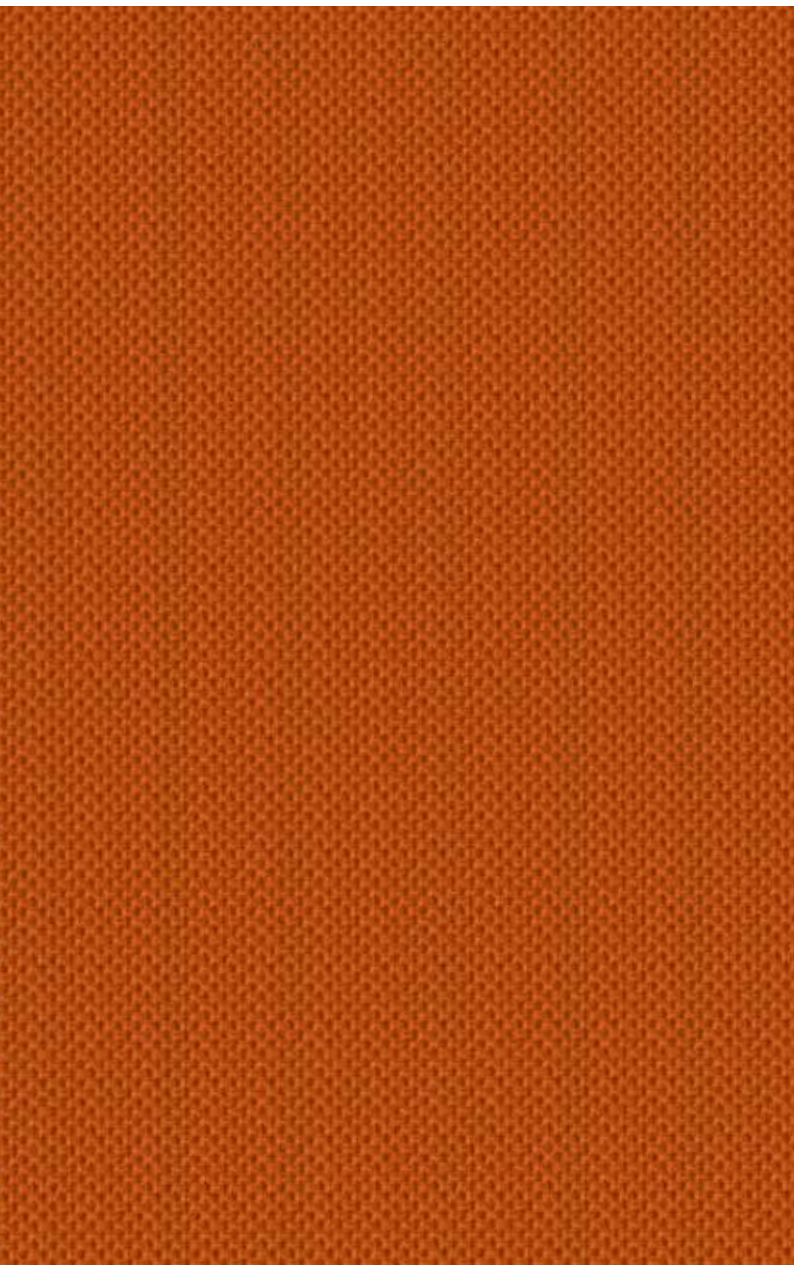
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---

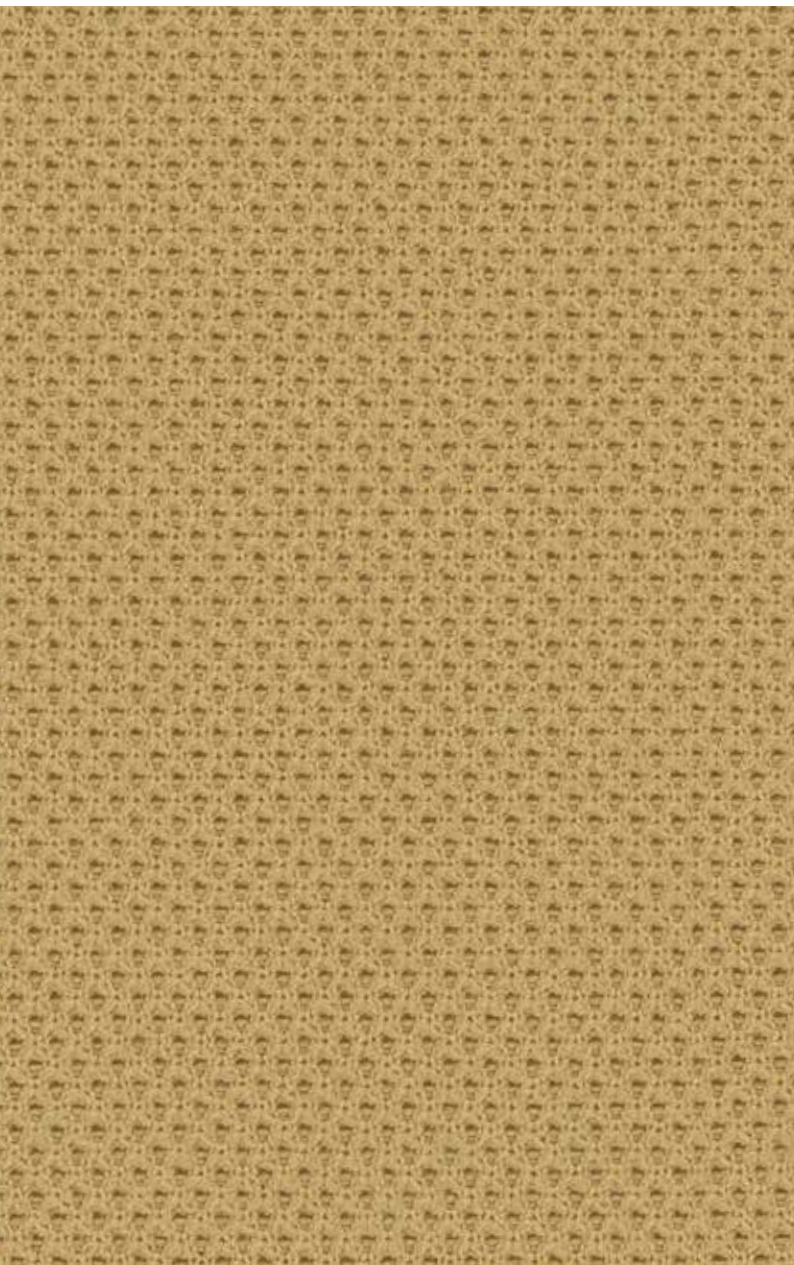




# TM-LE46

## Autumn Honey Yellow

008



Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---

# Sunón



# TM-LE52 Pine Needle Green 09



Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

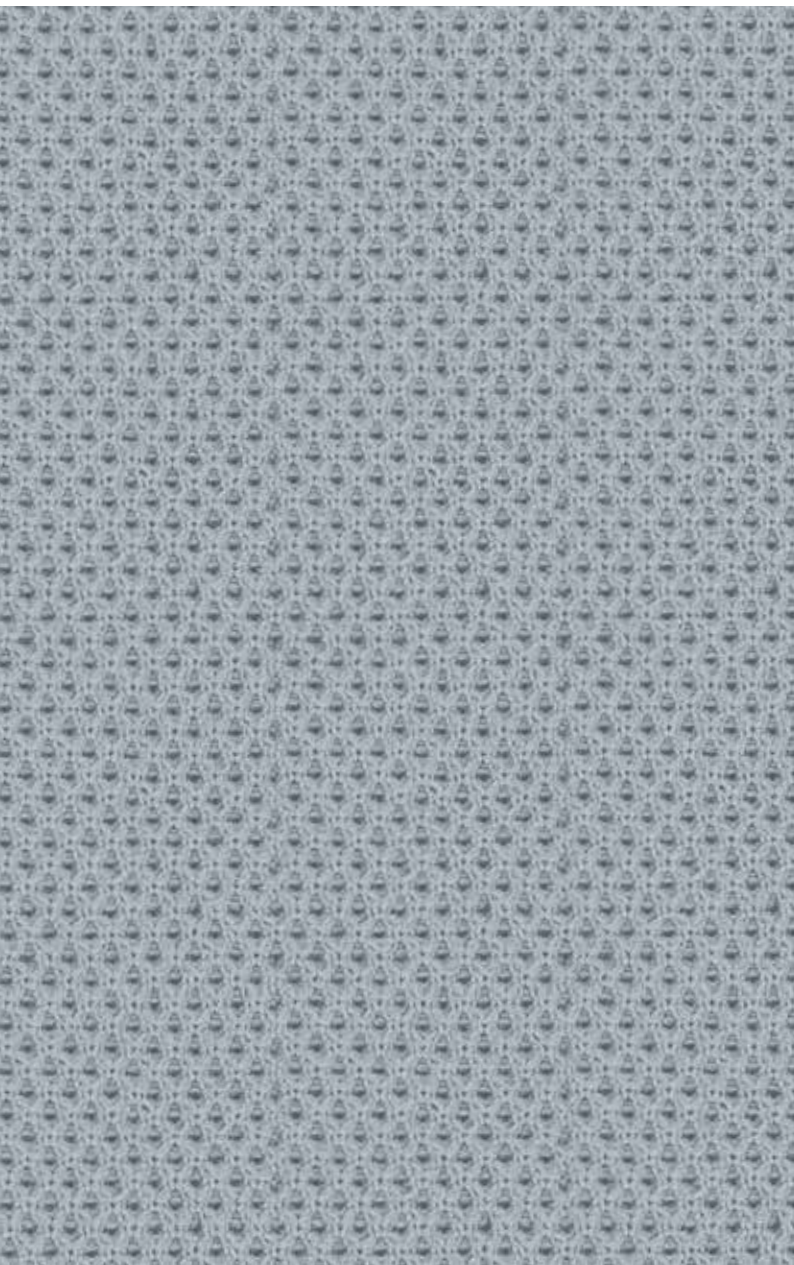
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---



Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 93%Polyester,5% cotton, 2% Nylon

---

Weight: 270 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







# TM-CI10 Black



014



Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

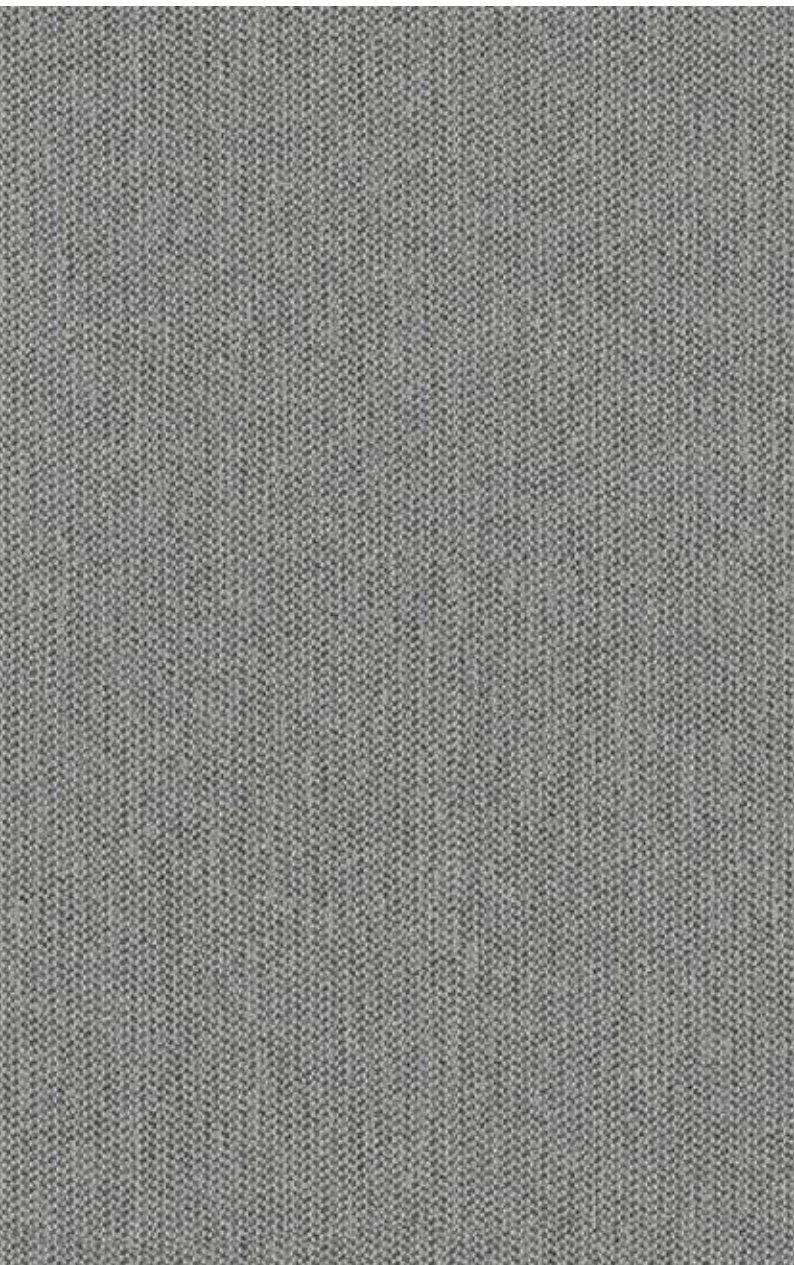
Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---

## Sunon





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 100%Polyester

Weight: 280 g/ m²

Colorfastness: Grade 4

Abrasion: ≥12000

Flammability: CA TB 117 section 1

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

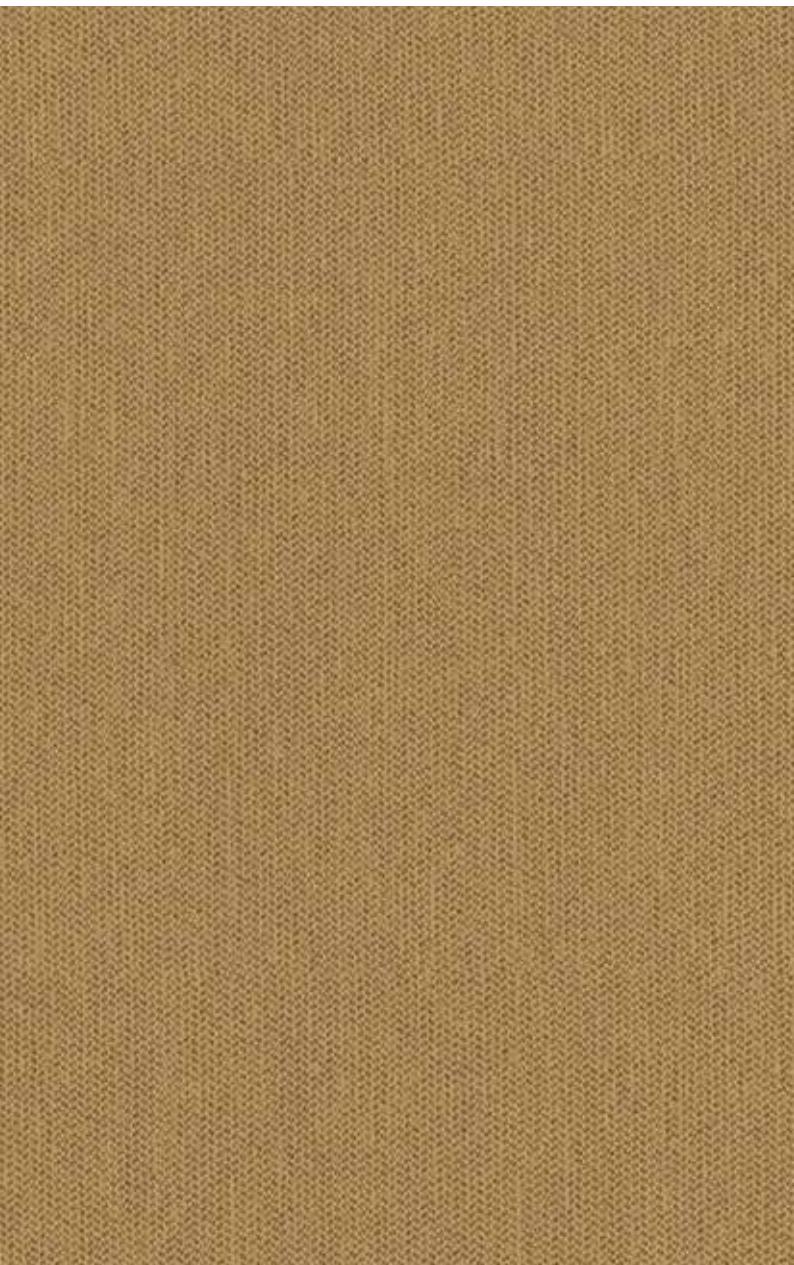
---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

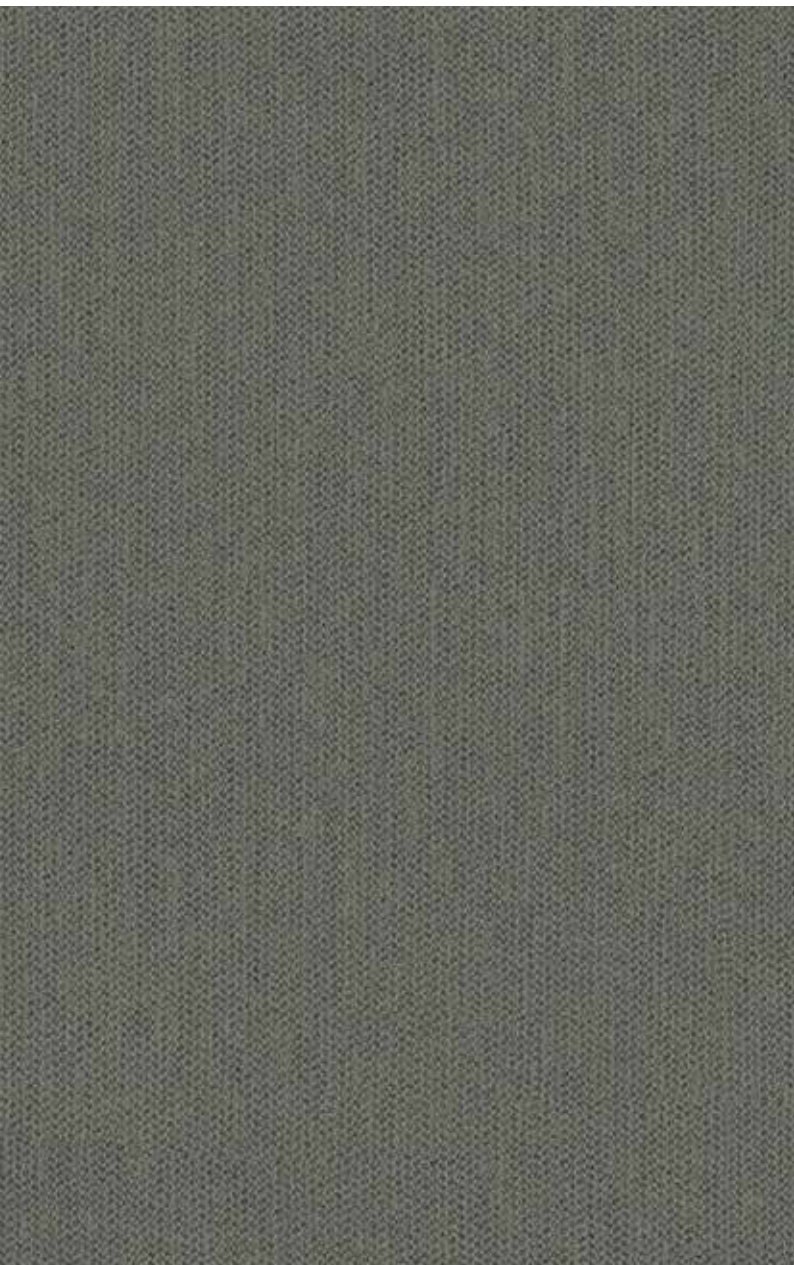
Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

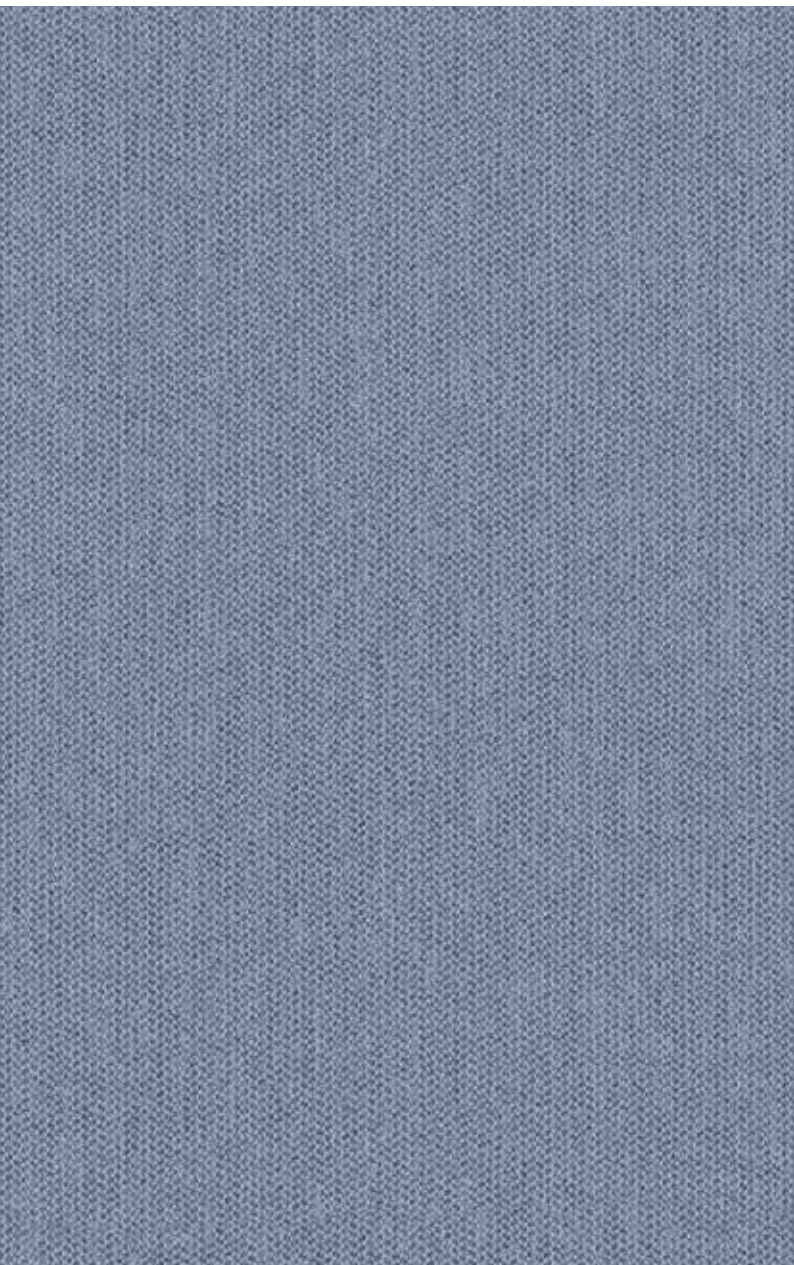
---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---







Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

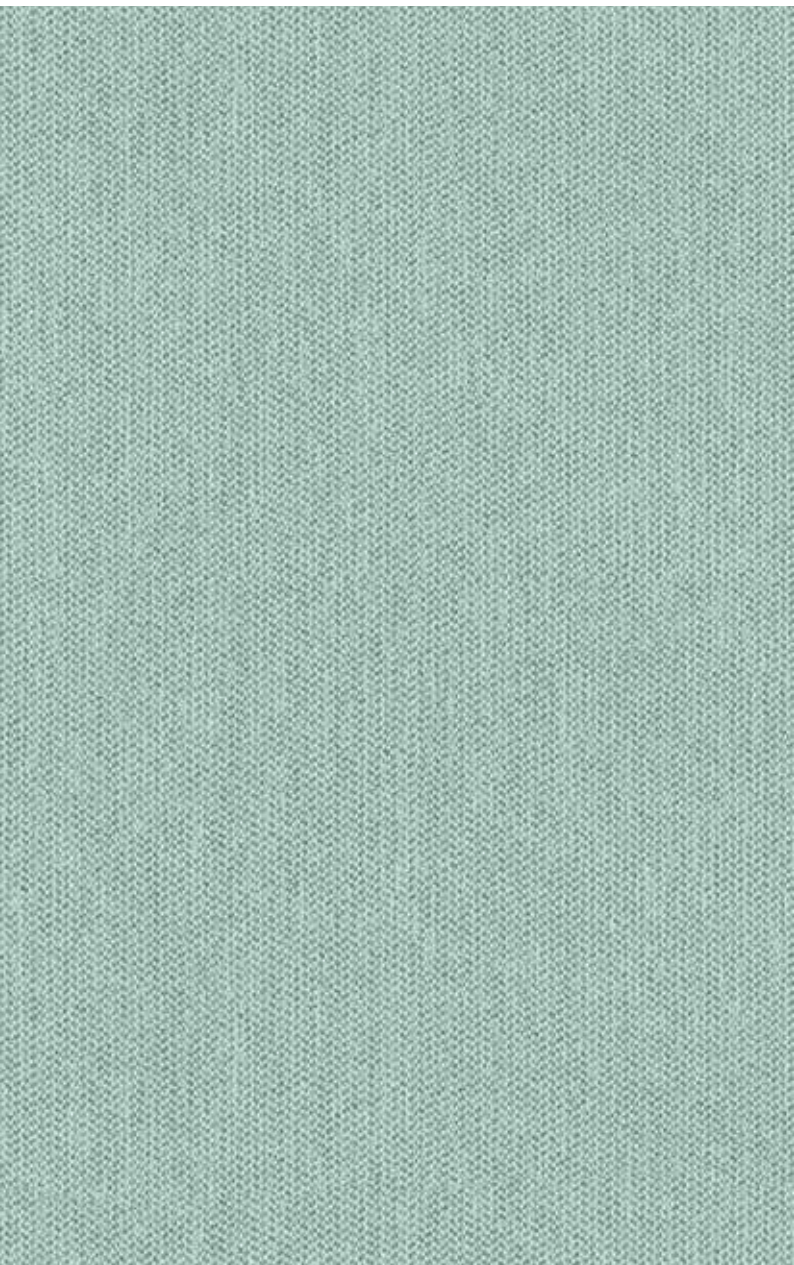
Flammability: CA TB 117 section 1

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: ≥12000

---

Flammability: CA TB 117 section 1

---

Environmental Characteristics :

Formaldehyde Free Aromatic AmineFree 4.0-8.5

---





Contents: 100%Polyester

---

Weight: 330 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 25,000 Cycles

---

Flammability:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







# C-AC06 Black



029



Contents: 100%Polyester

---

Weight: 220 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 30,000 Cycles

---

Flammability: CAL TB 117-2013

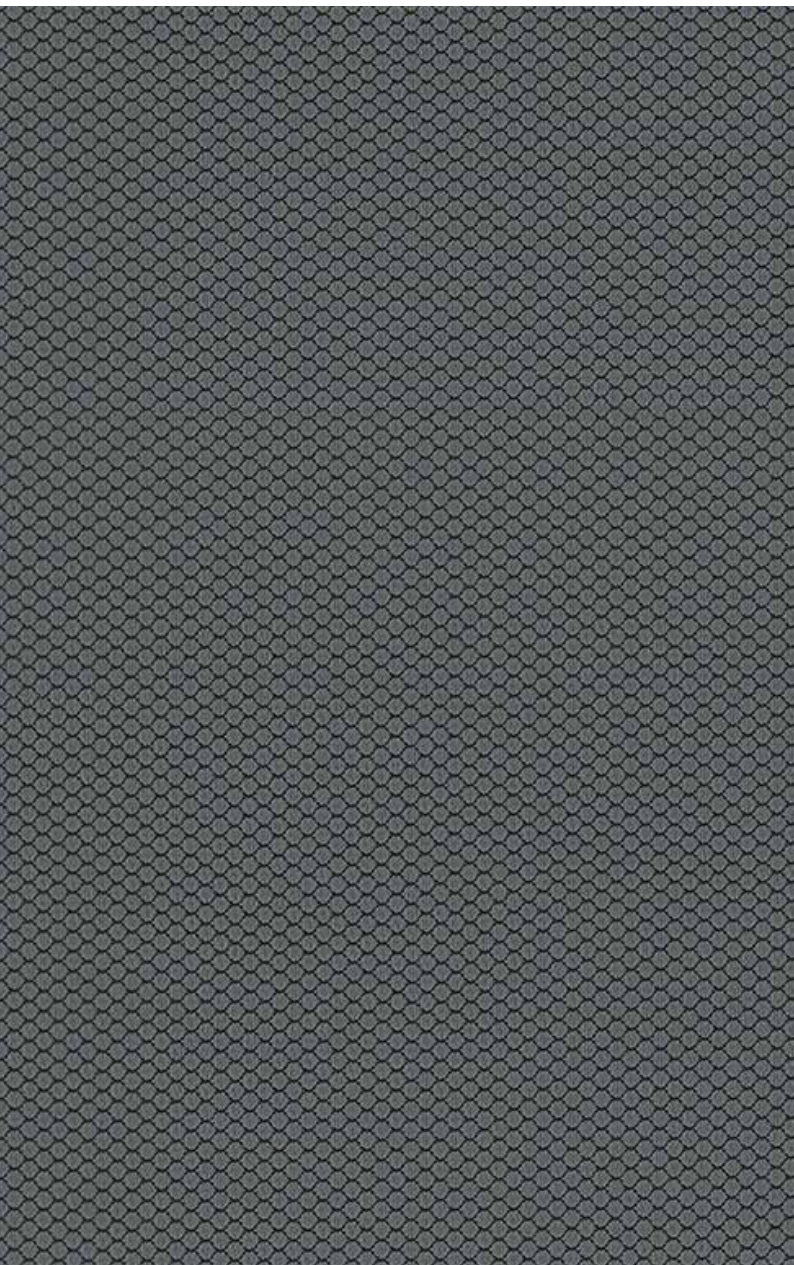
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---

## Sunón





Contents: 100%Polyester

---

Weight: 220 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 30,000 Cycles

---

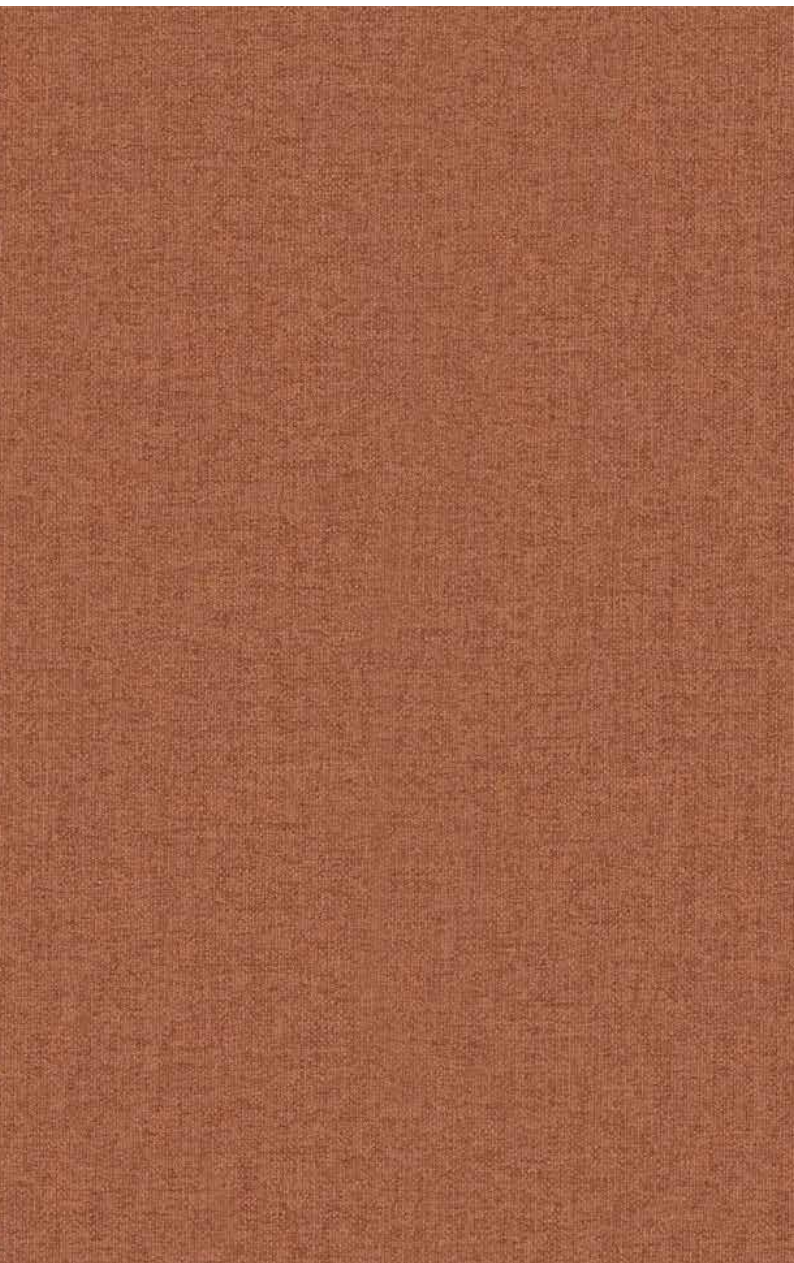
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

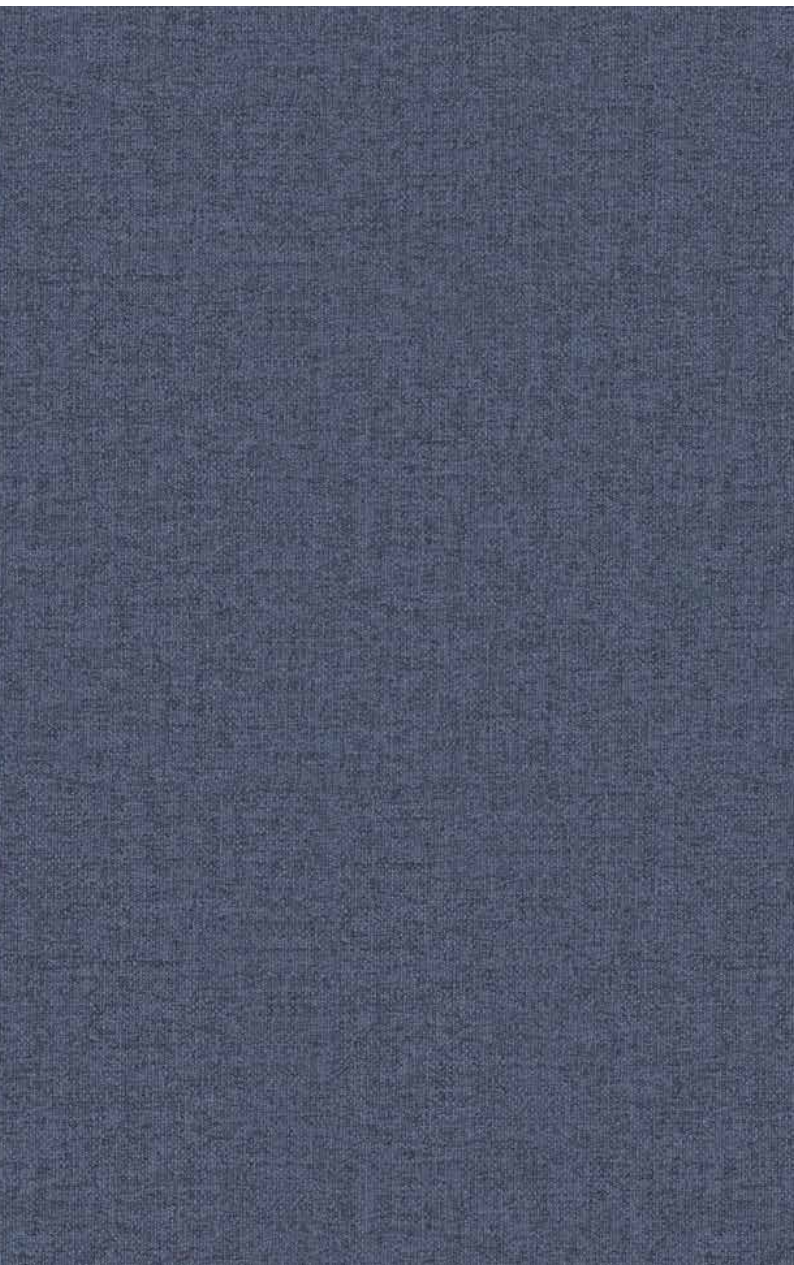
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

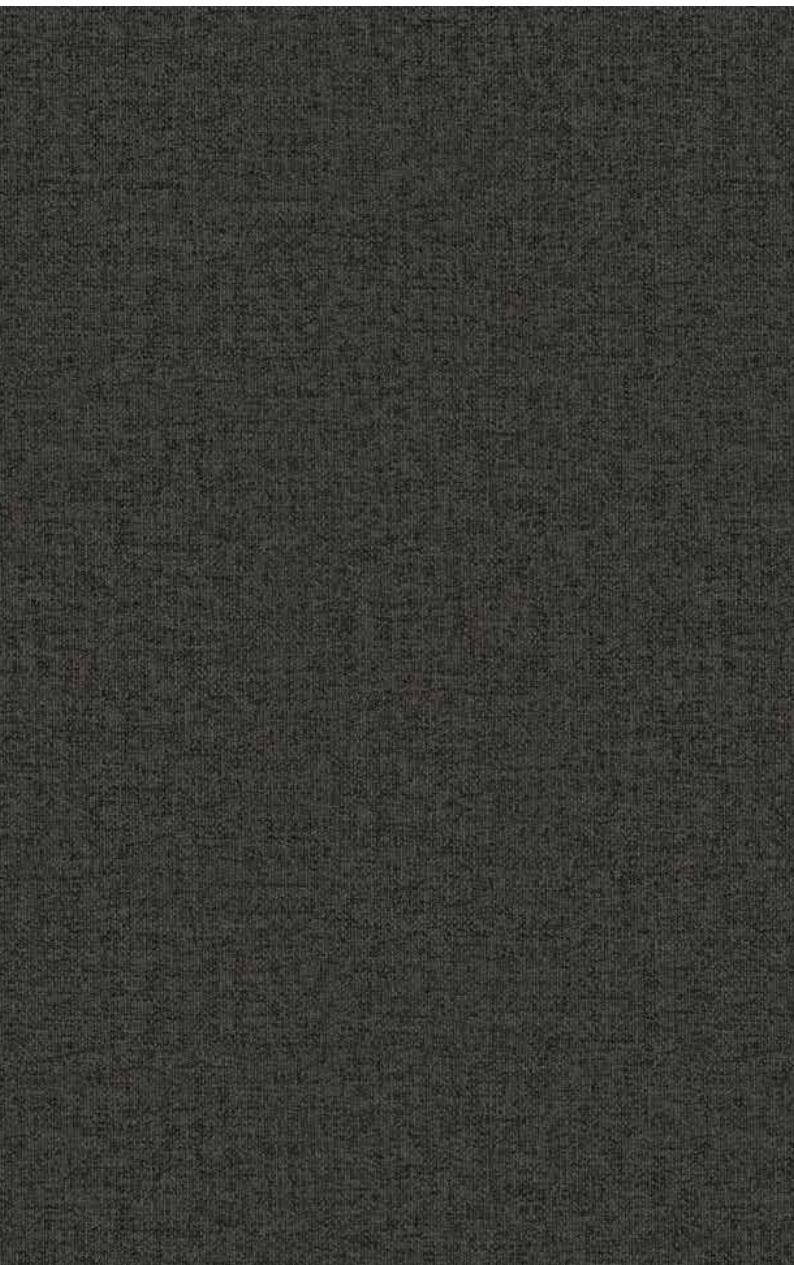
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

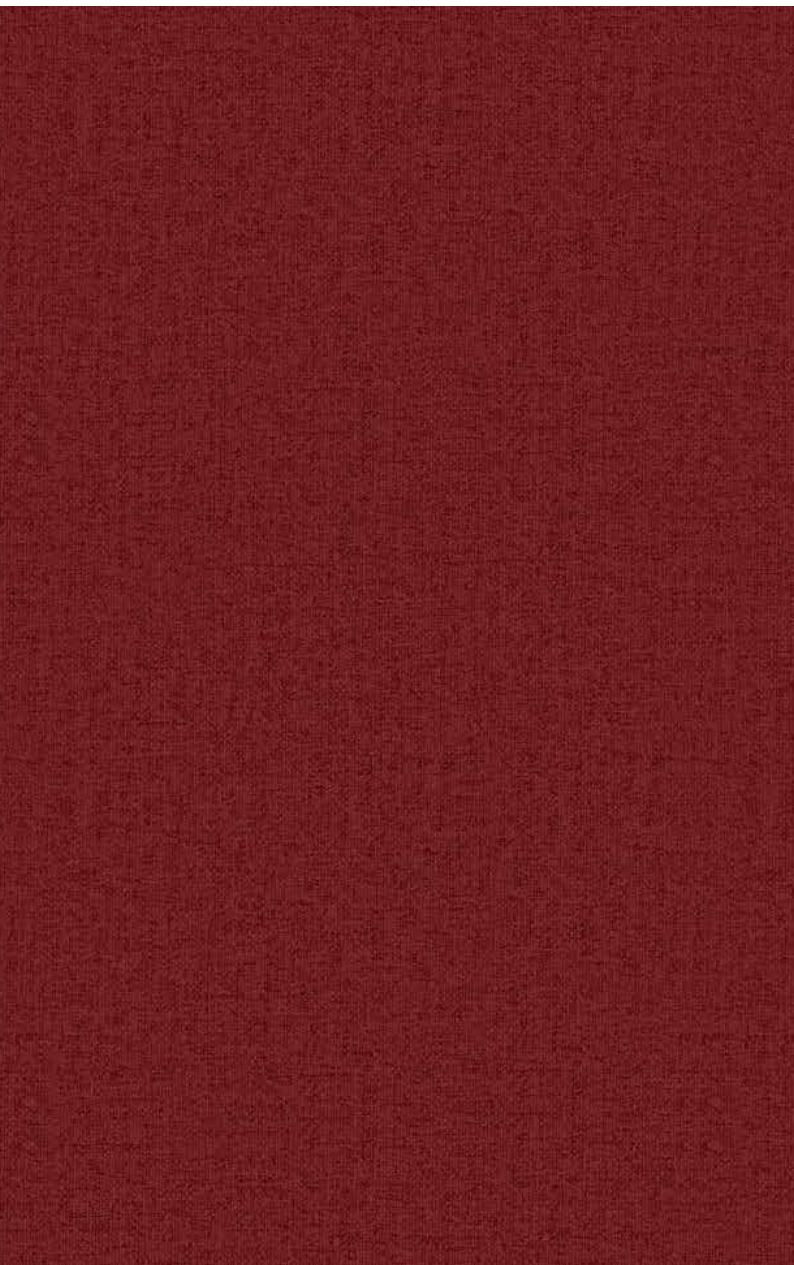
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

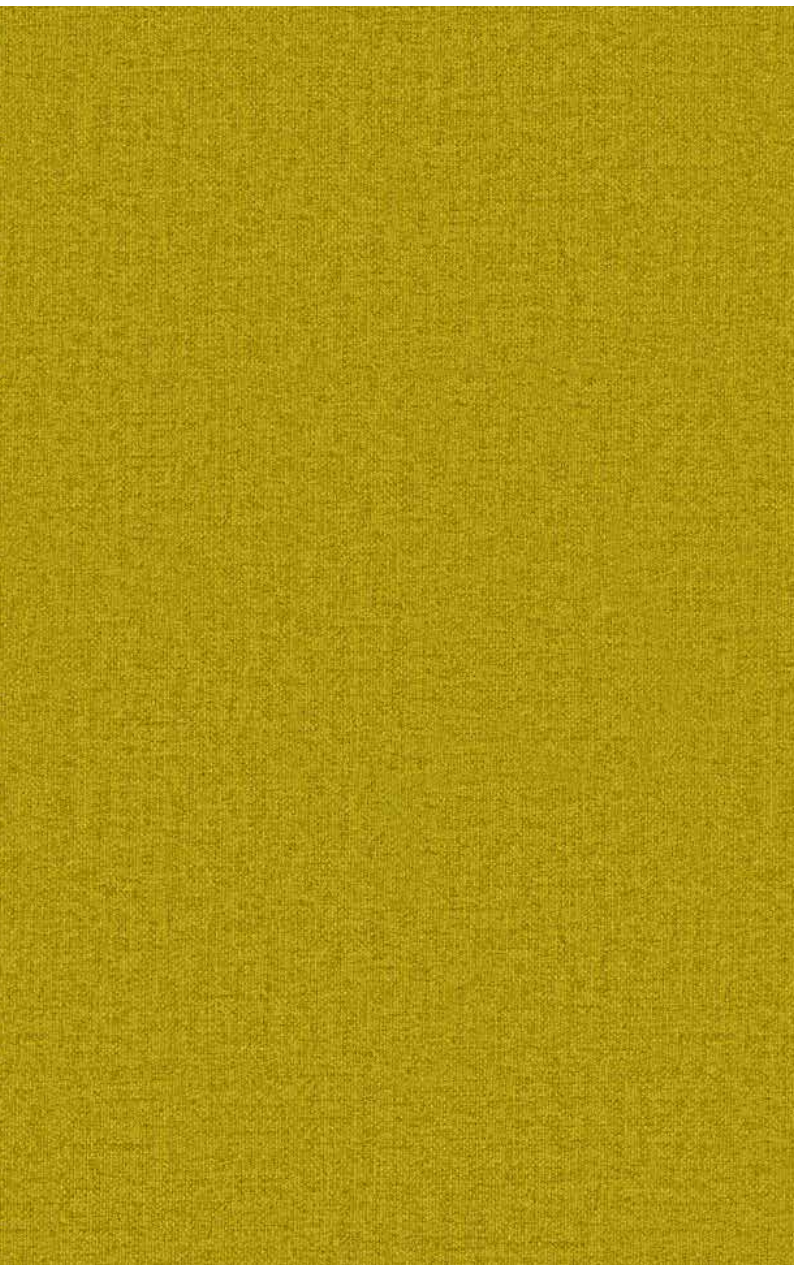
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100%Polyester

---

Weight: 380 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

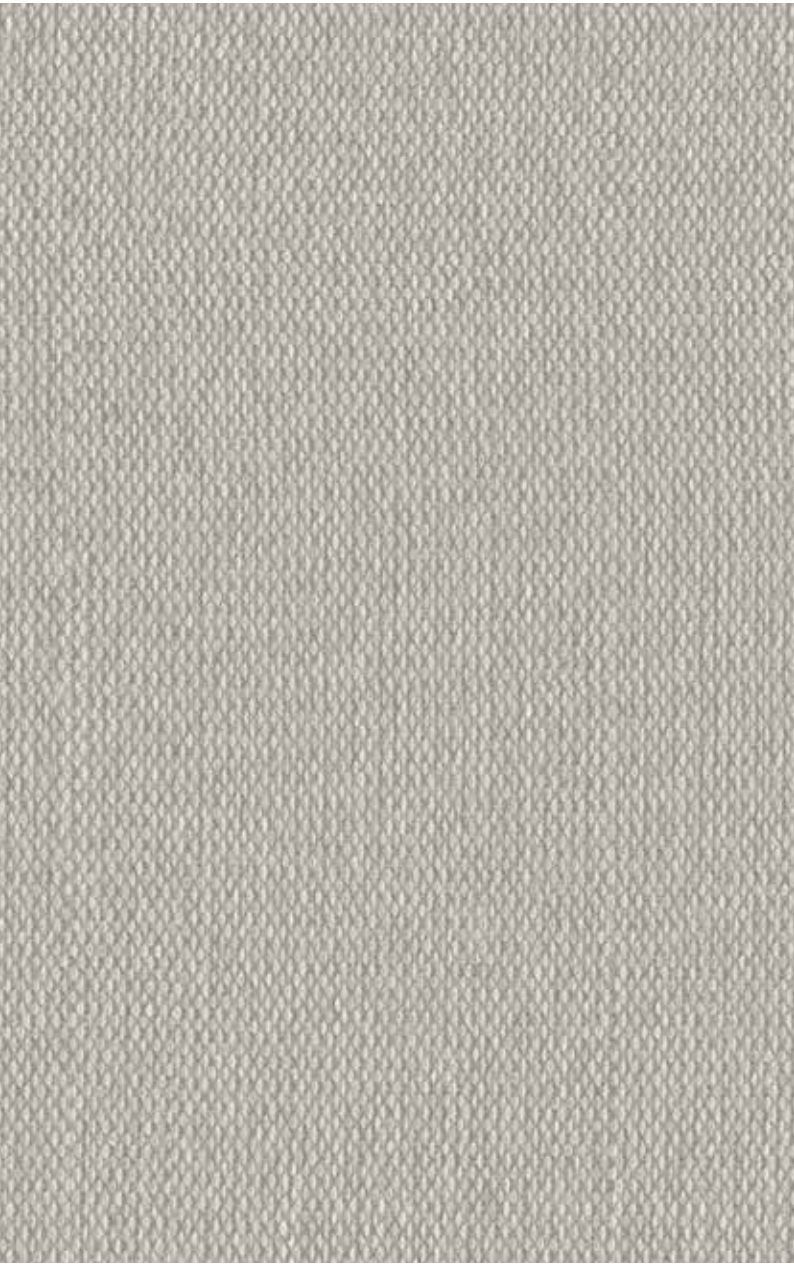
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

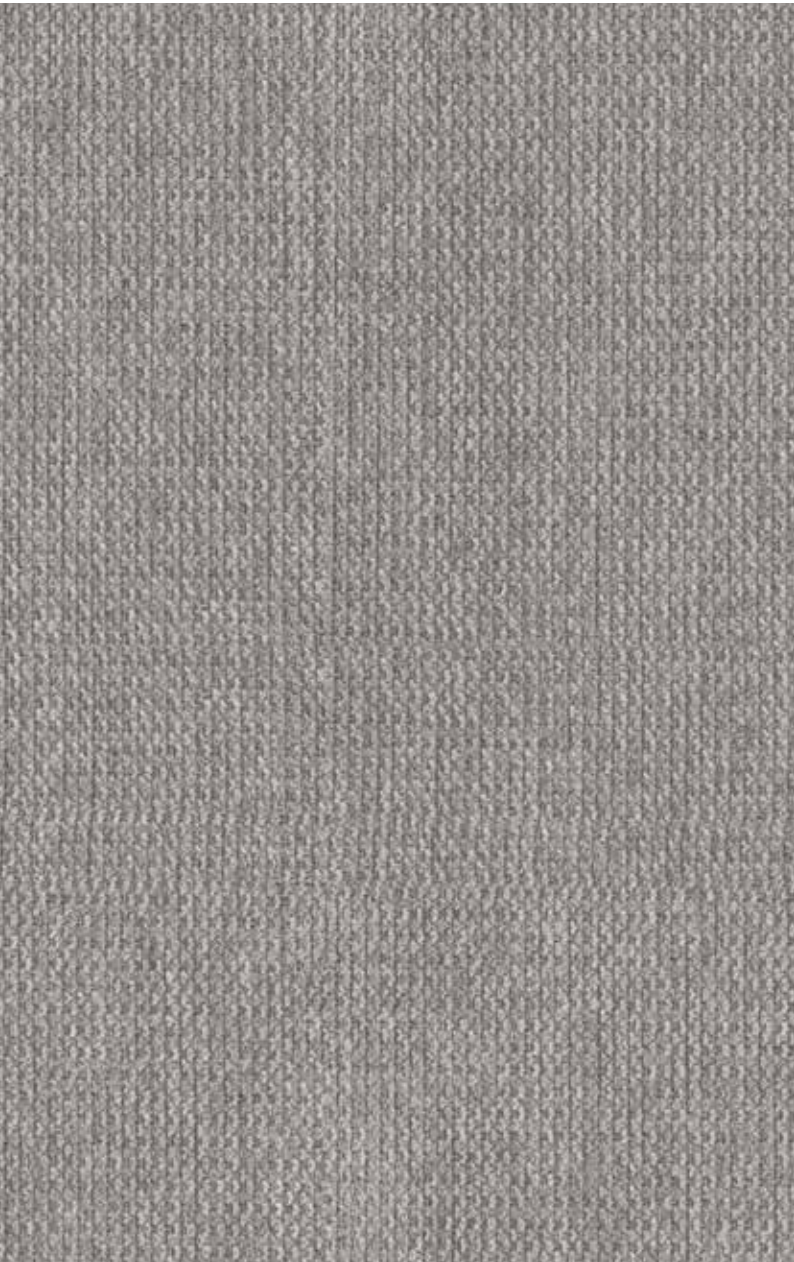
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics :  
\_\_\_\_\_







Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 95% Polyester 5% TPU

Weight: 450 g/ m²

Colorfastness: Grade 4

Abrasion: Martindale, 67,000 Cycles

Flammability: CAL TB 117-2013

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree







Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

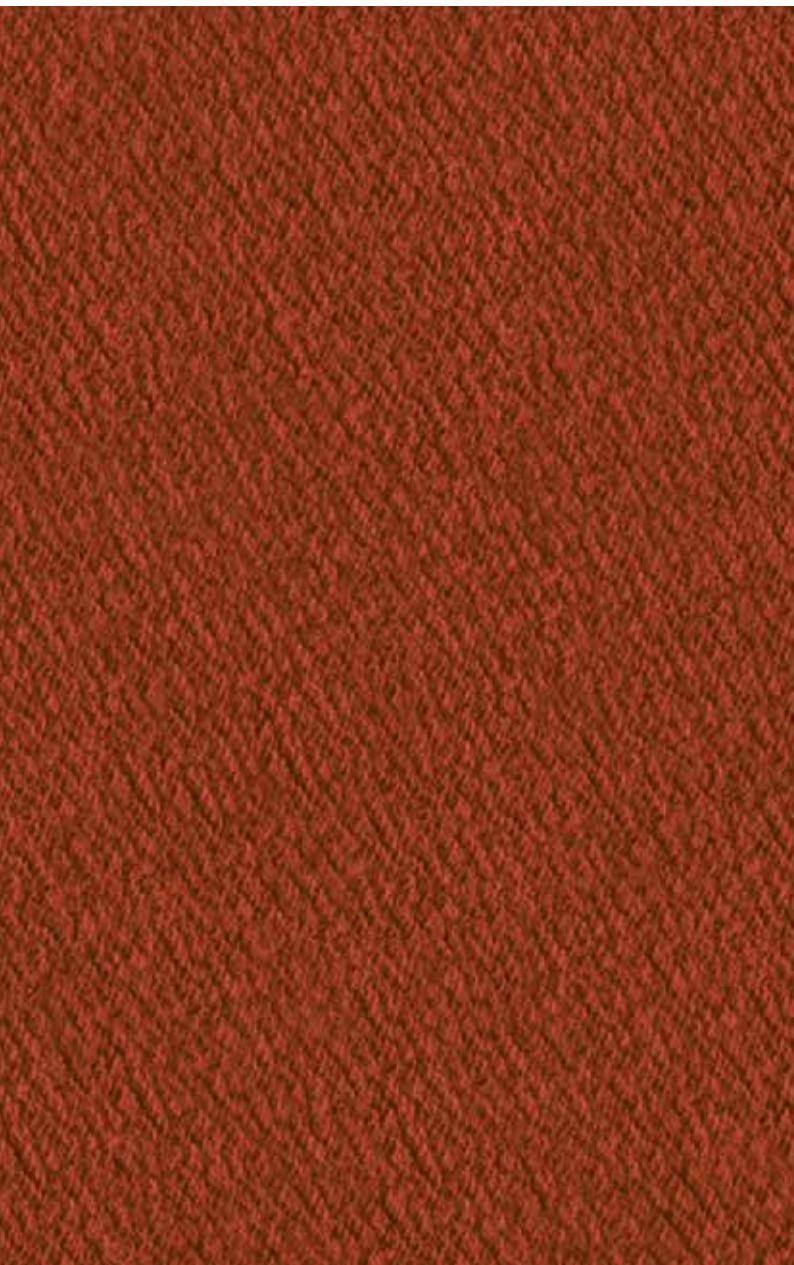
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 95% Polyester 5% TPU

Weight: 450 g/ m²

Colorfastness: Grade 4

Abrasion: Martindale, 67,000 Cycles

Flammability: CAL TB 117-2013

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree





# SM-PC62B Army Green

050



Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m²

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

Flammablility: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---



Contents: 95% Polyester 5% TPU

---

Weight: 450 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 67,000 Cycles

---

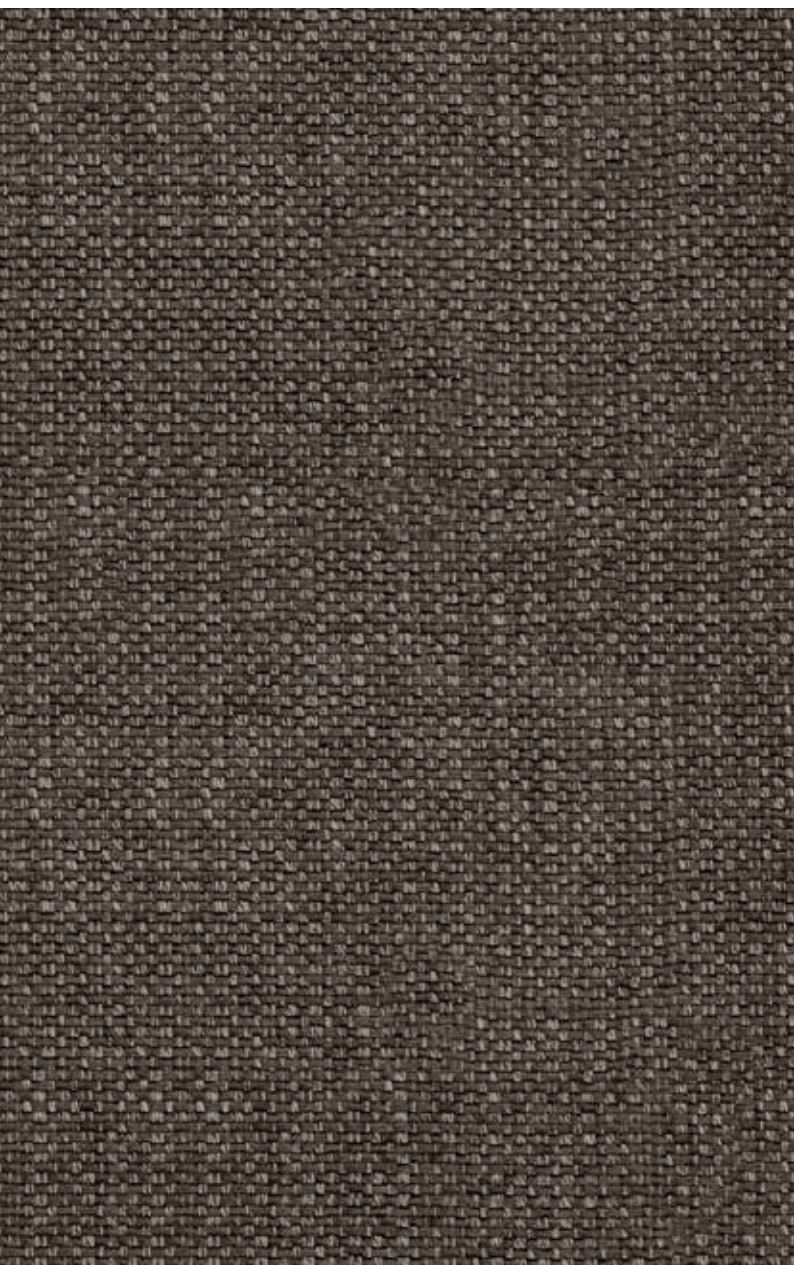
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

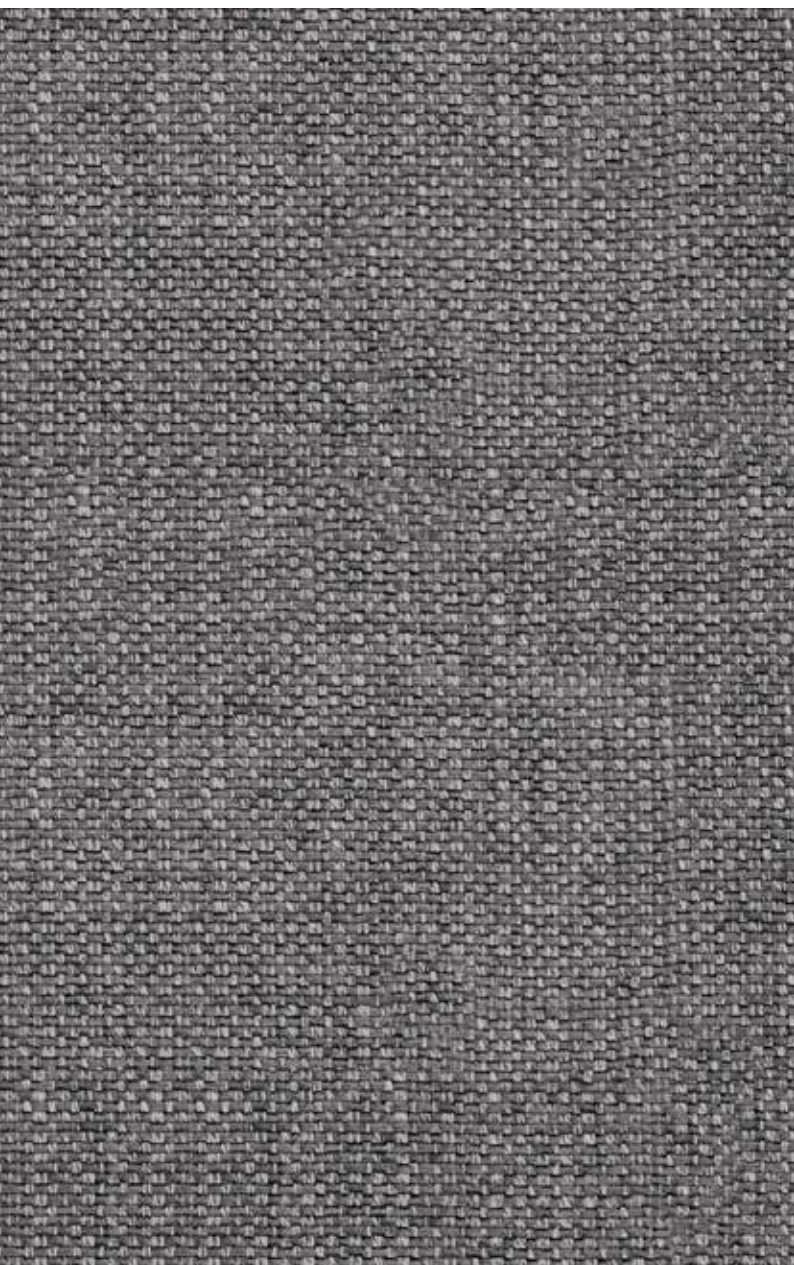
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

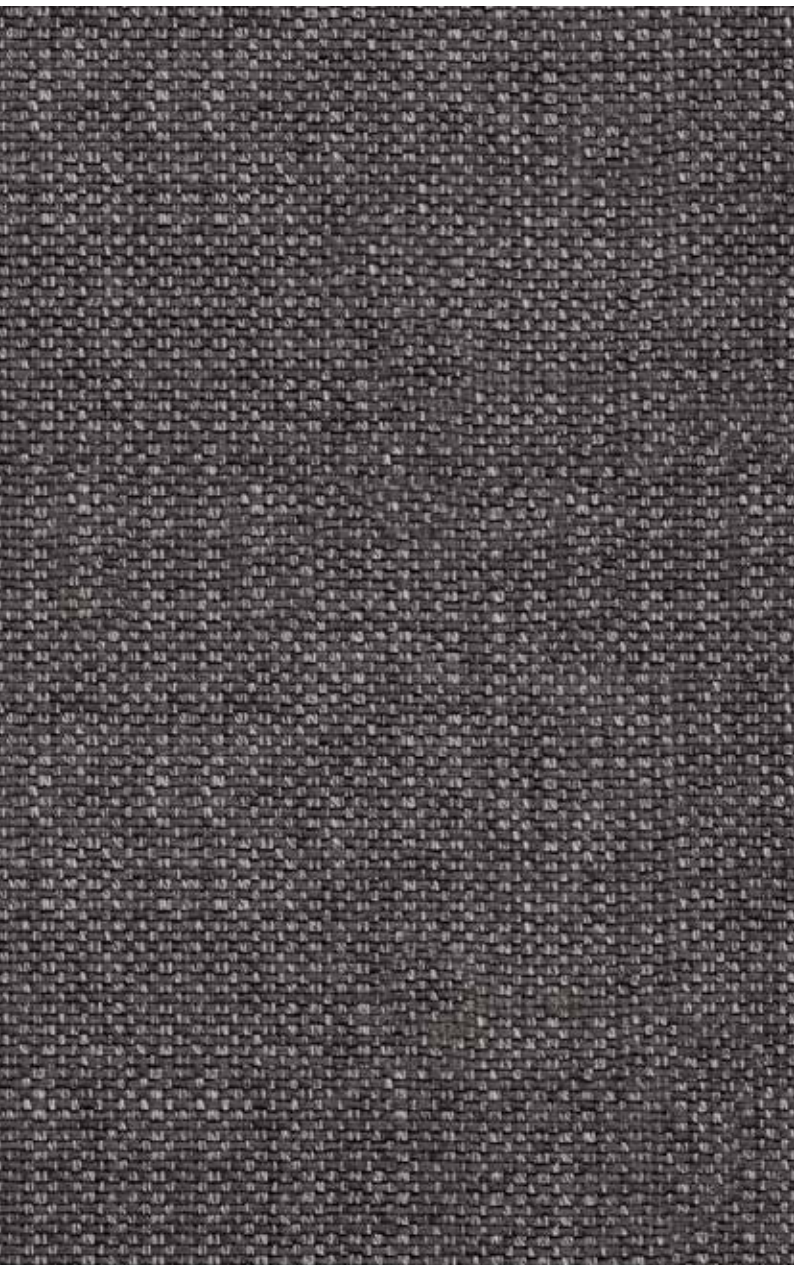
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

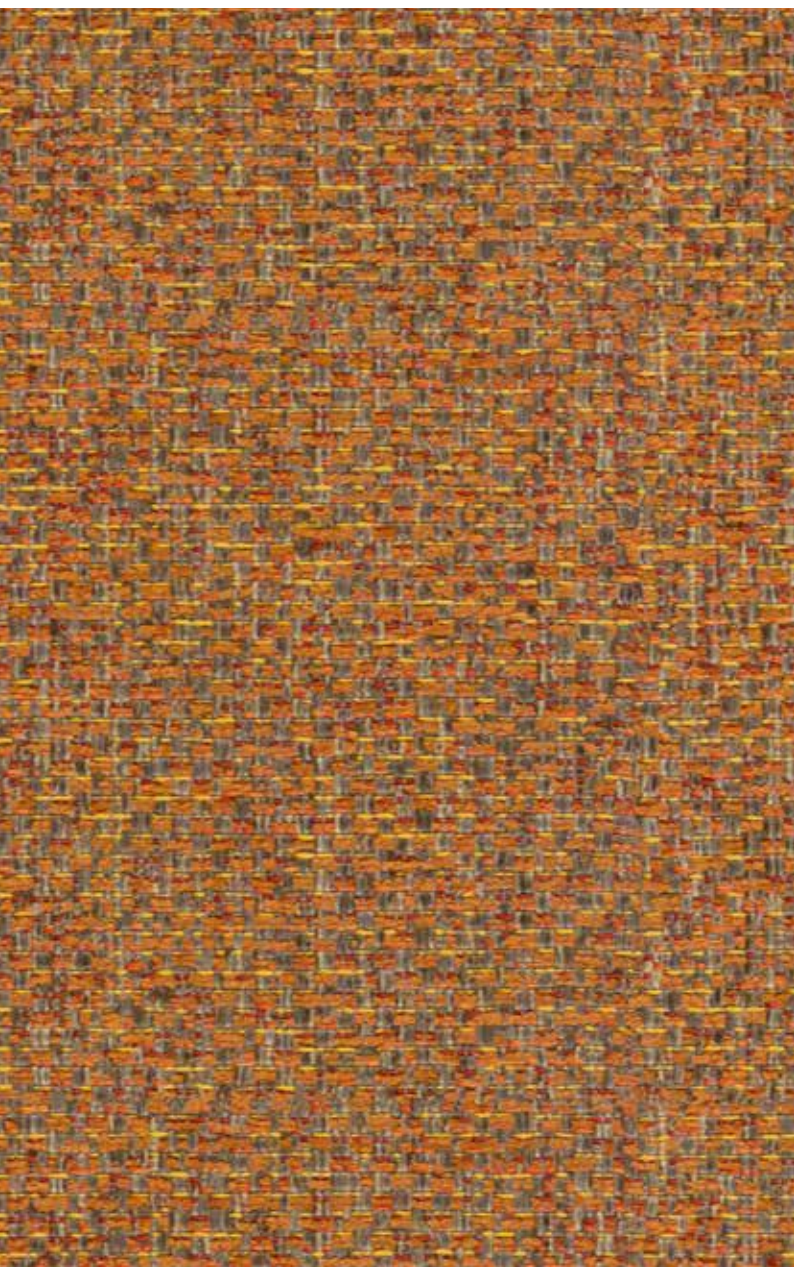
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

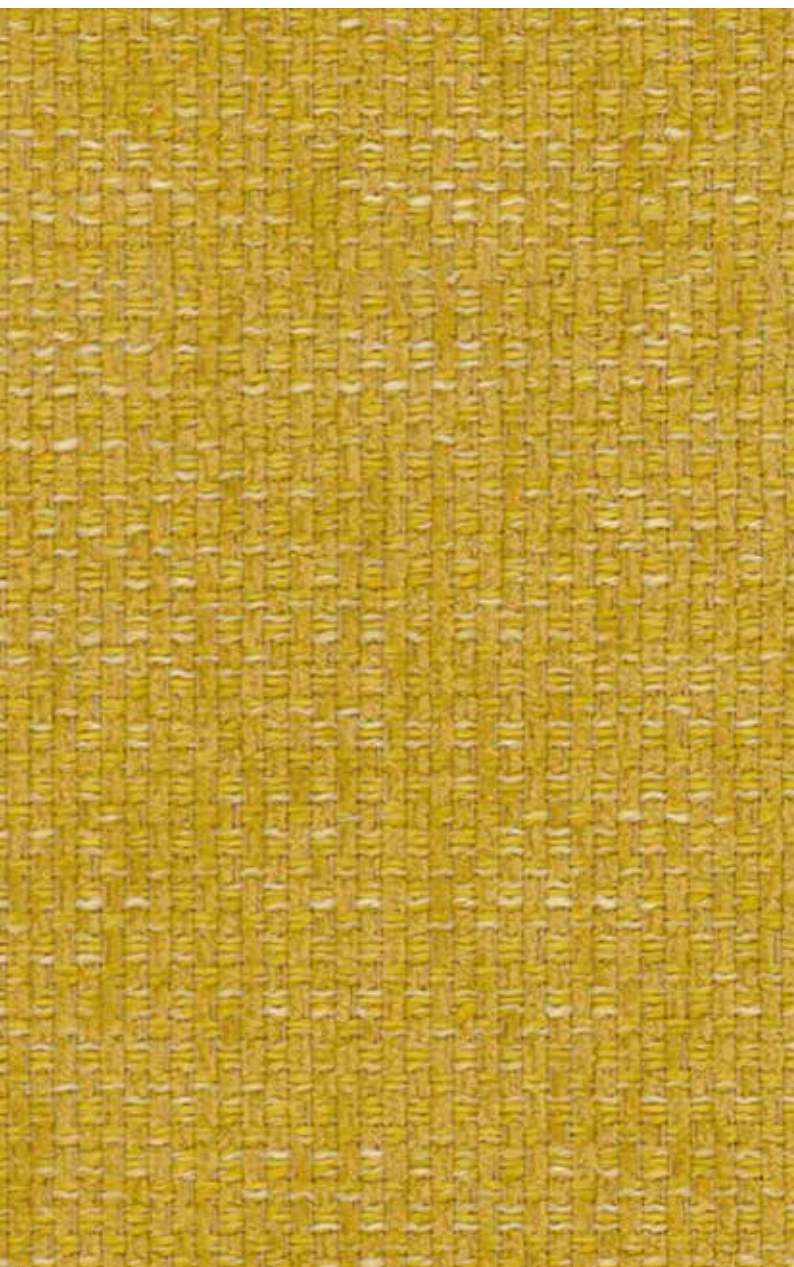
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





# SM-SF62B Army Green

059



Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

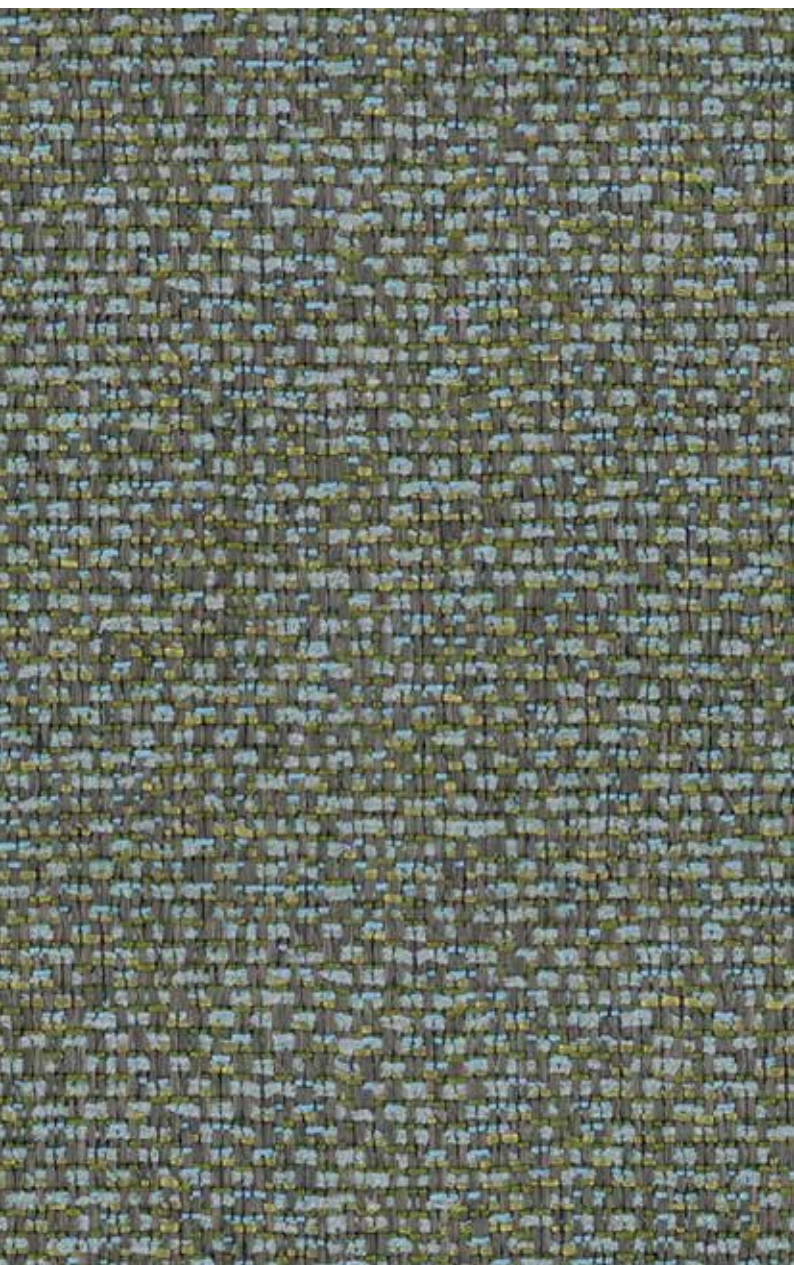
Flammablility: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 91% Polyester, 9% Acetate

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

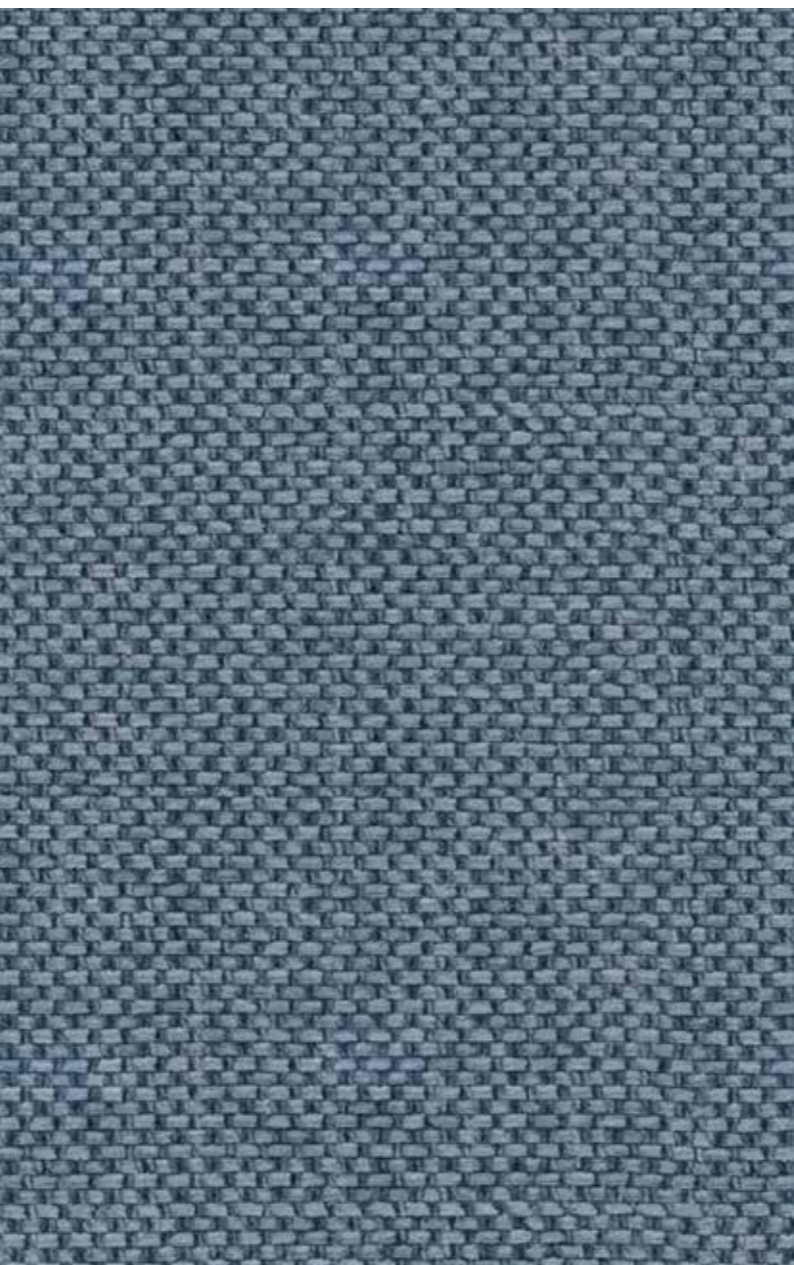
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





**SM-XF10 Night Black**



063



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

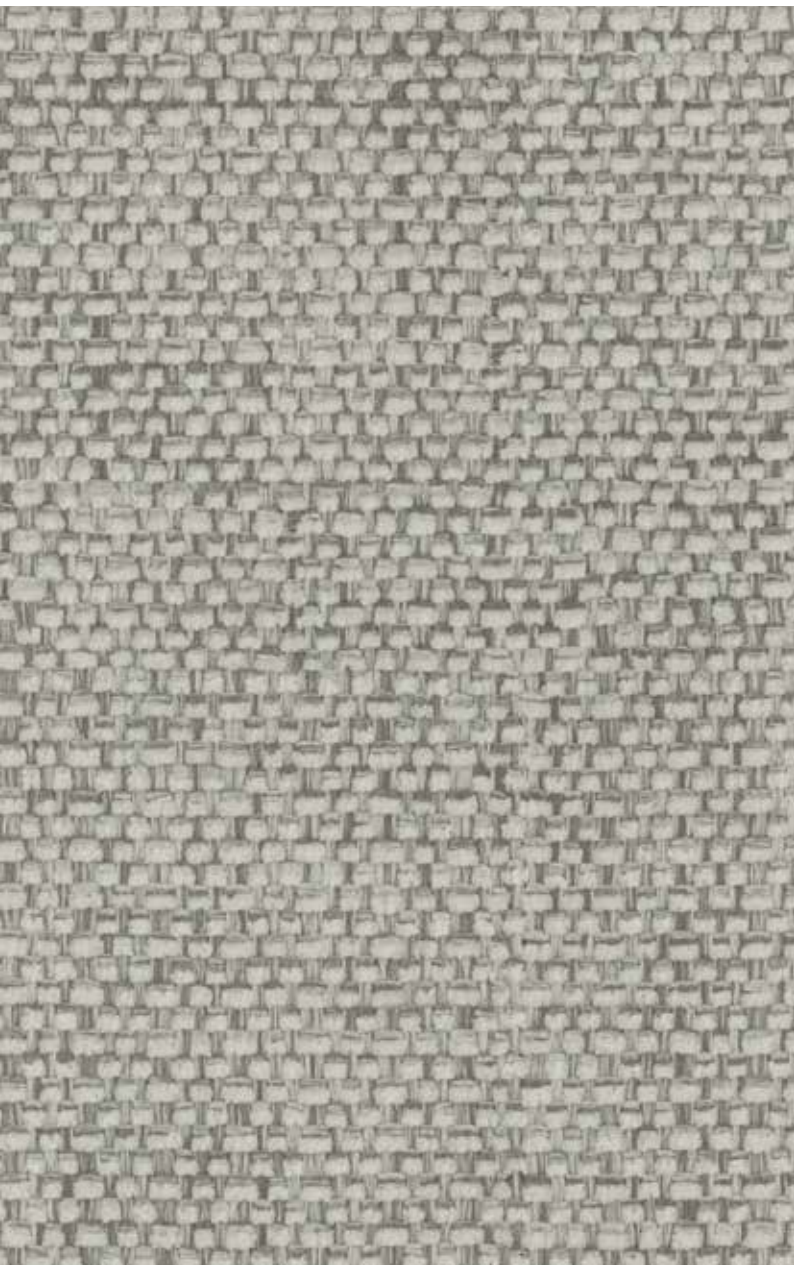
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

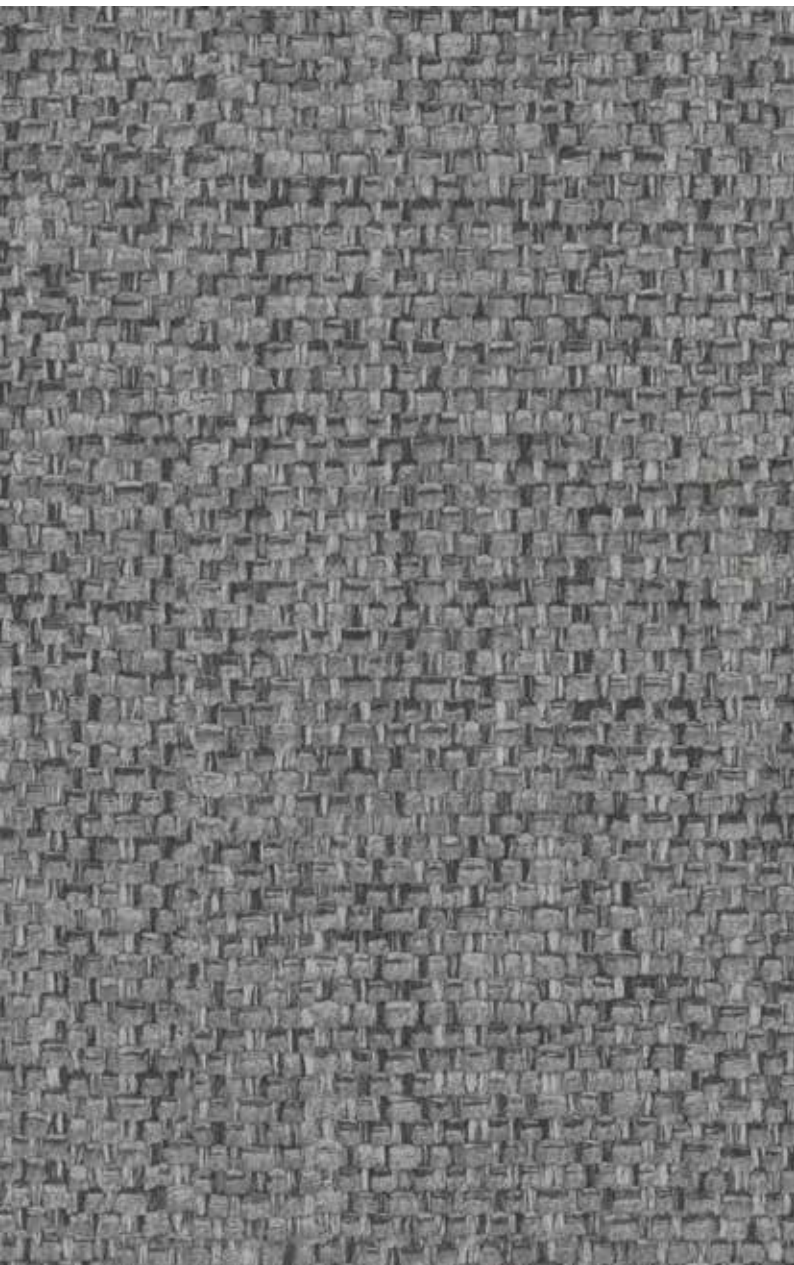
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics :  
\_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics :  
\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

# SM-XF48

## Dark Ginger Yellow

070



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :

**Sunon**







## Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

### Environmental Characteristics:

## SM-XF58 Alpine Green

270



## Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

### Environmental Characteristics:



Contents:

Weight:

Colorfastness:

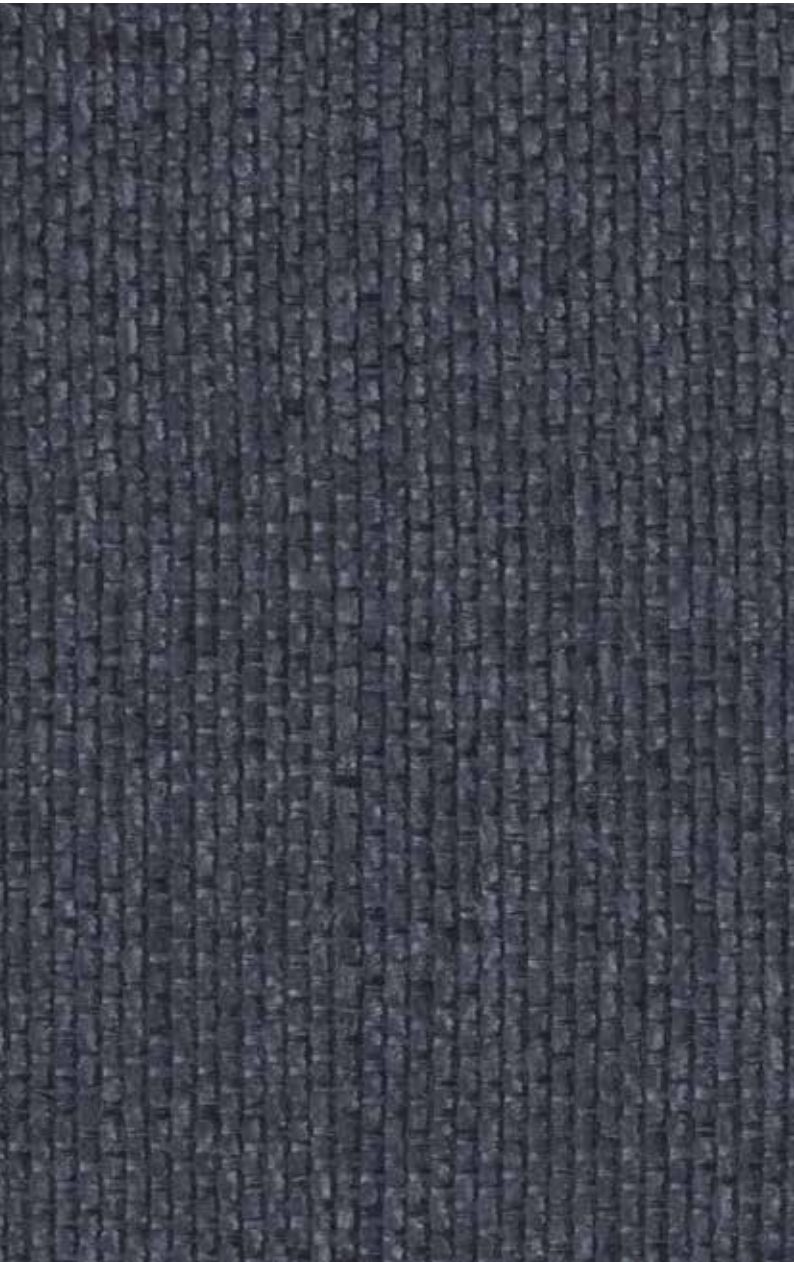
Abrasion:

Flammability:

Environmental Characteristics :







Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

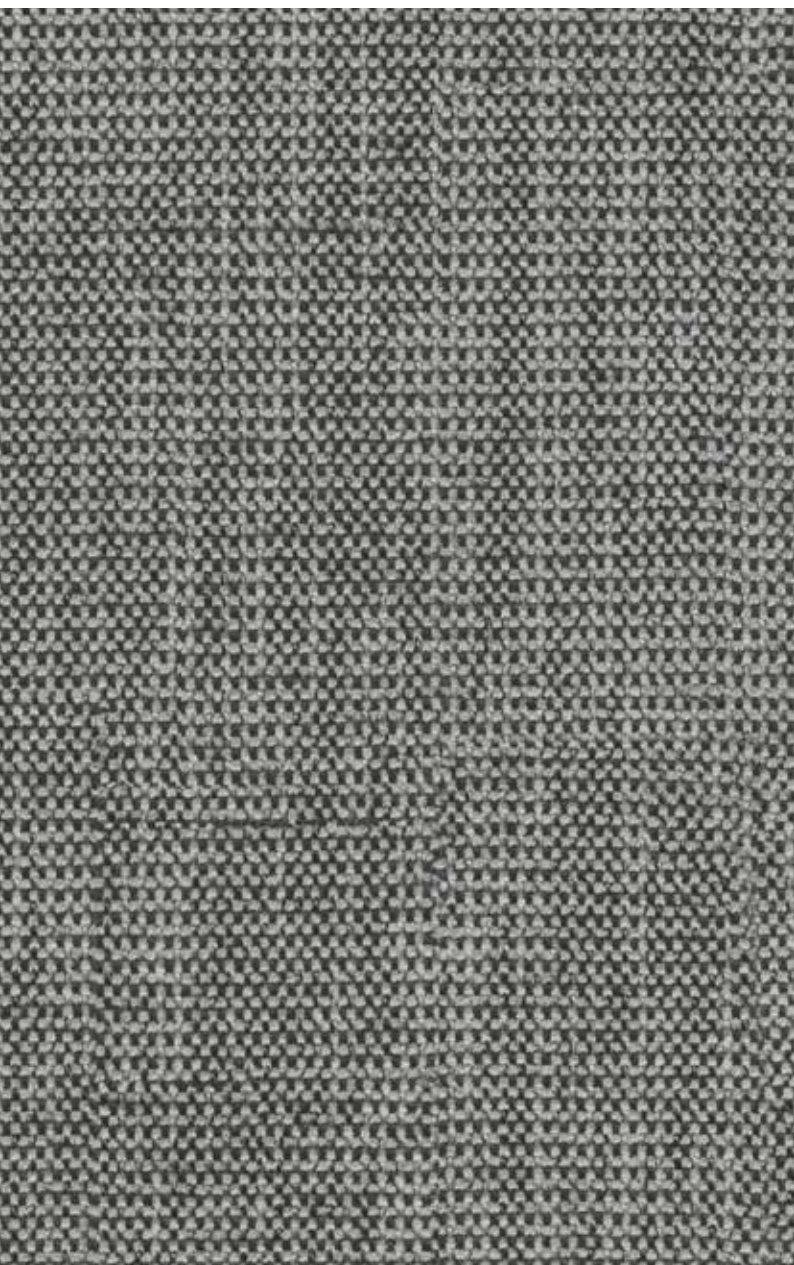
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents:

Weight:

Colorfastness:

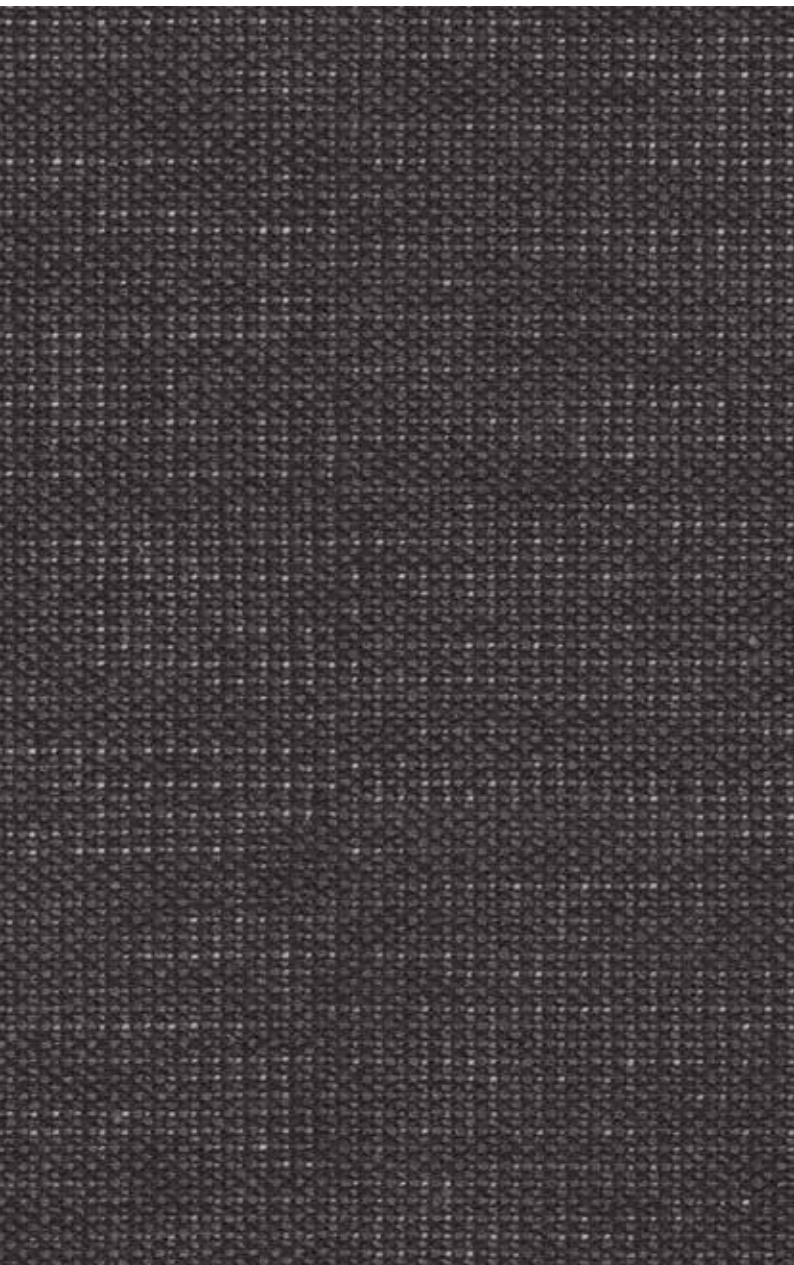
Abrasion:

Flammability:

Environmental Characteristics :







Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





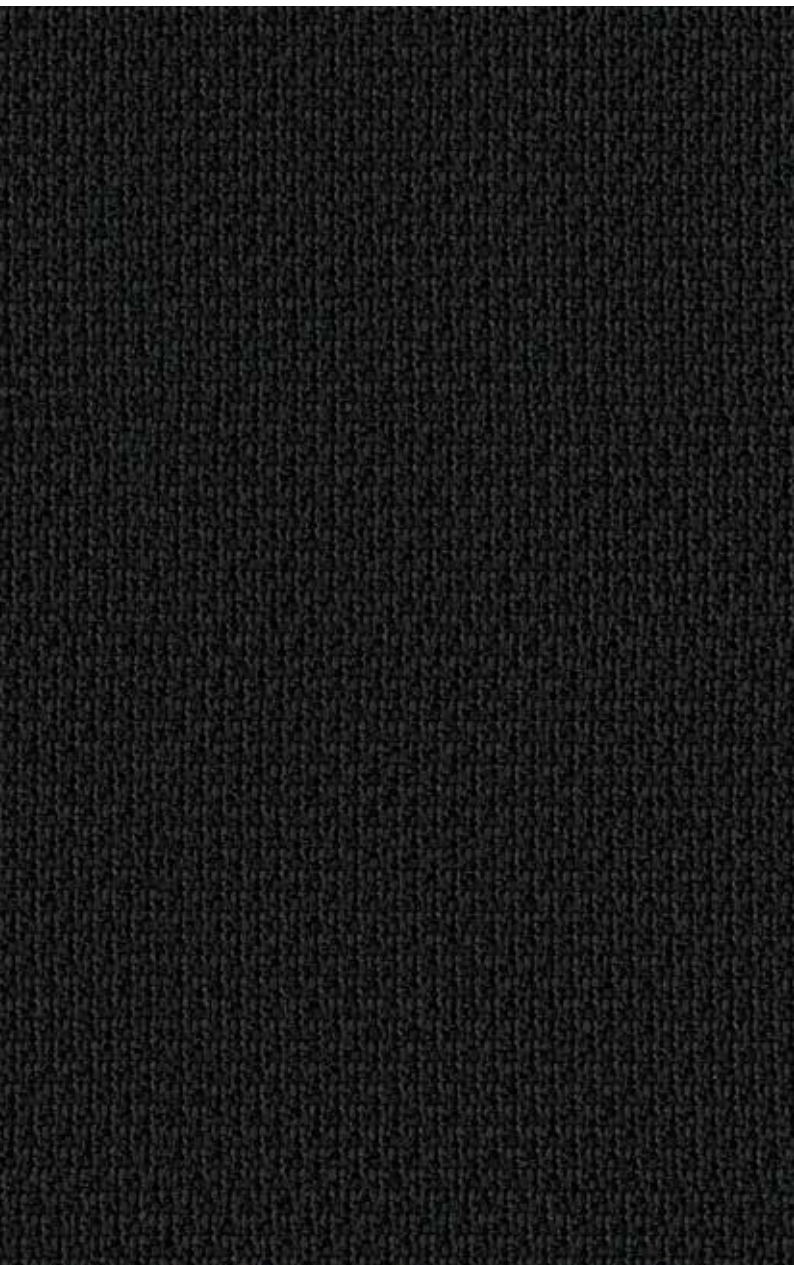


# SM-LA10

## Ink Cloud Black



082



Contents:

Weight:

Colorfastness:

Abrasion:

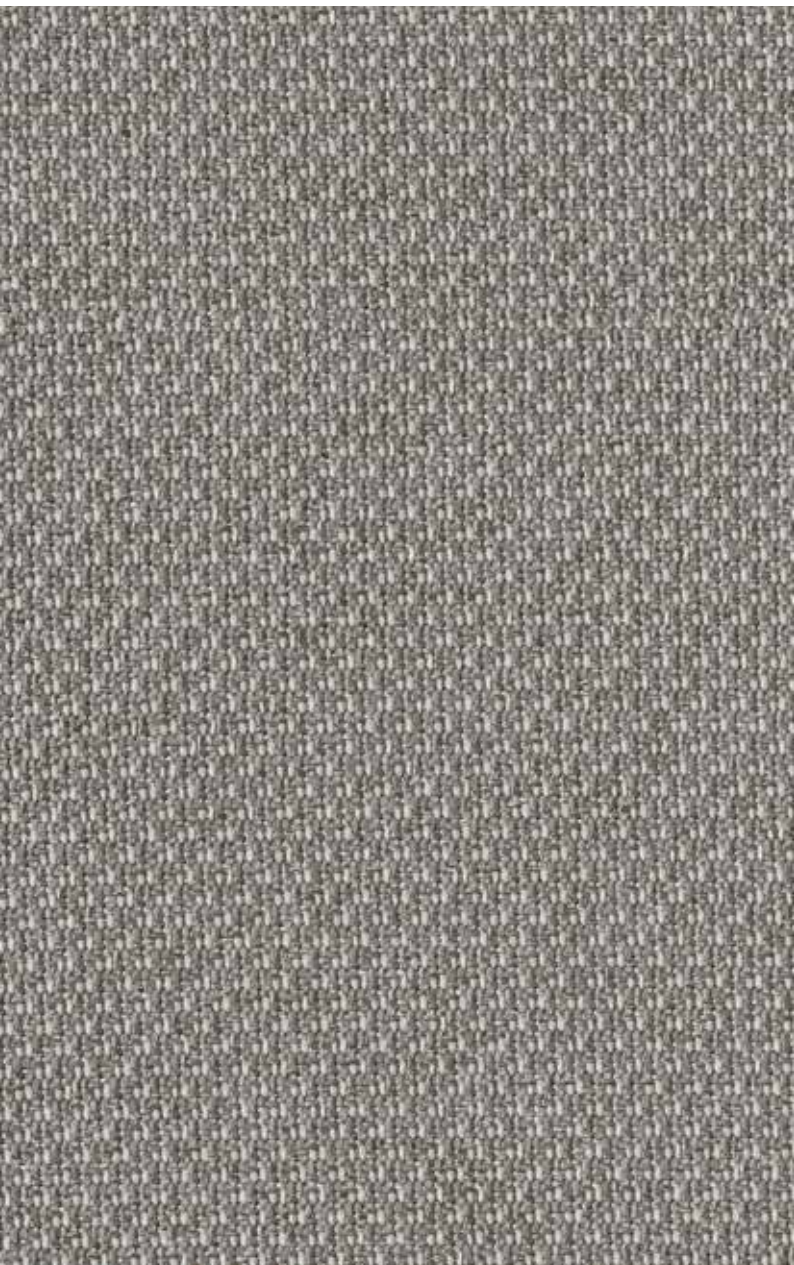
Flammability:

Environmental Characteristics :

**Sunón**







Contents: \_\_\_\_\_

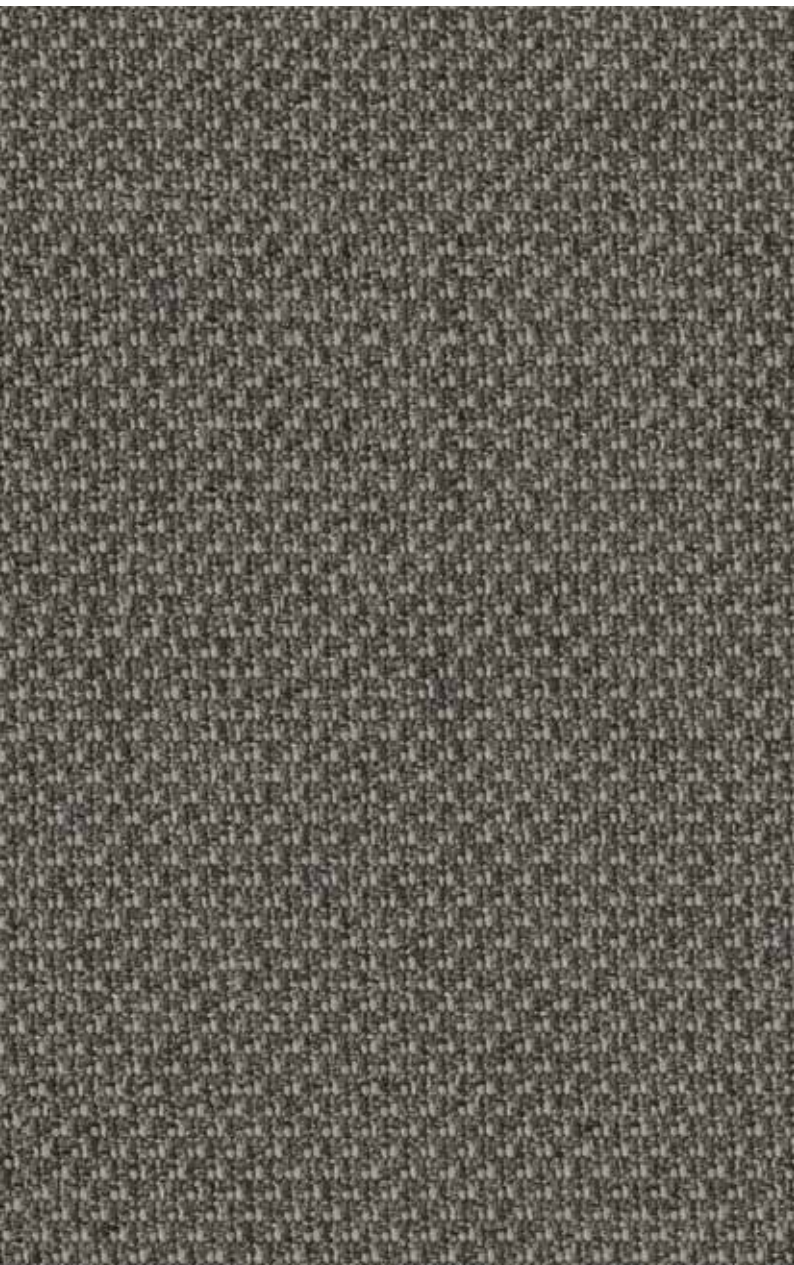
Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_



Contents:

Weight:

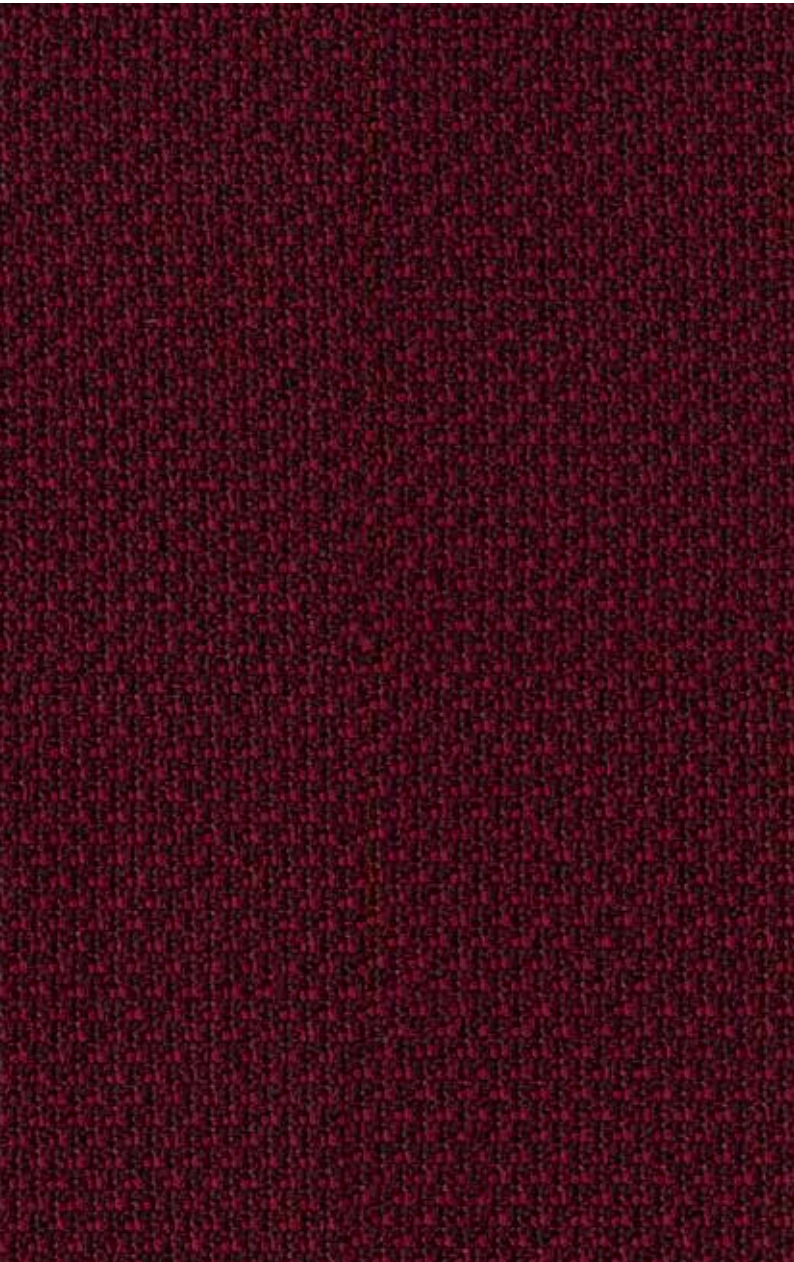
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

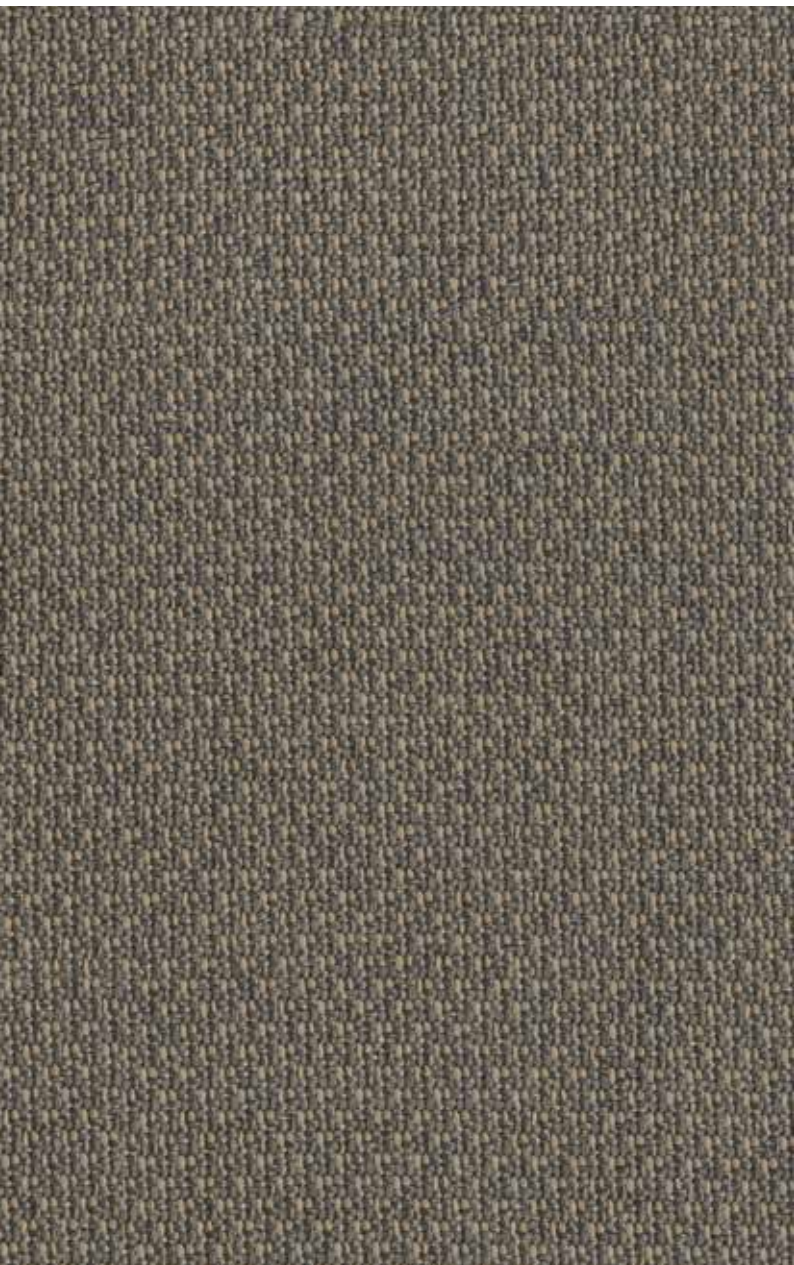
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

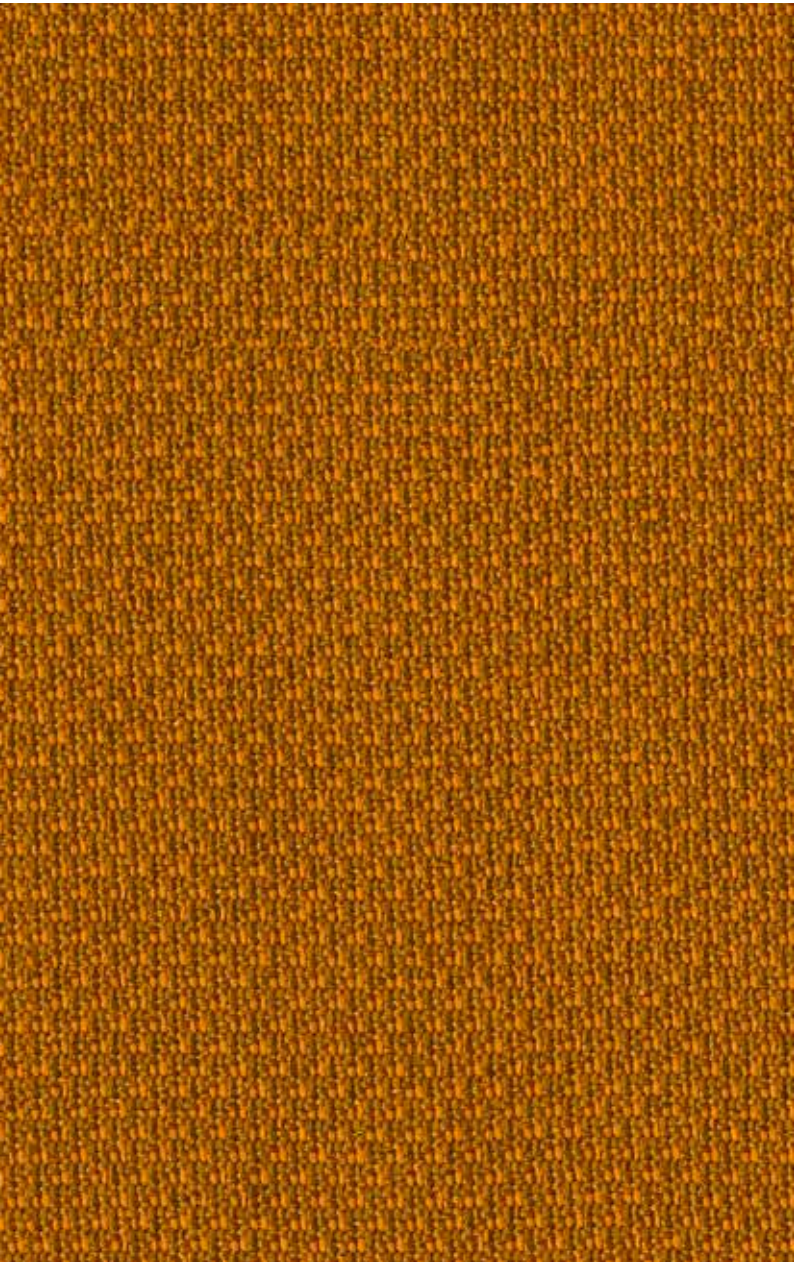
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

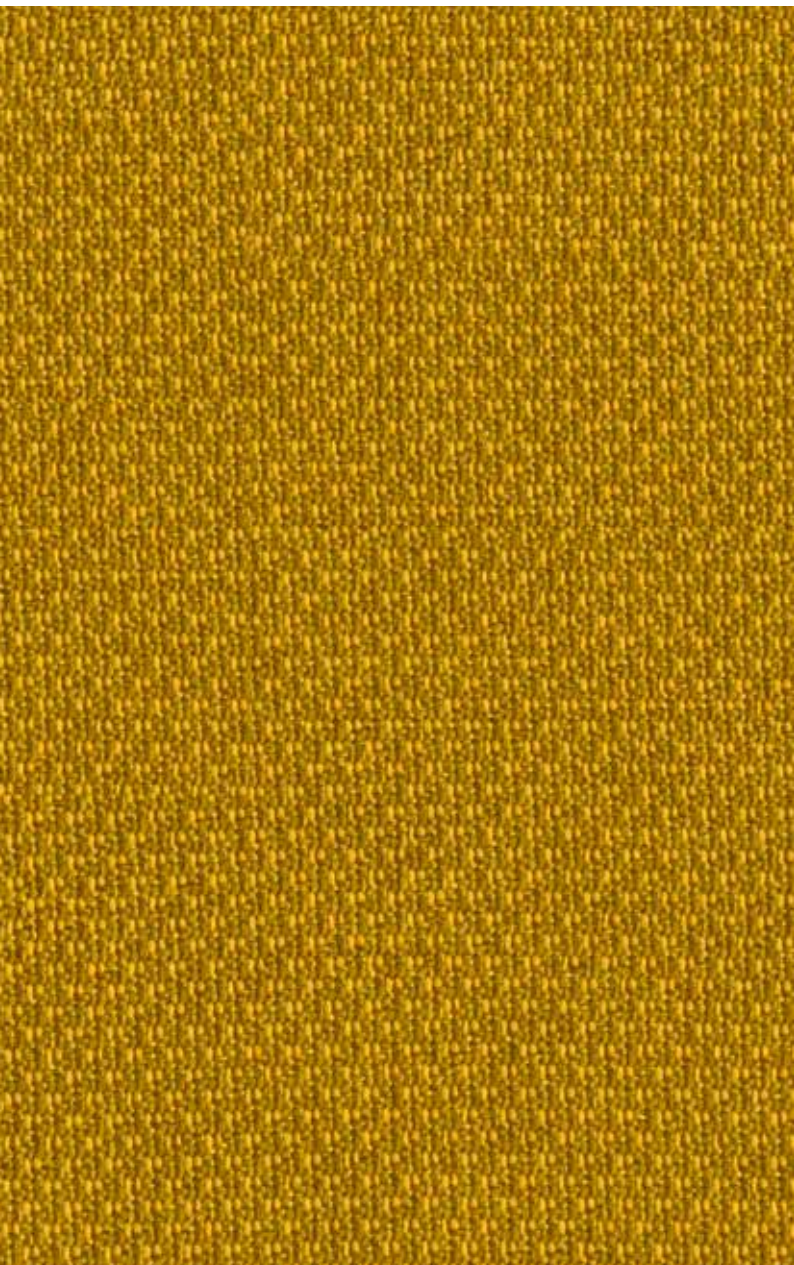
Abrasion: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



# SM-LA49 Dark Ginger Yellow 089



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

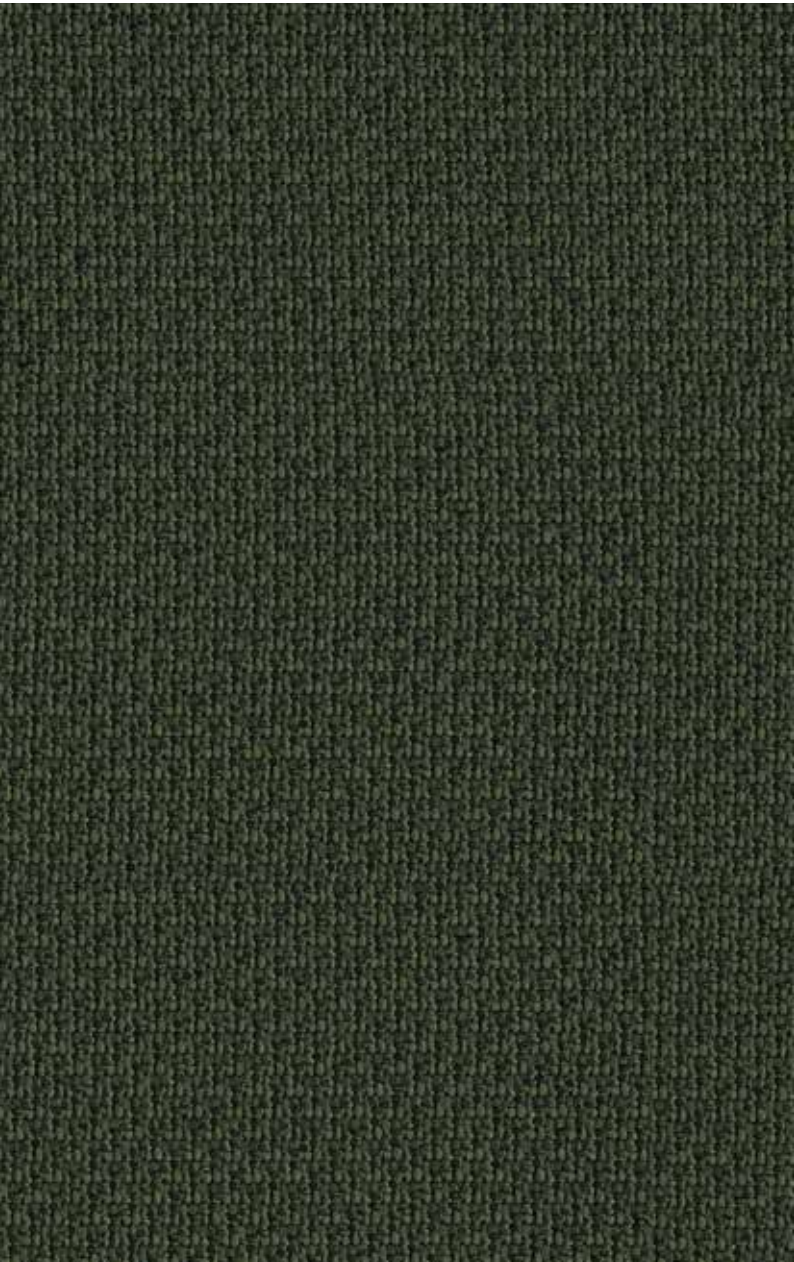
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

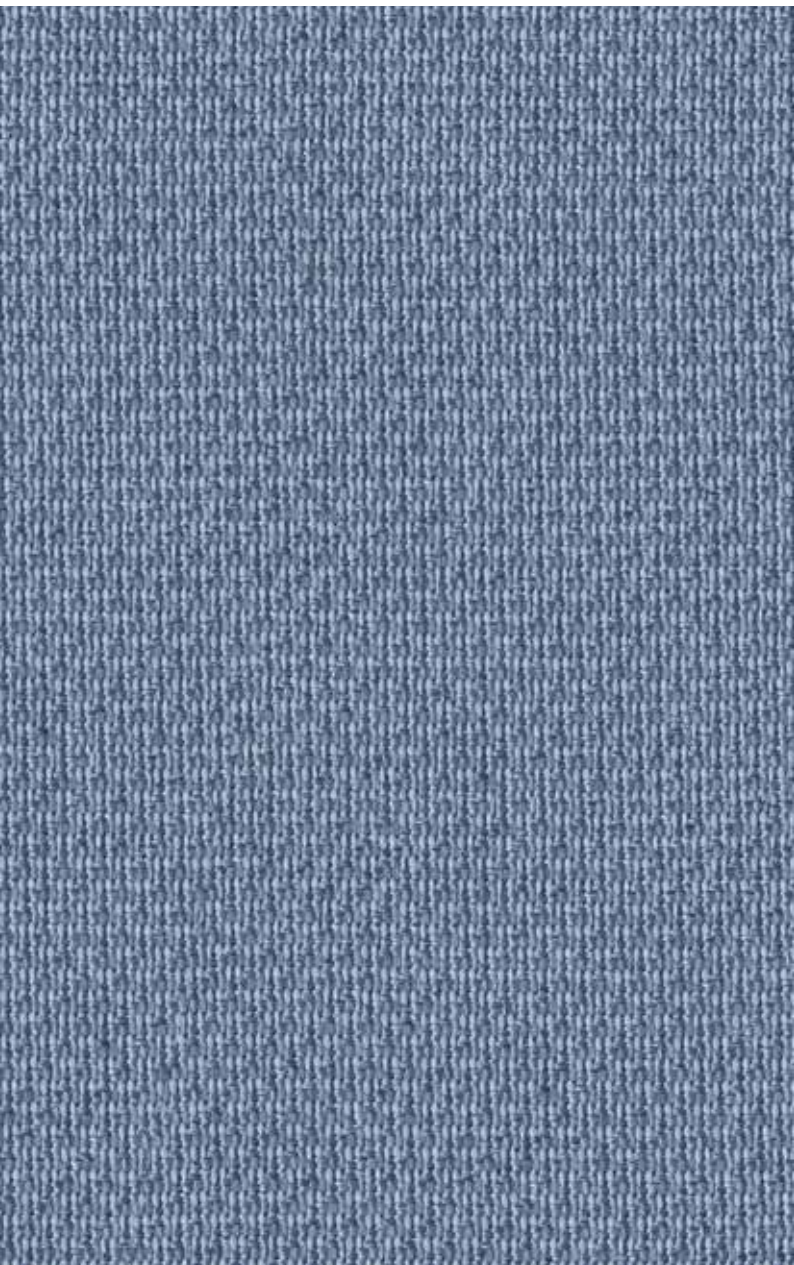
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

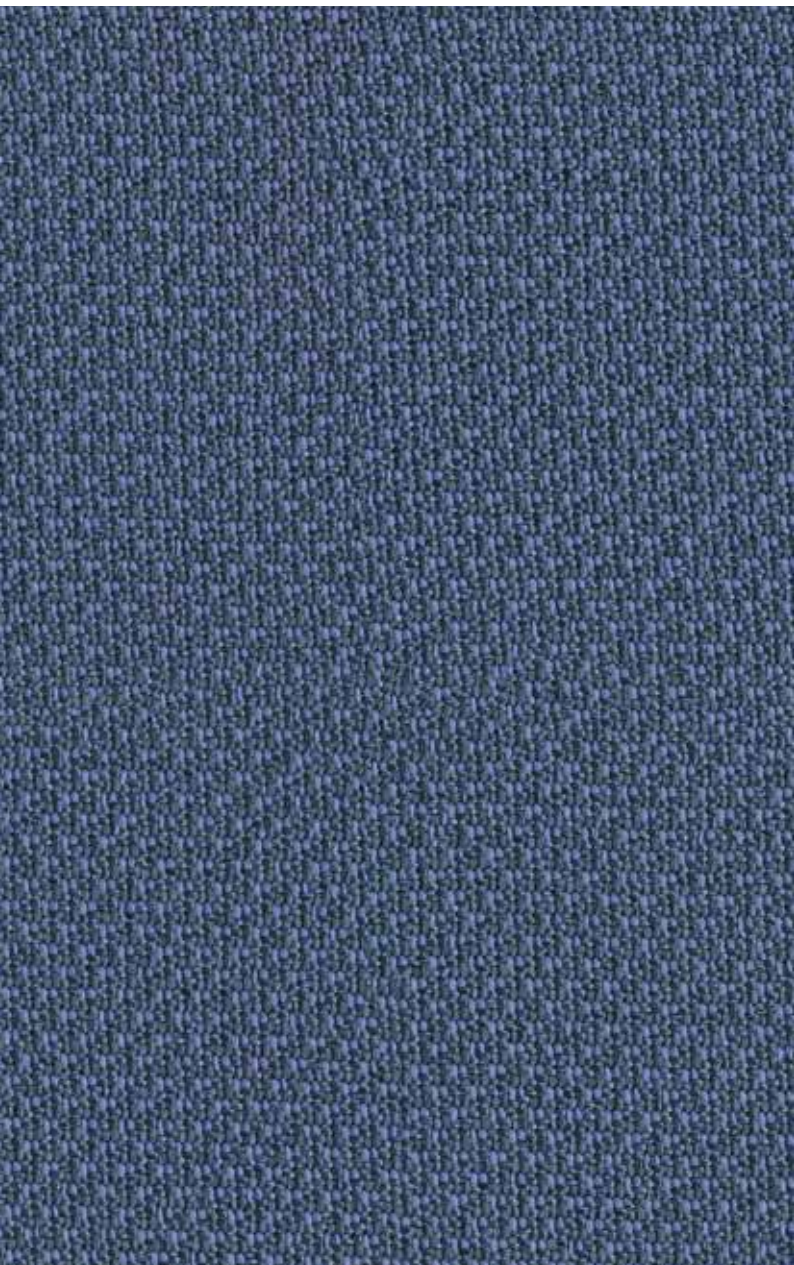
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





SM-LI10 Deep Black



094



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_







# P-TM02 Green



095



Contents: 93% Polyester, 5% cotton, 2% Nylon

---

Weight: 290 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---

## Sunón





Contents: 93% Polyester, 5% cotton, 2% Nylon

---

Weight: 290 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 93% Polyester, 5% cotton, 2% Nylon

---

Weight: 290 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 93% Polyester, 5% cotton, 2% Nylon

---

Weight: 290 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





# P-TTM01 Yellow



099



Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---

## Sunón





Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

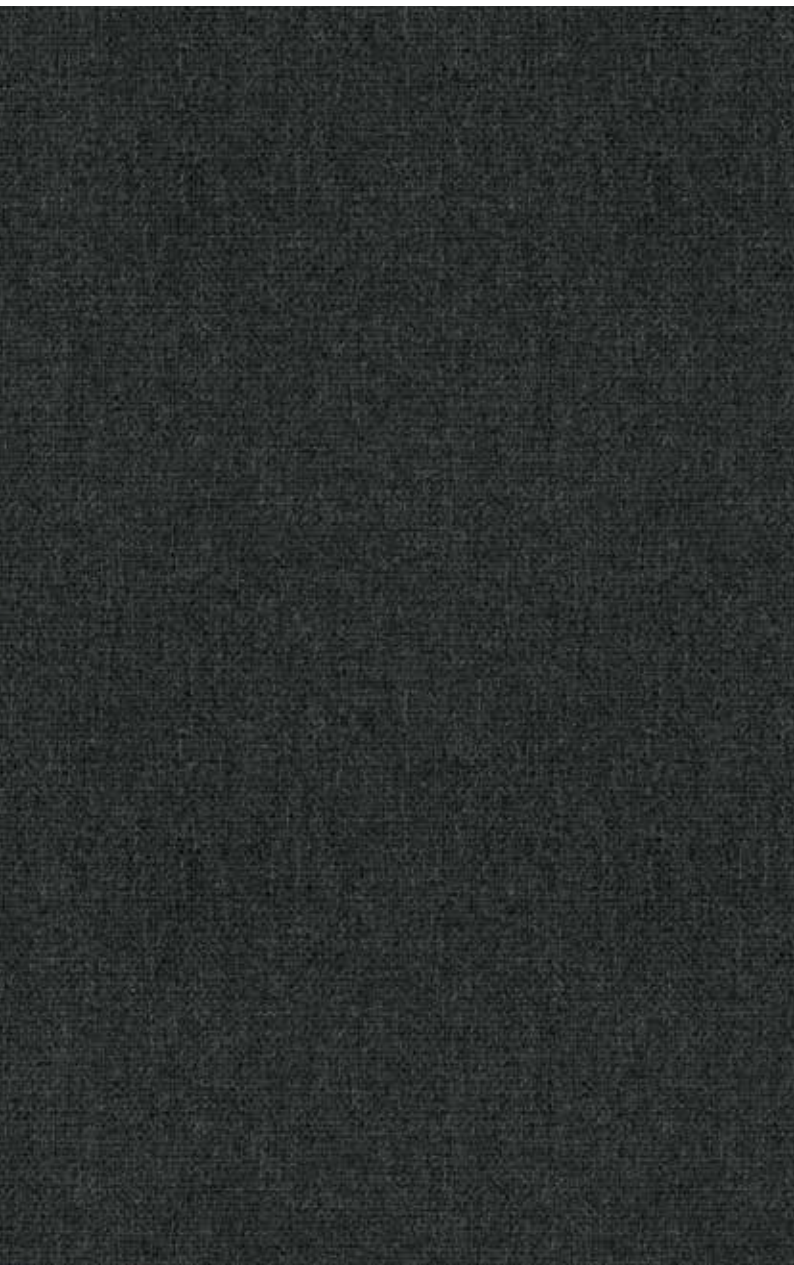
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 410 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

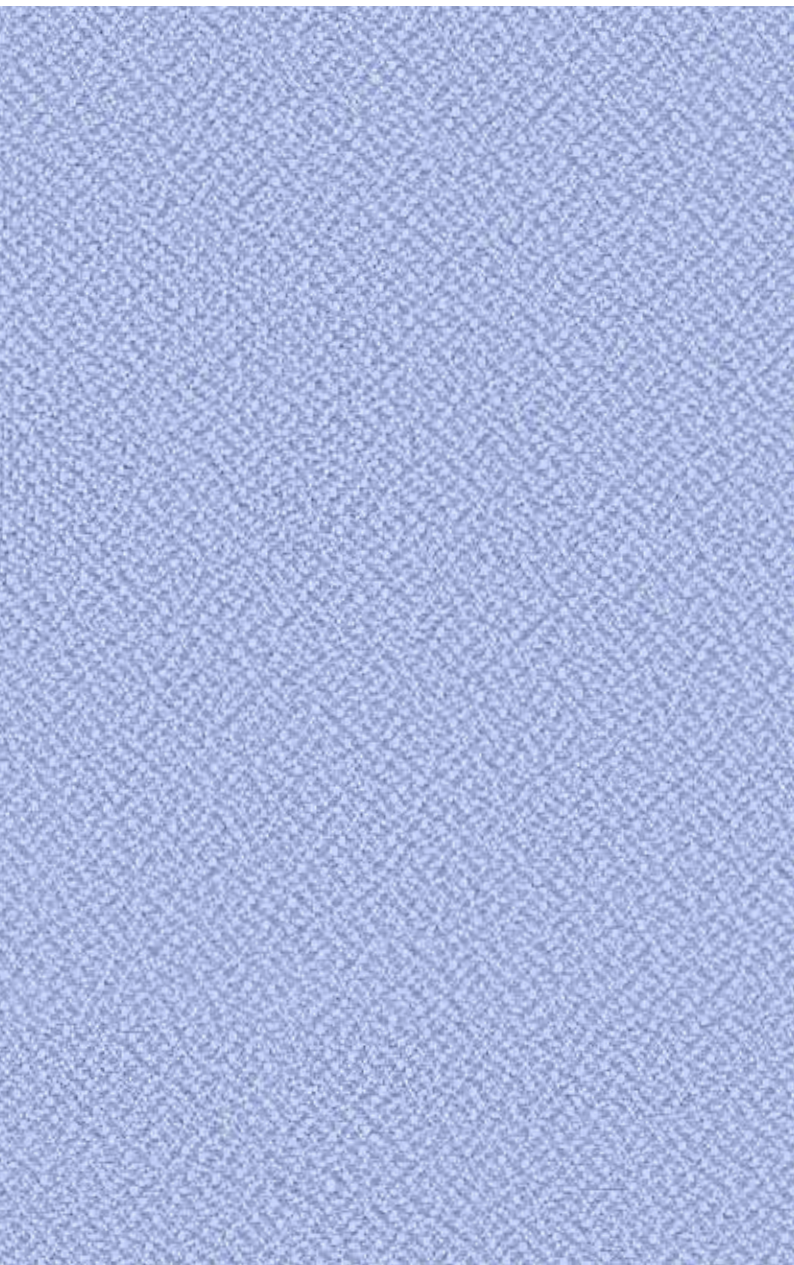
Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

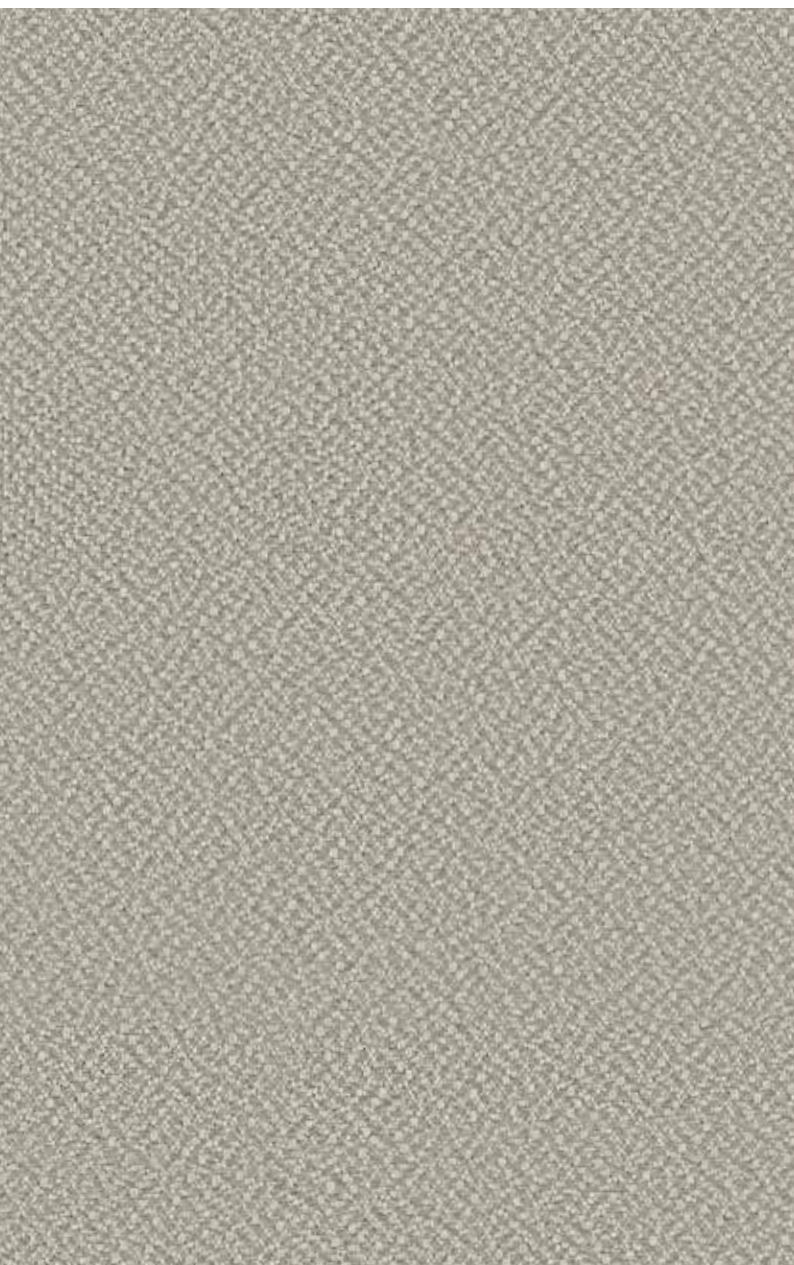
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

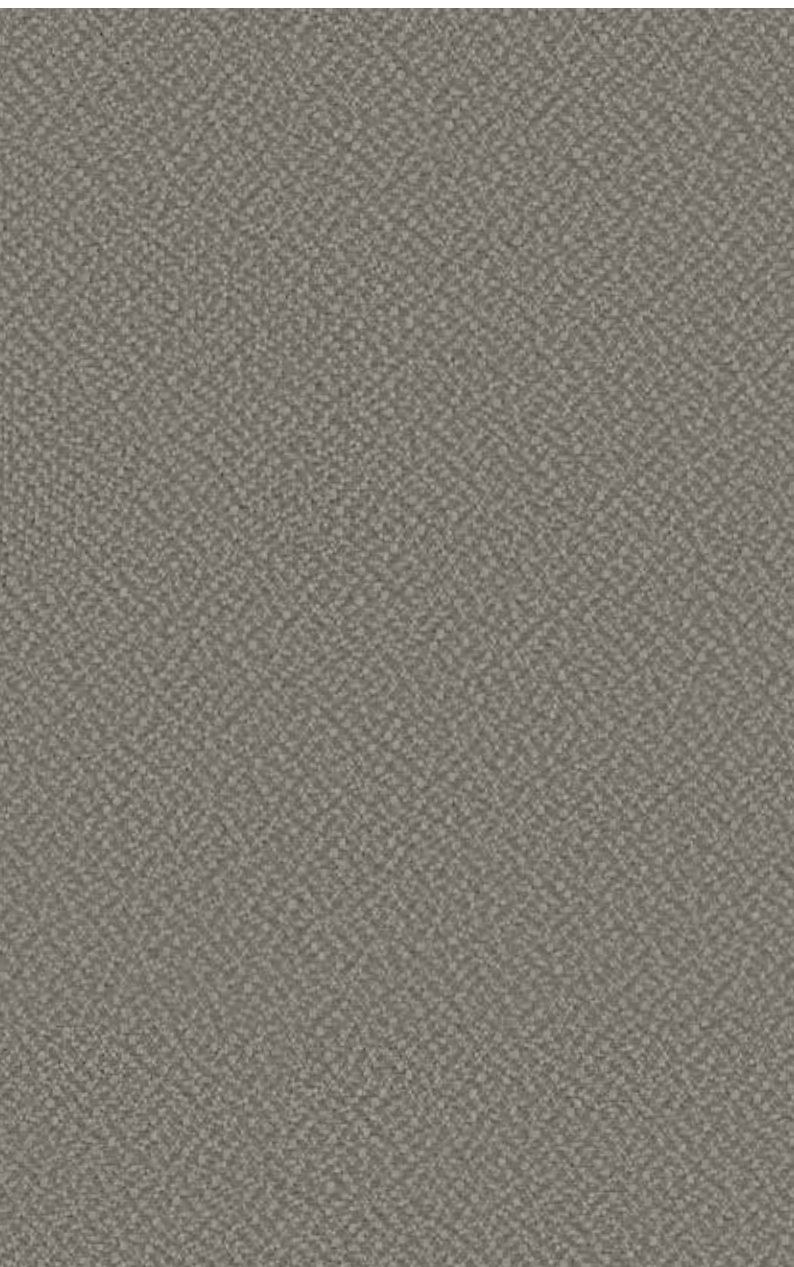
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 280 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 200 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

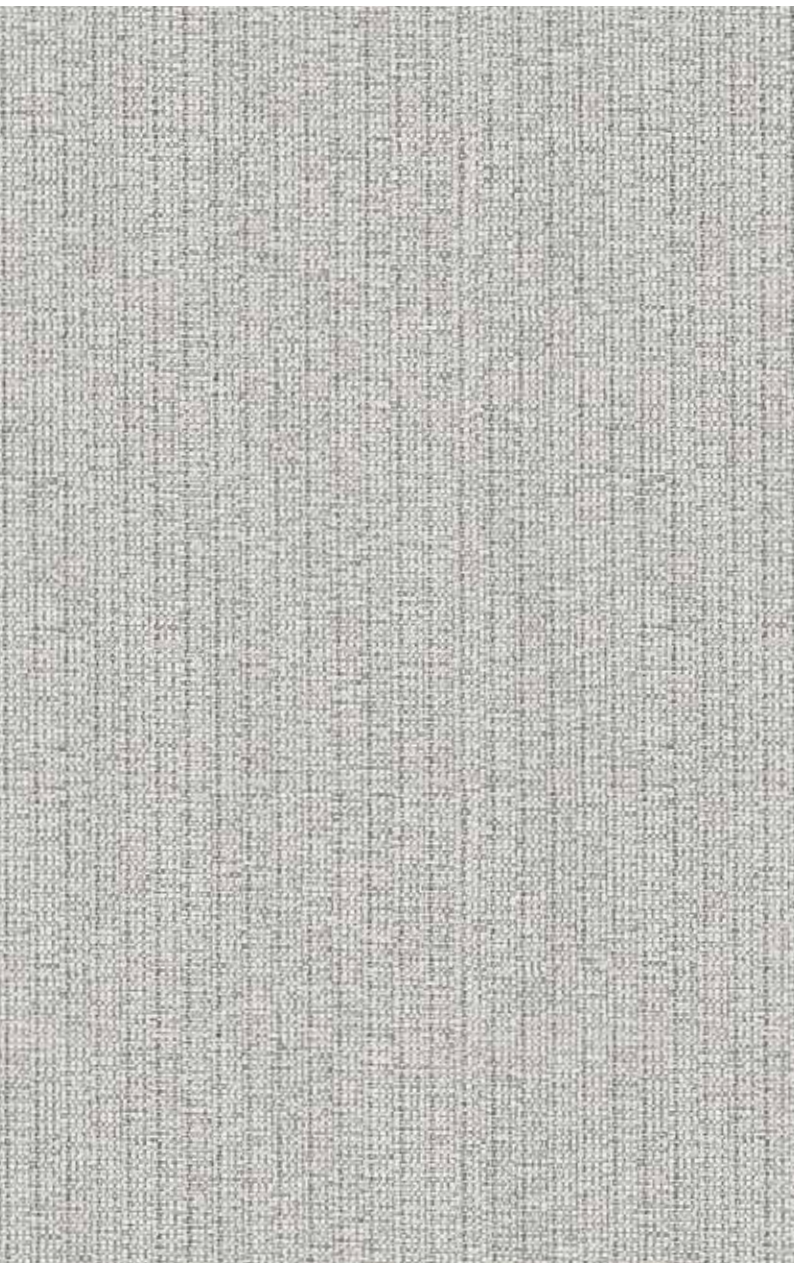
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 200 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

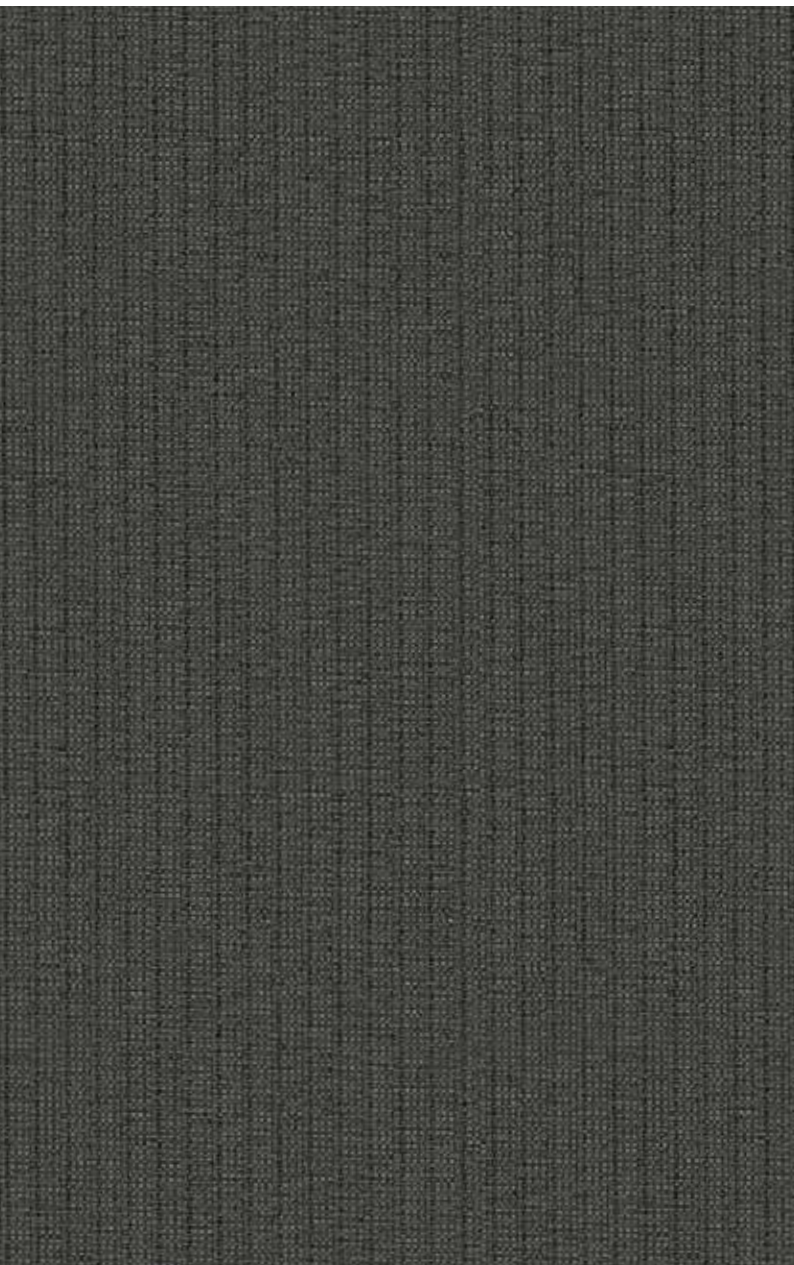
---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 200 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





**XM-CT26** Dark Grey



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

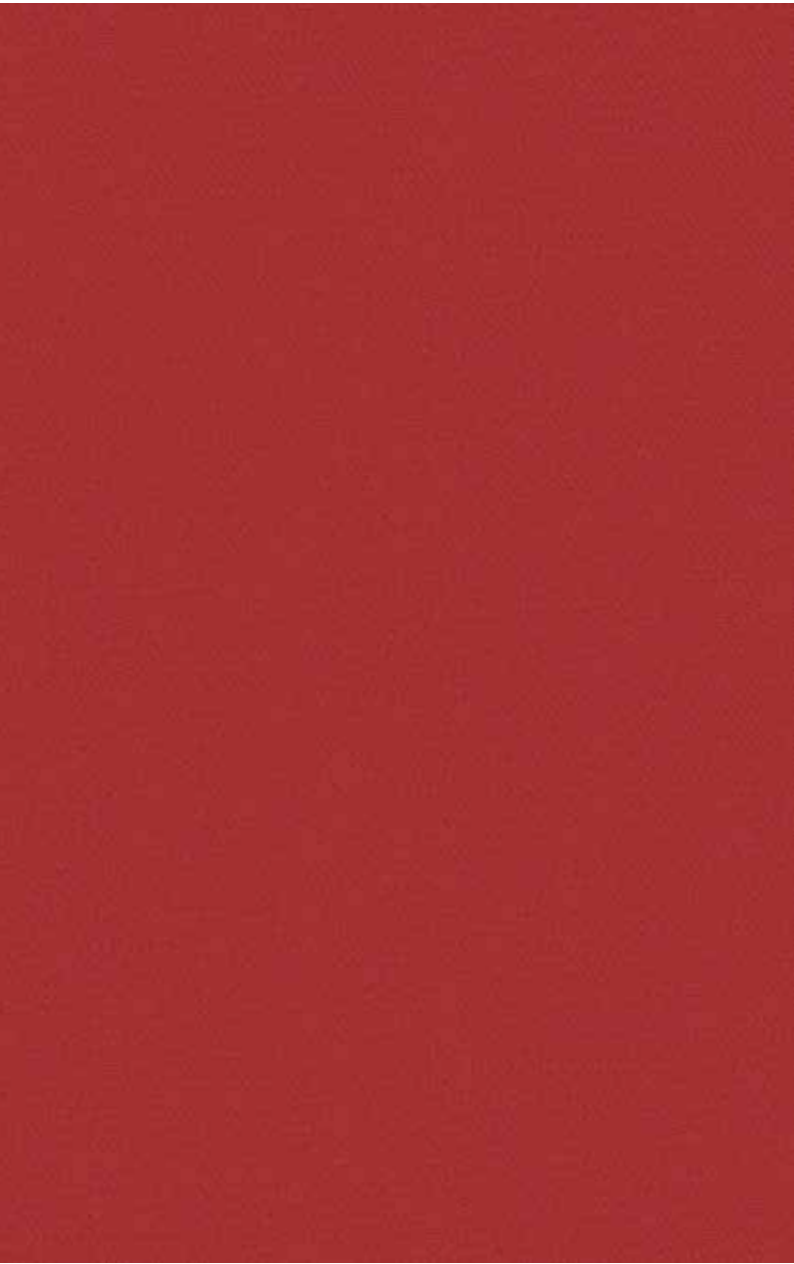
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics :  
\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents:

---

Weight:

---

Colorfastness:

---

Abrasion:

---

Flammablility:

---

Environmental Characteristics :

---



Contents:

---

Weight:

---

Colorfastness:

---

Abrasion:

---

Flammability:

---

Environmental Characteristics :

---





Contents:

Weight:

Colorfastness:

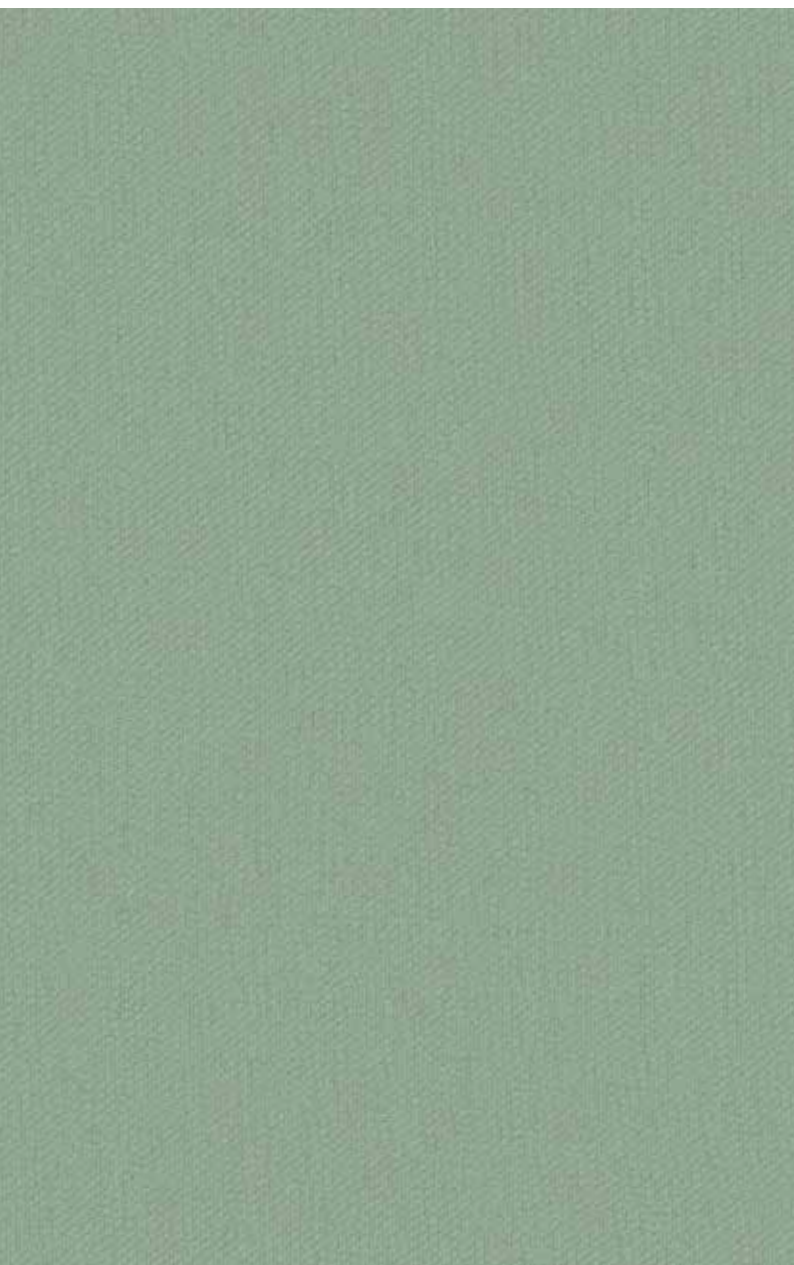
Abrasion:

Flammability:

Environmental Characteristics :







Contents:

Weight:

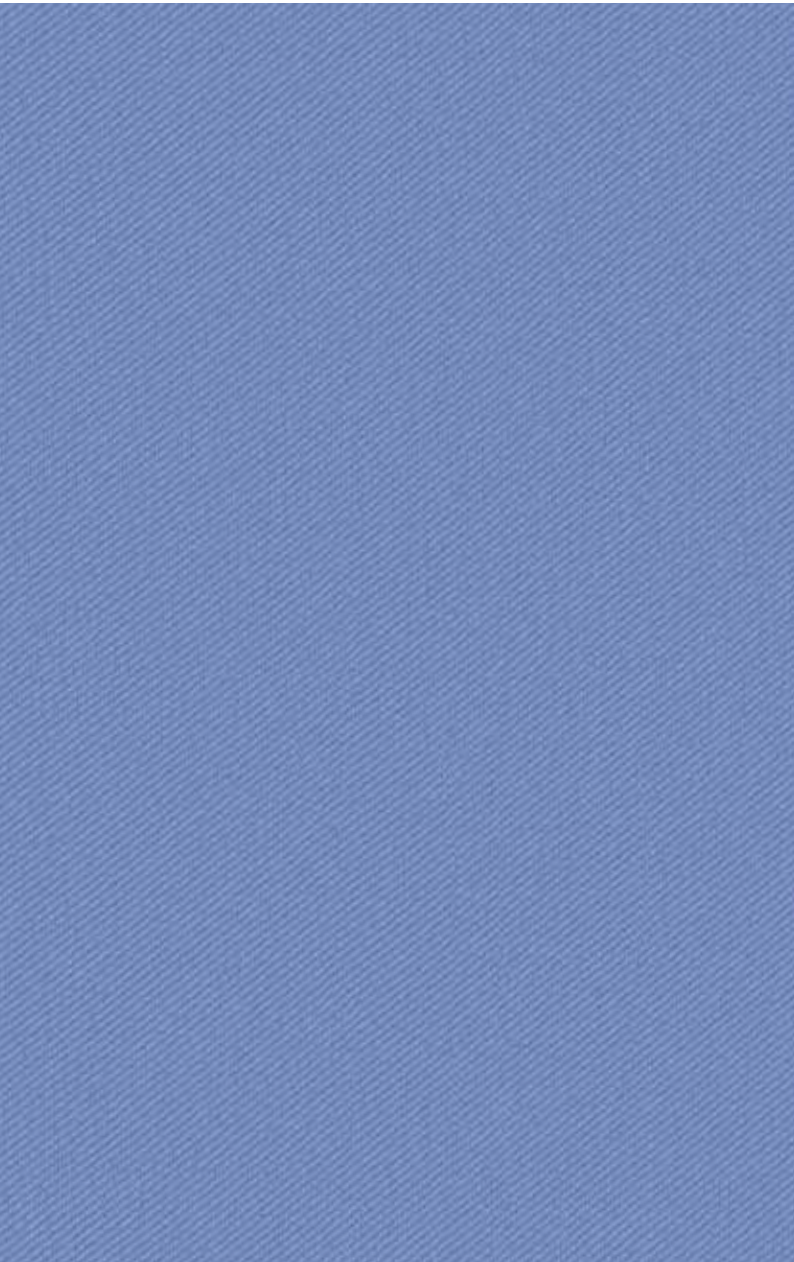
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_





Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :



# SPECIAL FABRIC





Contents: Cashmere75% 25% Flax

---

Weight: 437 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 50,000 Cycles

---

Flammability:

EN 1021-1(cigarette)

EN 1021-2(match)

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

---

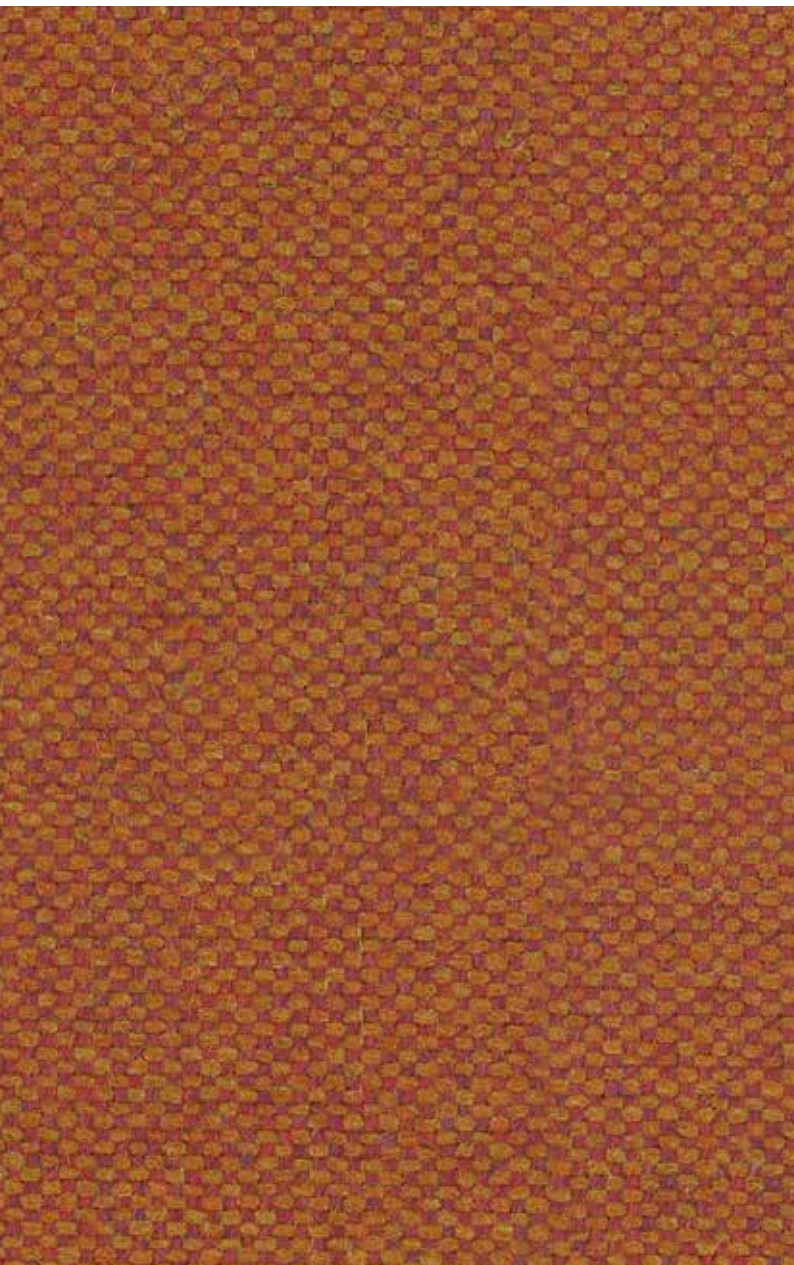
Environmental Characteristics:

Formaldehyde Free Aromatic AmineFree

---







Contents: Cashmere75% 25% Flax

---

Weight: 437 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 50,000 Cycles

---

Flammability:

EN 1021-1(cigarette)

EN 1021-2(match)

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

---

Environmental Characteristics:

Formaldehyde Free Aromatic AmineFree

---





Contents: Cashmere75% 25% Flax

---

Weight: 437 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 50,000 Cycles

---

Flammability:

EN 1021-1(cigarette)

EN 1021-2(match)

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

---

Environmental Characteristics:

Formaldehyde Free Aromatic AmineFree

---







Contents: Cashmere75% 25% Flax

---

Weight: 437 g/ m²

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 50,000 Cycles

---

Flammability:  
EN 1021-1(cigarette)  
EN 1021-2(match)  
BS 7176 Low Hazard  
BS 5852 Ignition Source 5  
BS 7176 Medium Hazard

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents: Cashmere75% 25% Flax

Weight: 437 g/ m²

Colorfastness: Grade 4

Abrasion: Martindale, 50,000 Cycles

Flammability:  
EN 1021-1(cigarette)  
EN 1021-2(match)  
BS 7176 Low Hazard  
BS 5852 Ignition Source 5  
BS 7176 Medium Hazard

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree





Contents: Cashmere75% 25% Flax

---

Weight: 437 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 50,000 Cycles

---

Flammability:

EN 1021-1(cigarette)

EN 1021-2(match)

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

---

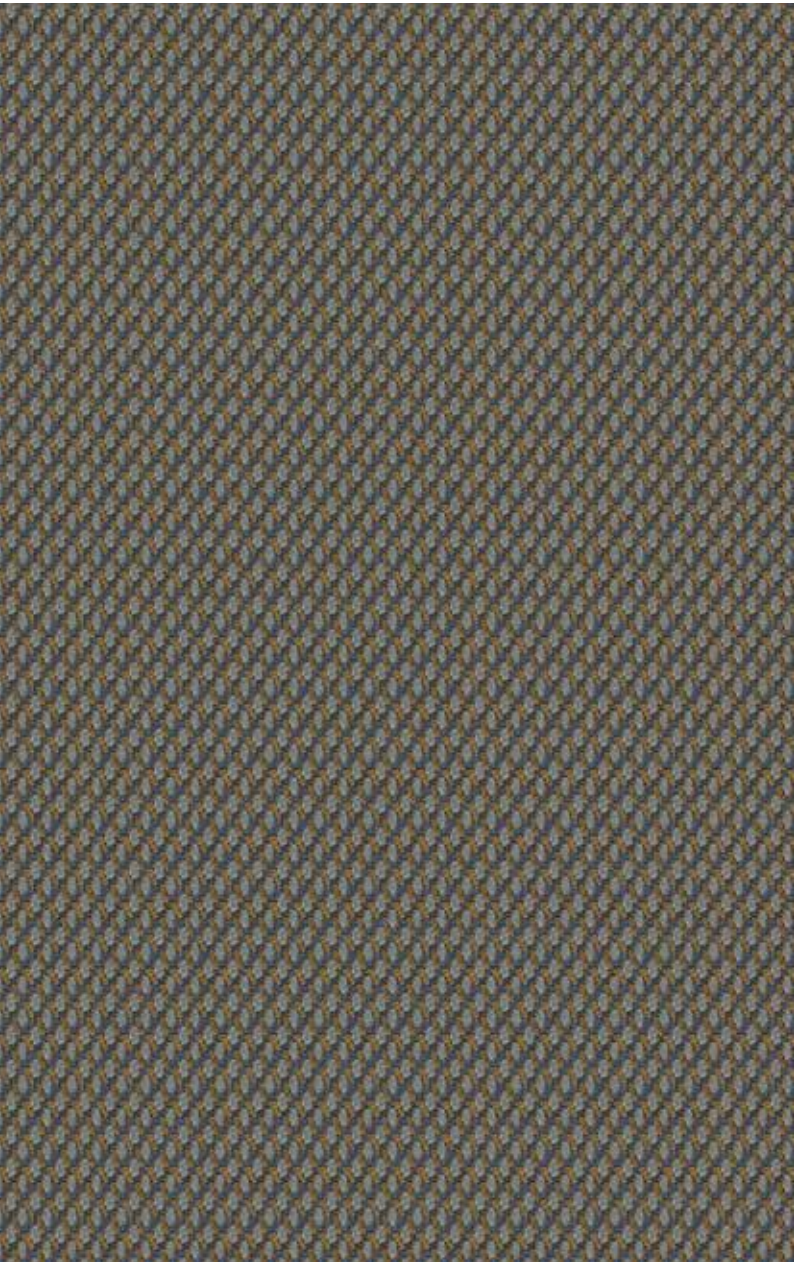
Environmental Characteristics:

Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Cashmere

Weight: 524 g/ m<sup>2</sup>

Colorfastness: Grade 4

Abrasion: Martindale, 100,000 Cycles

Flammablility:

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree







Contents: 100% Cashmere

---

Weight: 524 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Cashmere

---

Weight: 524 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





# SM-KU82B Pigeon Blue

130



Contents: 100% Cashmere

---

Weight: 524 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---







Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :



|                                                                         |
|-------------------------------------------------------------------------|
| Contents:                                                               |
| Weight:                                                                 |
| Colorfastness: Grade 4                                                  |
| Abrasion: Martindale, 40,000 Cycles                                     |
| Flammability:                                                           |
| Environmental Characteristics :<br>Formaldehyde Free Aromatic AmineFree |



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: Grade 4 \_\_\_\_\_

Abrasion: Martindale, 40,000 Cycles \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree  
\_\_\_\_\_







Contents:

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 440 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---



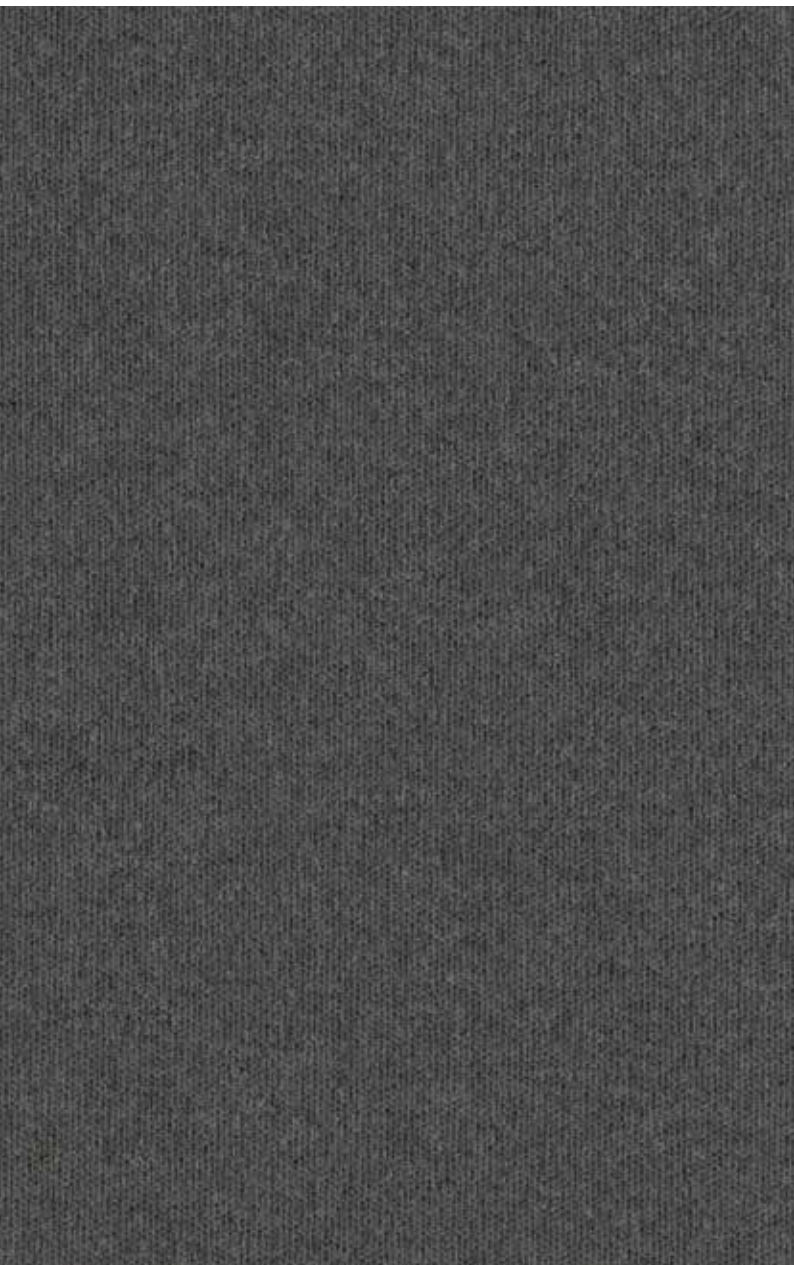




**HY2069 Black**



137



Contents:



Weight:



Colorfastness:



Abrasion:



Flammability:



Environmental Characteristics:



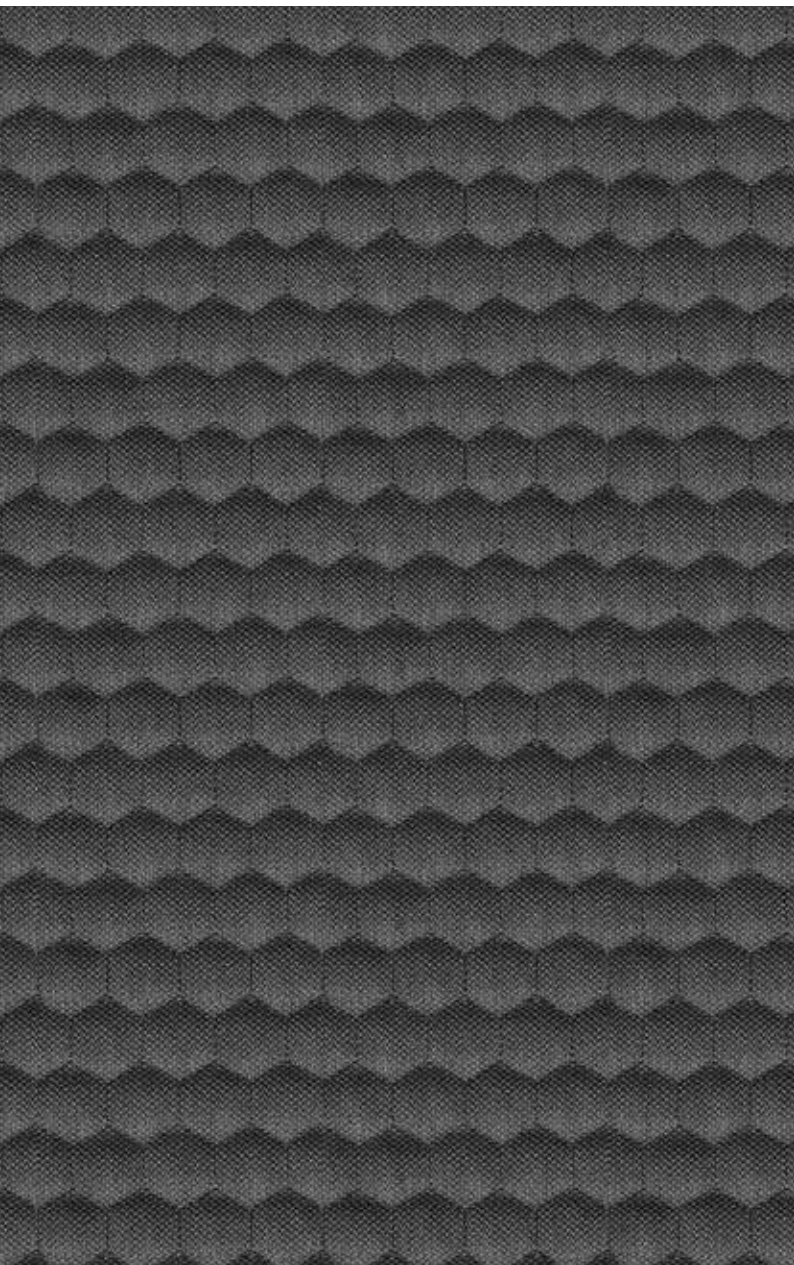
**Sunón**



# TM-CI27HF02

## Dark Gray

138



Contents: 93% Polyester, 5% Cotton, 2% Nylon

---

Weight: 390 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

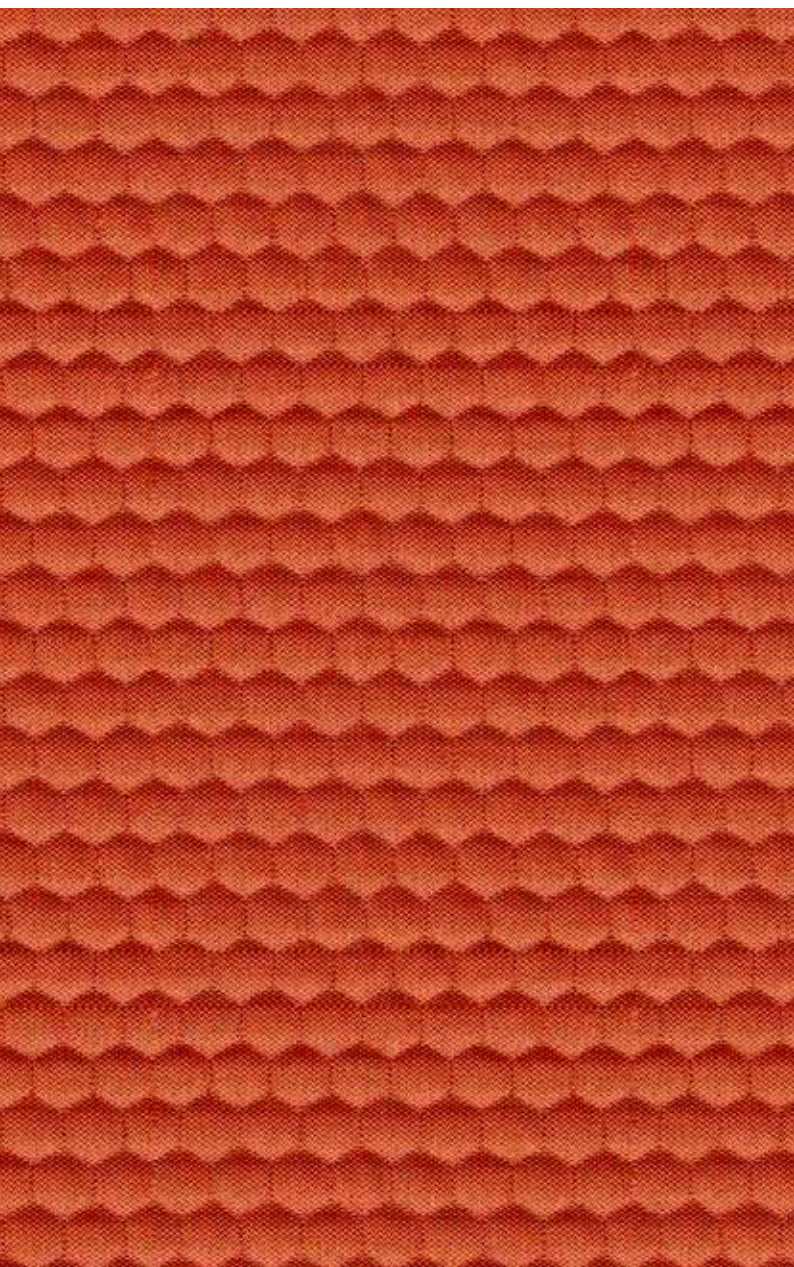
Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

# Sunön







Contents: 93% Polyester, 5% Cotton, 2% Nylon

---

Weight: 390 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

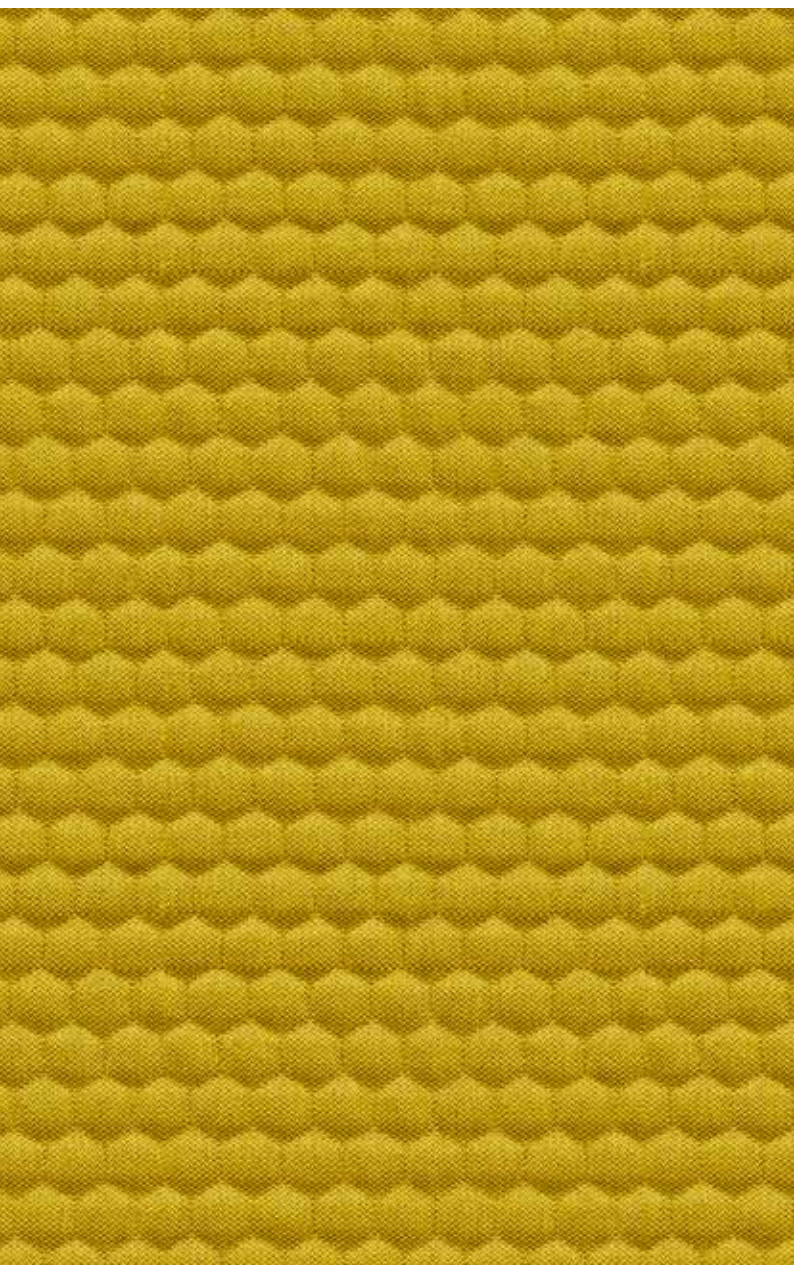
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 93% Polyester, 5% Cotton, 2% Nylon

---

Weight: 390 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 93% Polyester, 5% Cotton, 2% Nylon

---

Weight: 390 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 93% Polyester, 5% Cotton, 2% Nylon

Weight: 390 g/ m²

Colorfastness: Grade 4

Abrasion: Martindale, 40,000 Cycles

Flammability: CAL TB 117-2013

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree





# S-B502

Beige with Coarse Texture



143



Contents:

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammablility:

---

Environmental Characteristics :  
Formaldehyde Free Aromatic AmineFree

---





|                                                                         |
|-------------------------------------------------------------------------|
| Contents:                                                               |
| Weight:                                                                 |
| Colorfastness: Grade 4                                                  |
| Abrasion: Martindale, 40,000 Cycles                                     |
| Flammability:                                                           |
| Environmental Characteristics :<br>Formaldehyde Free Aromatic AmineFree |



|                         |
|-------------------------|
| Contents: 100%Polyester |
| Weight: 330 g/ m²       |
| Colorfastness: Grade 4  |
|                         |
|                         |
|                         |
|                         |



# MESH





# CW-AN10H Black



147

Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

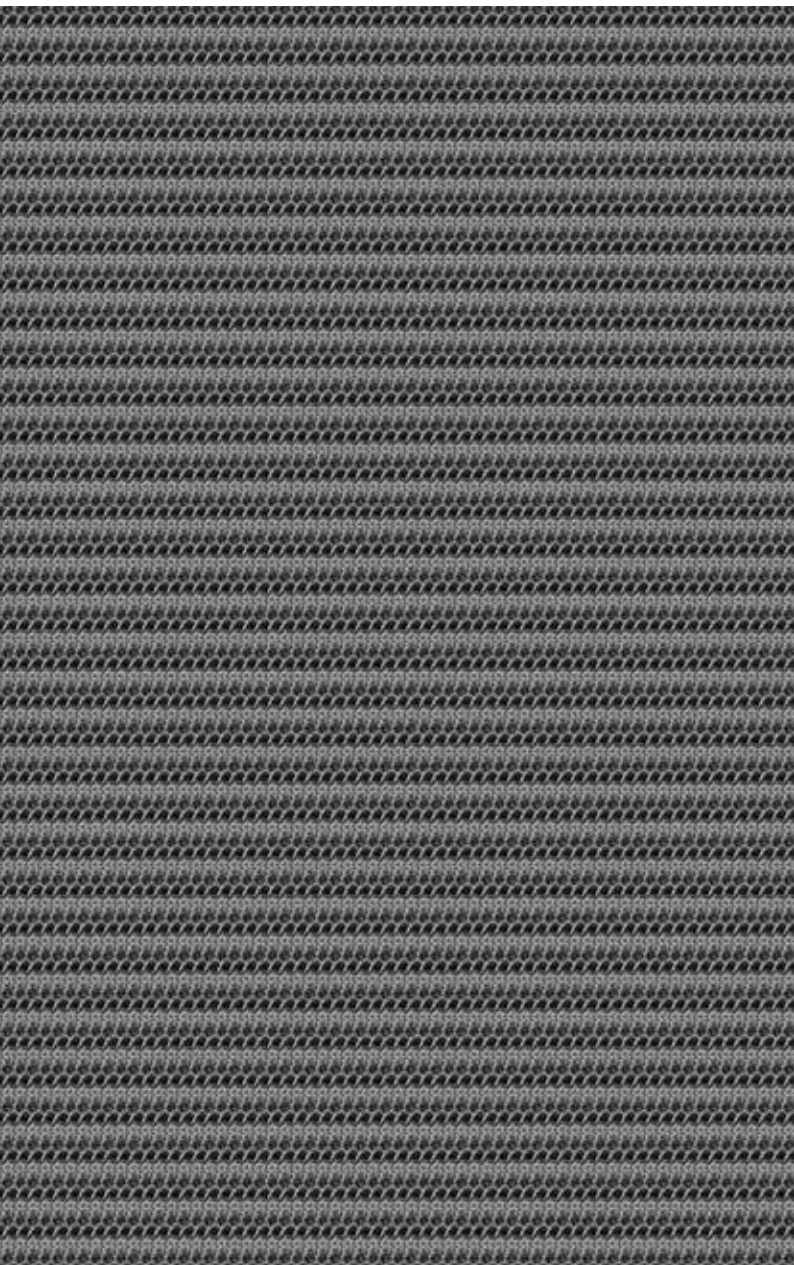
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

## Sunon





Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

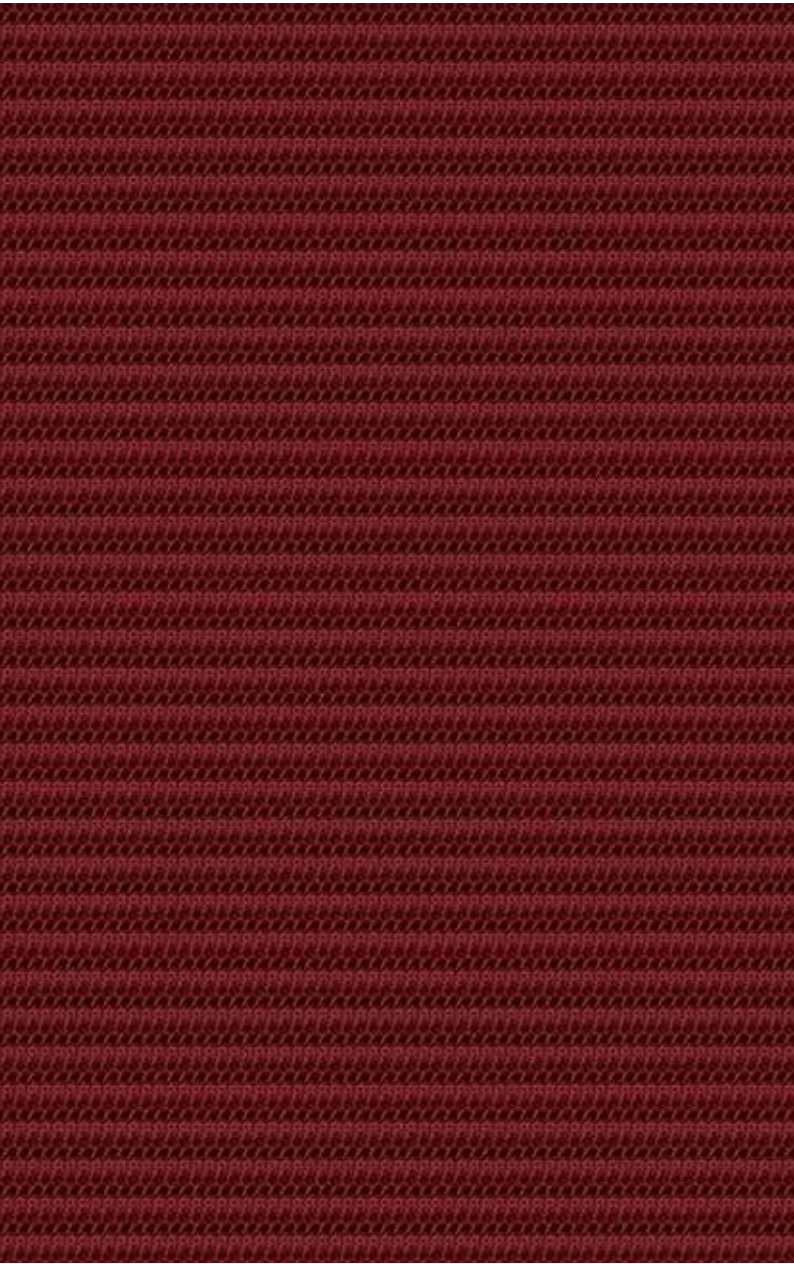
Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

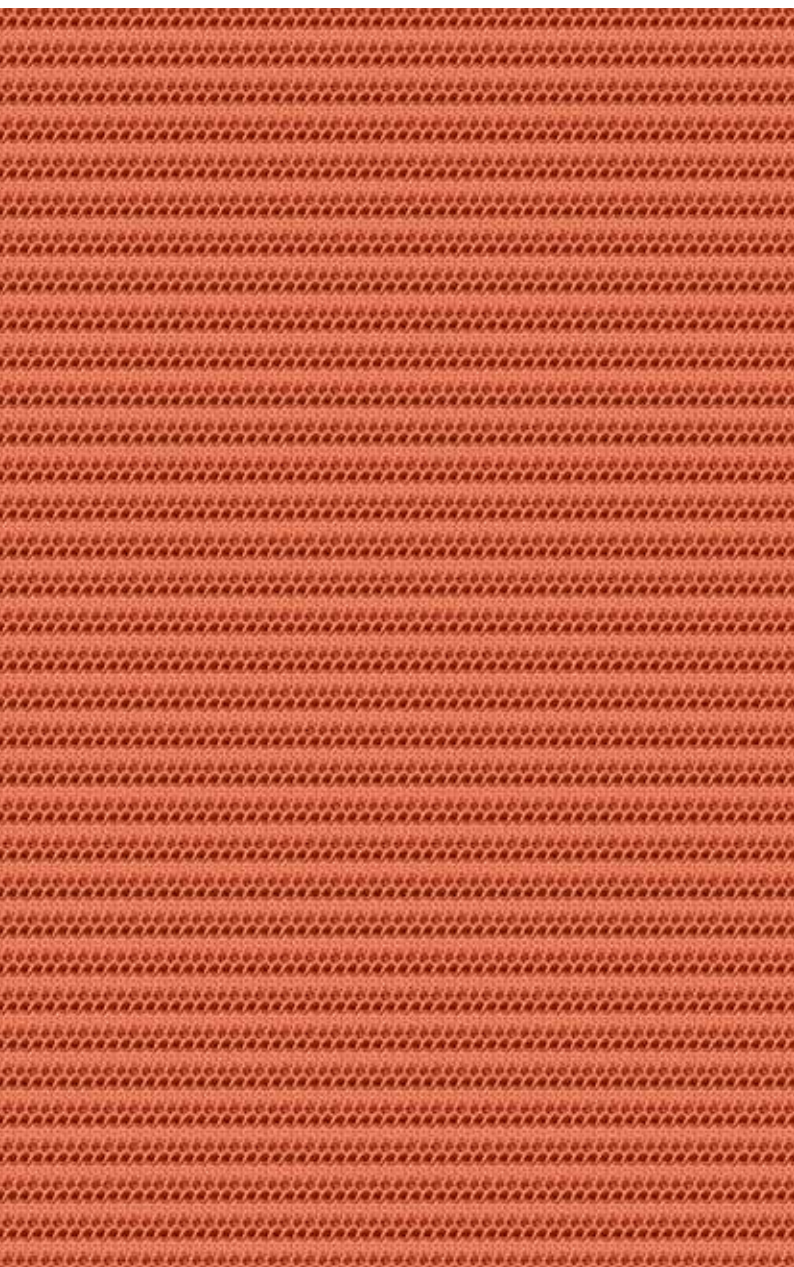
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

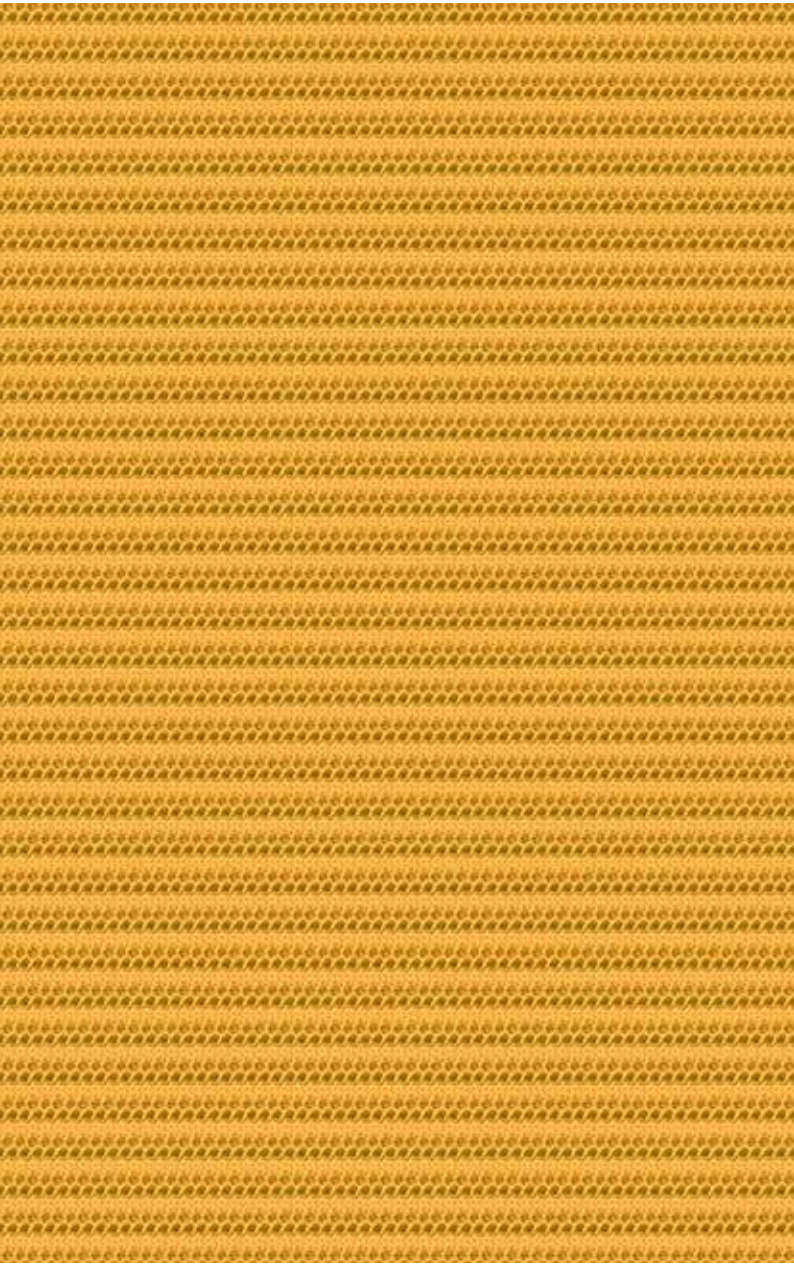
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 480 g/ m²

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---



Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

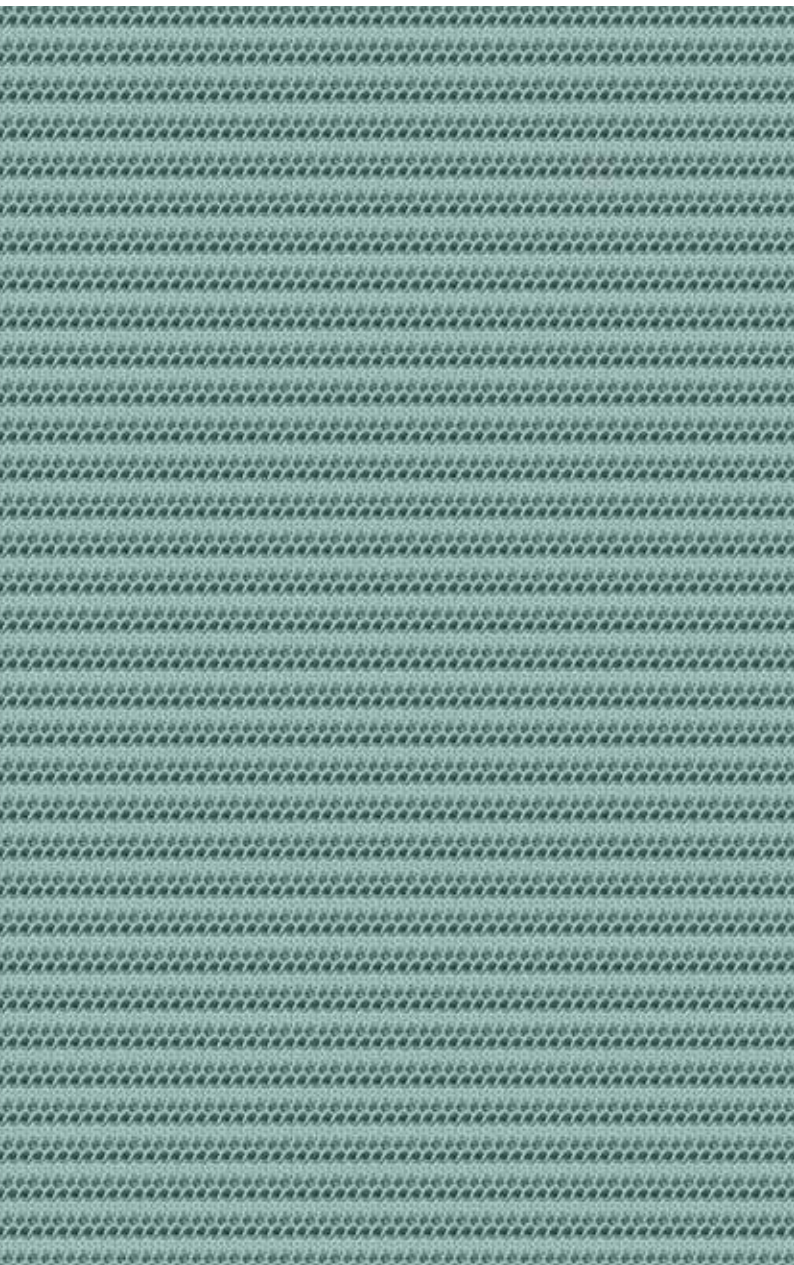
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

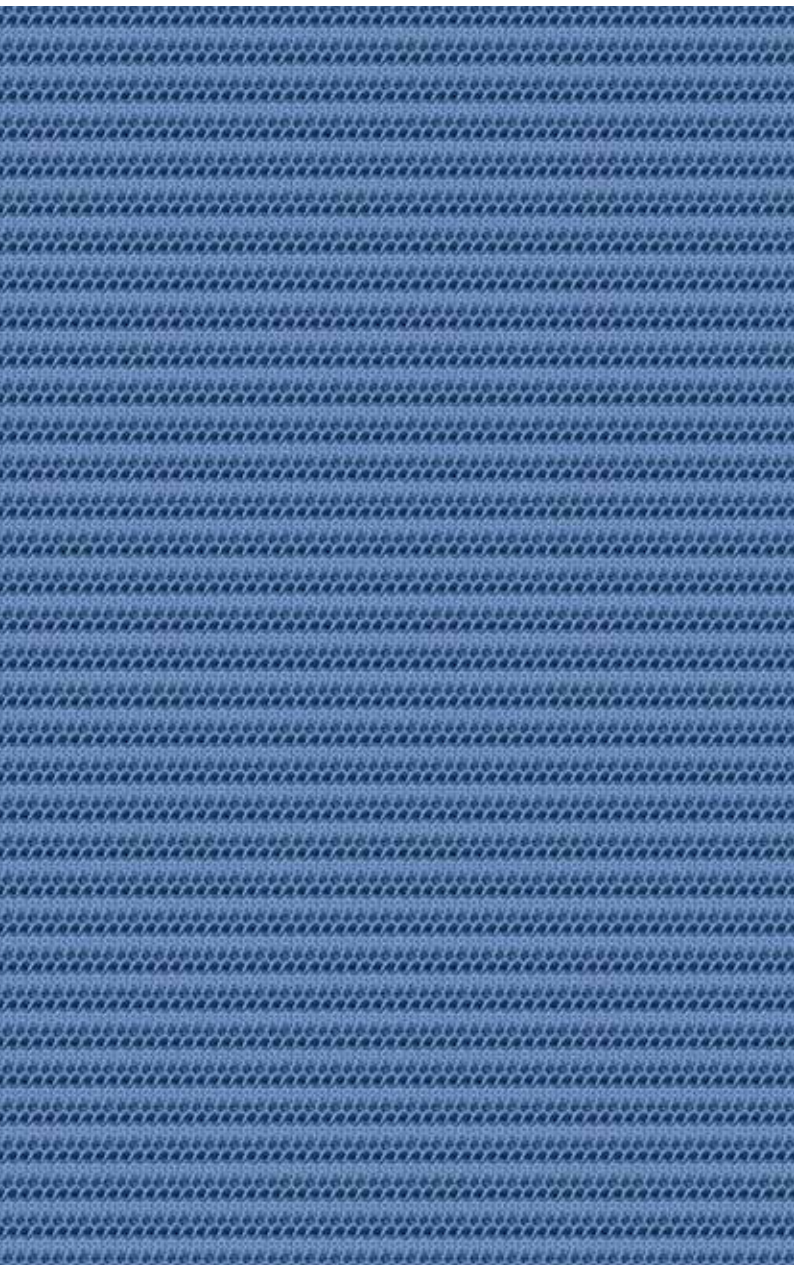
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 480 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

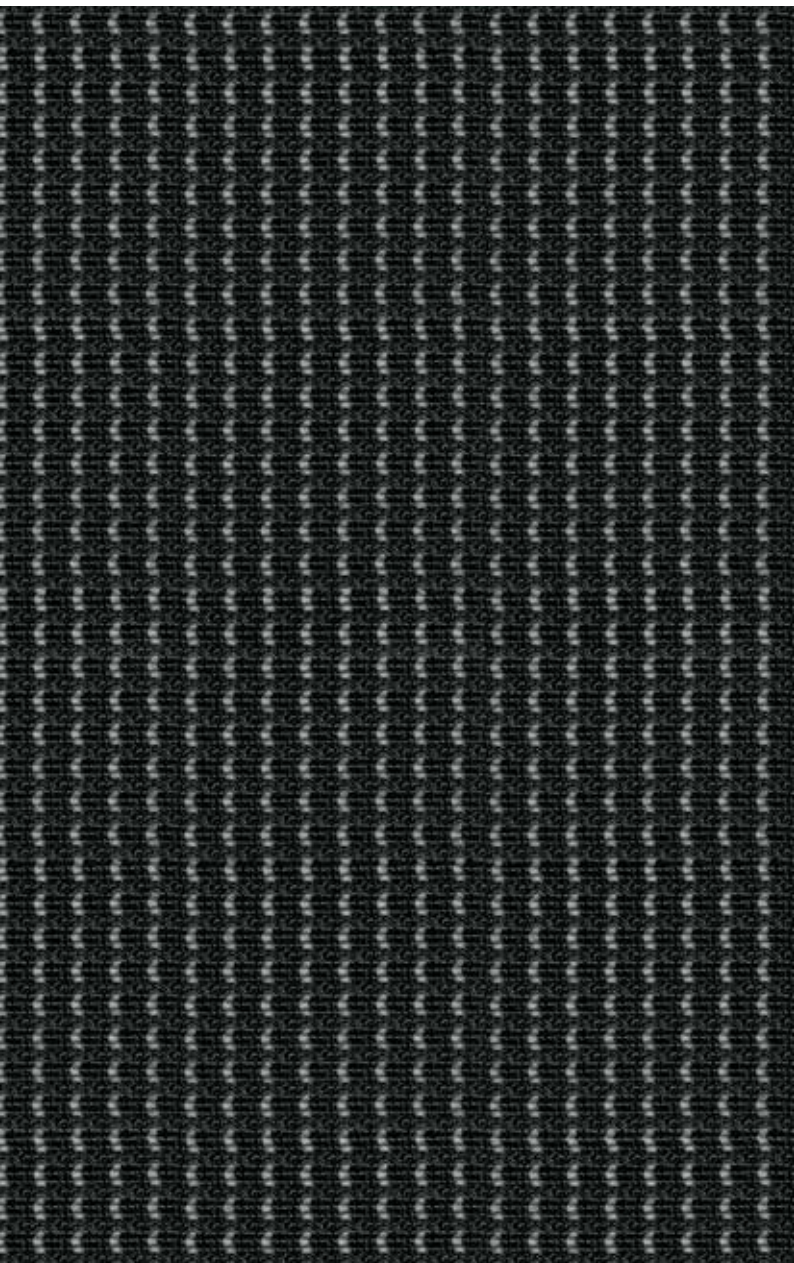
Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 400 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

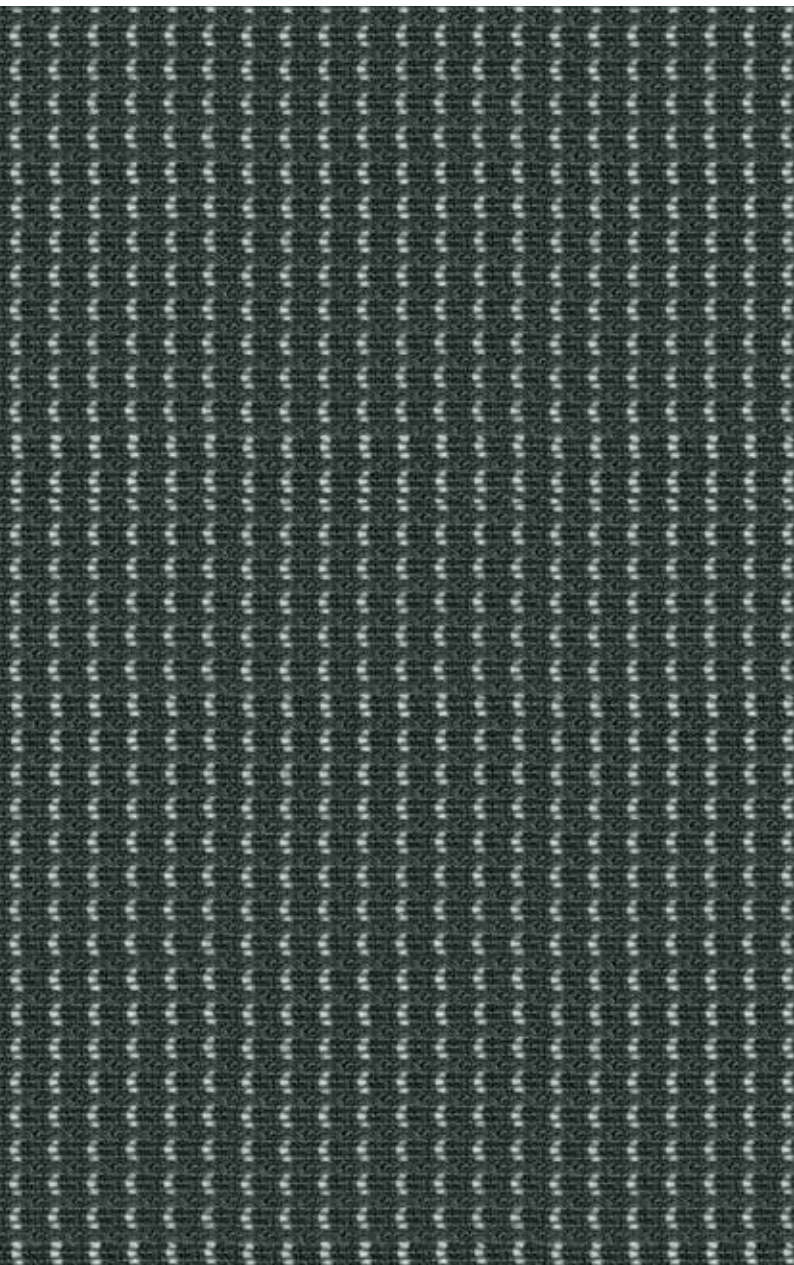
Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 400 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

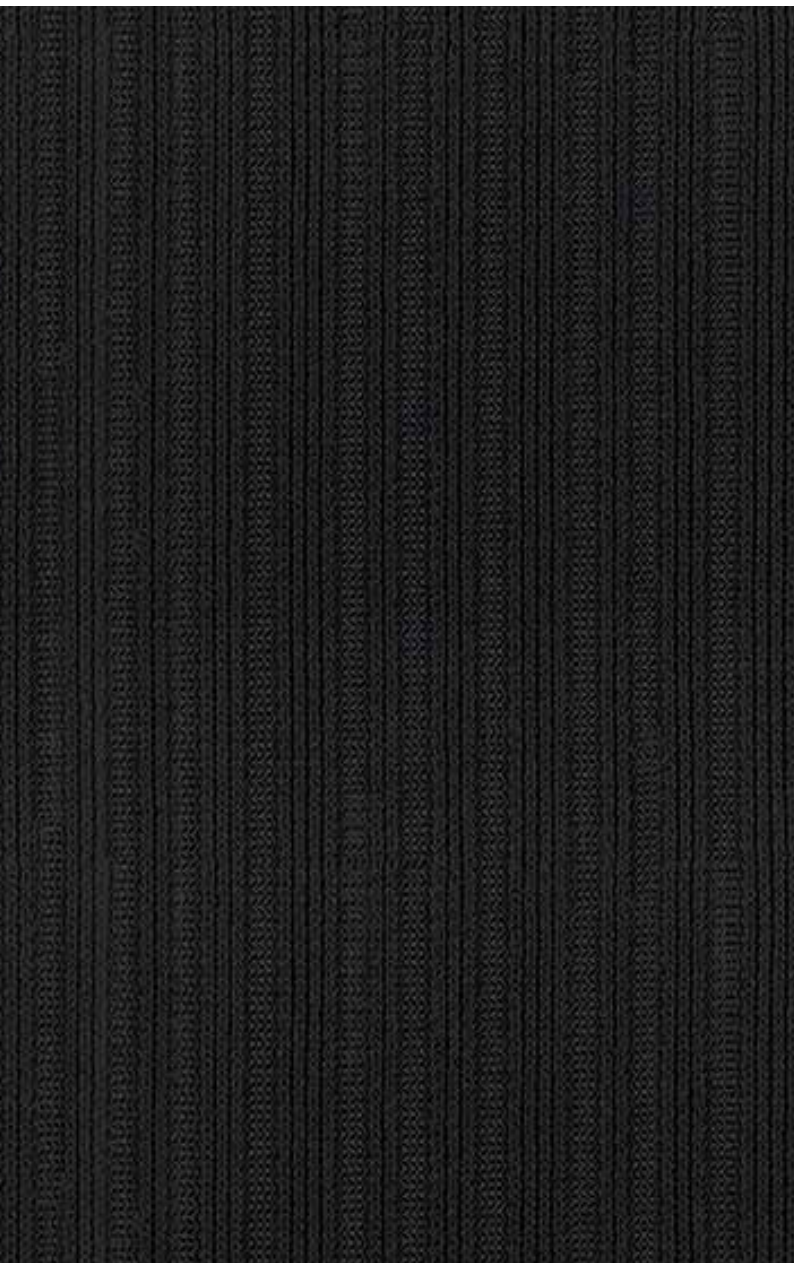
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyester

---

Weight: 490 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

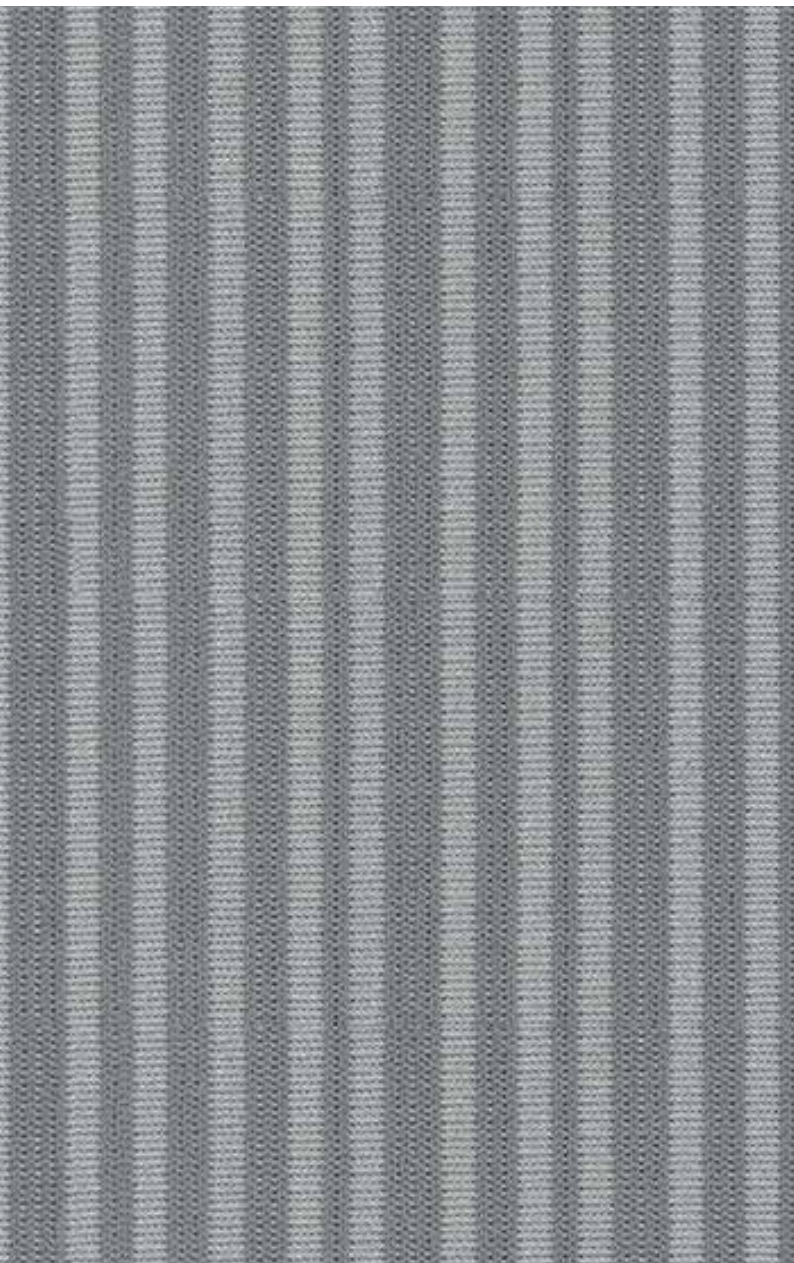
Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyester

---

Weight: 490 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

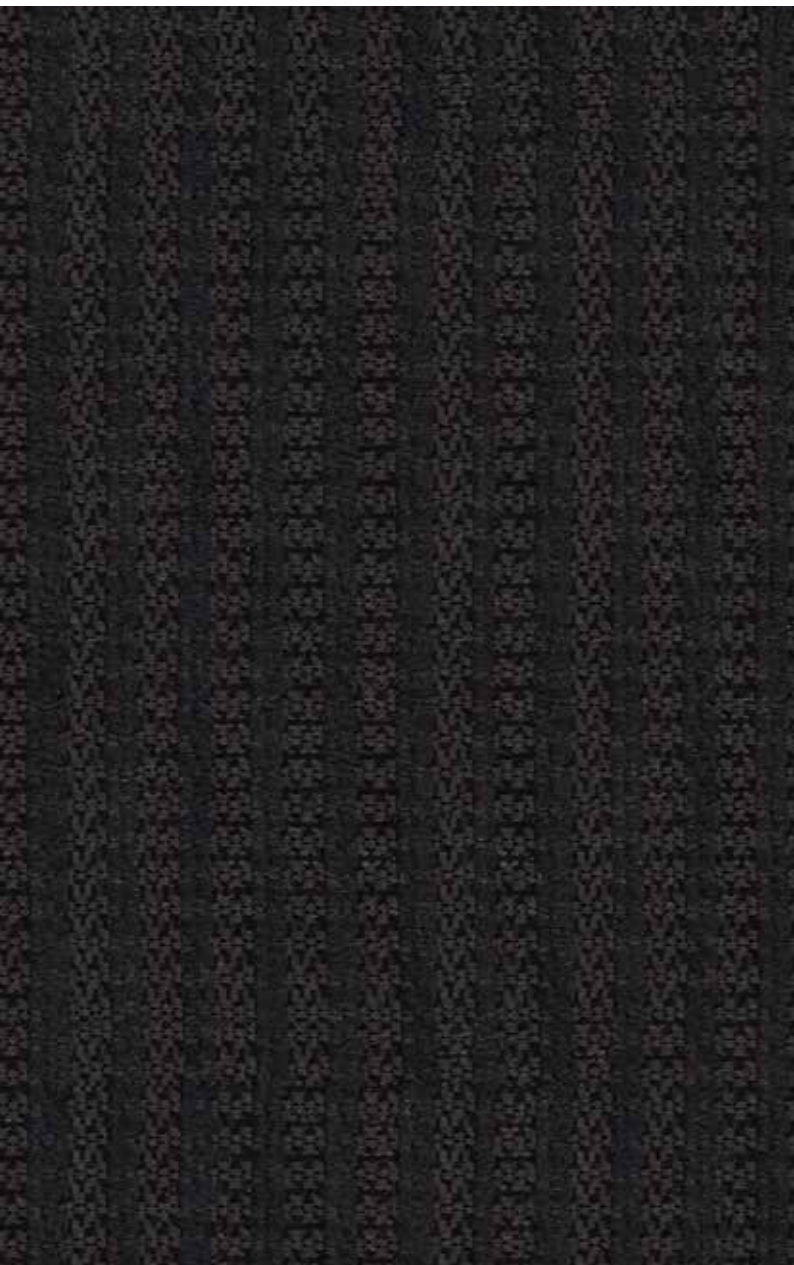




# C-AG04 Black



160



Contents: 41% PET. 59% Polyester

---

Weight: 325 g/ m<sup>2</sup>

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 30,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:

Formaldehyde Free Aromatic AmineFree PH4.0-8.5

---

## Sunon



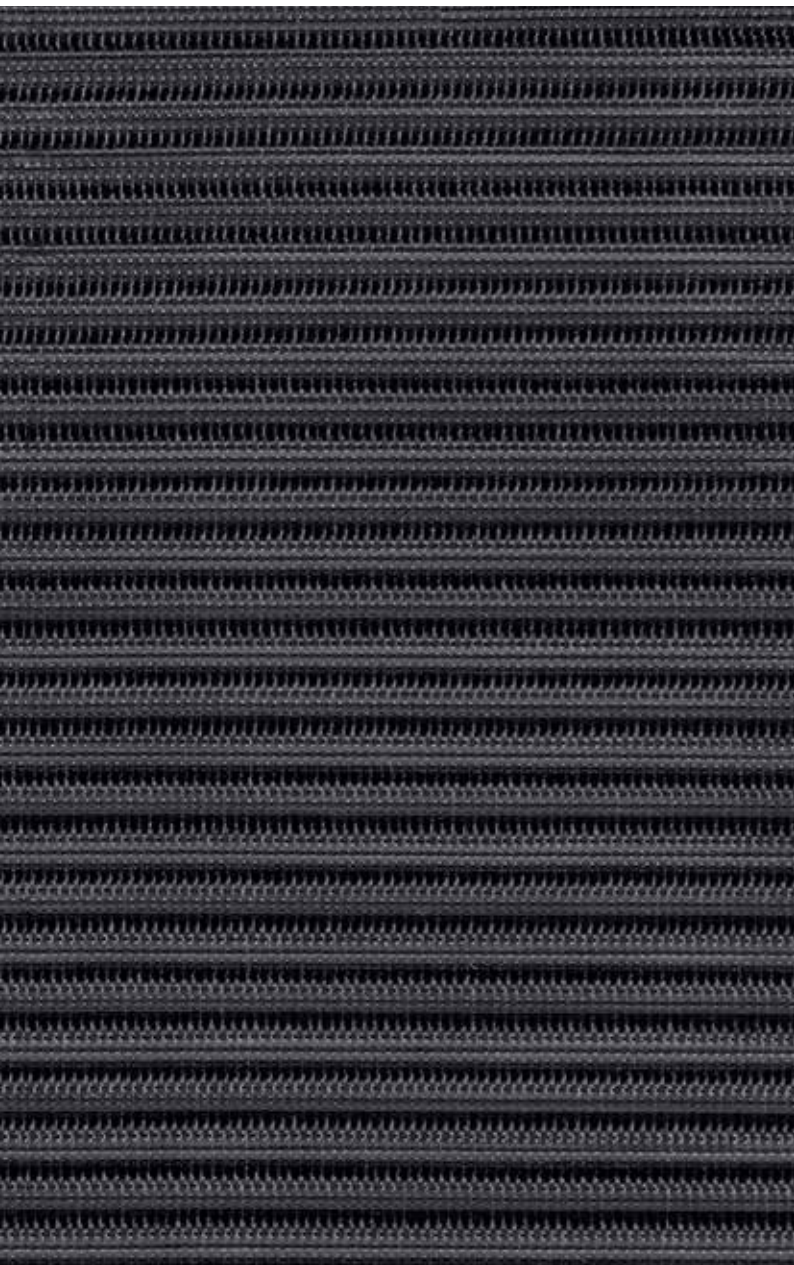




# C-AL01 Black



161



Contents: 53% Nylon, 47% Polyelastomer

---

Weight: 0.538kg/yd

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

## Sunon





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

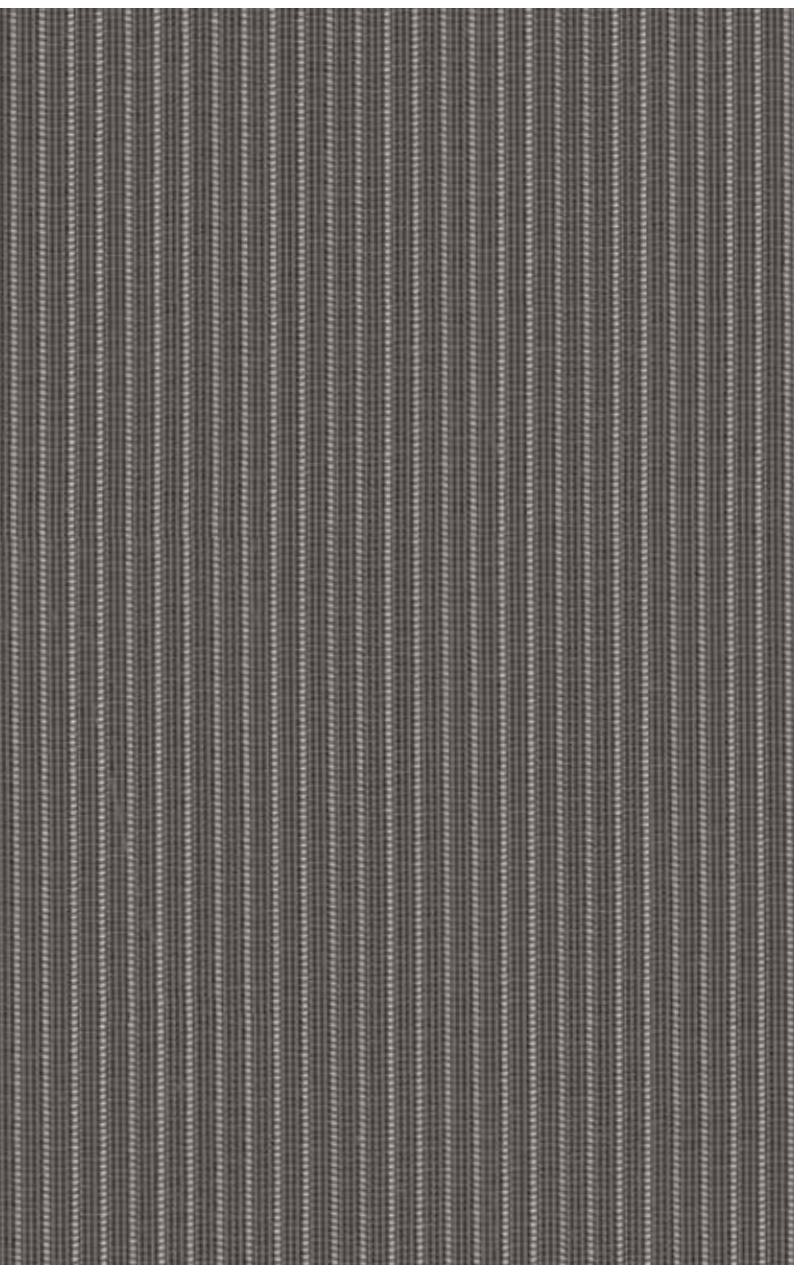
Environmental Characteristics: \_\_\_\_\_





Contents:  
\_\_\_\_\_  
Weight:  
\_\_\_\_\_  
Colorfastness:  
\_\_\_\_\_  
Abrasion:  
\_\_\_\_\_  
Flammability:  
\_\_\_\_\_  
Environmental Characteristics:  
\_\_\_\_\_





Contents:

Weight:

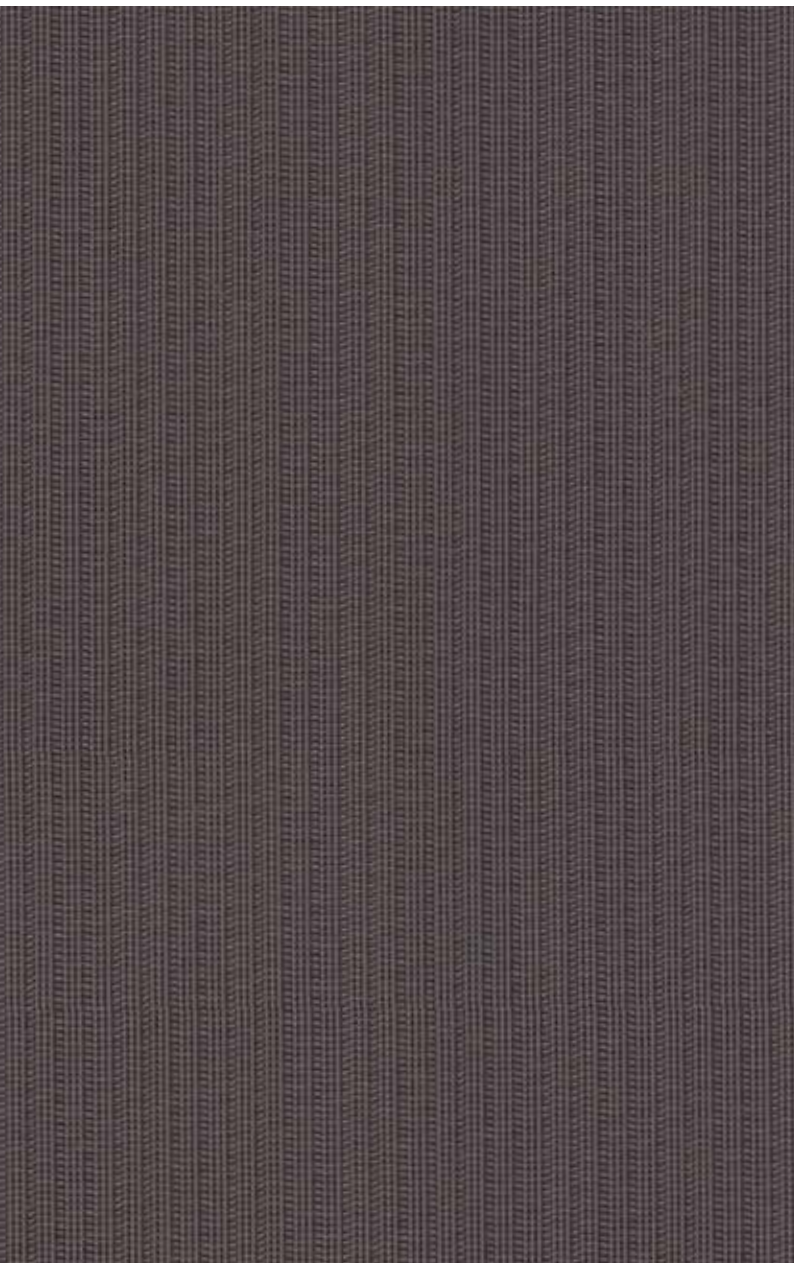
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:





Contents:

Weight:

Colorfastness:

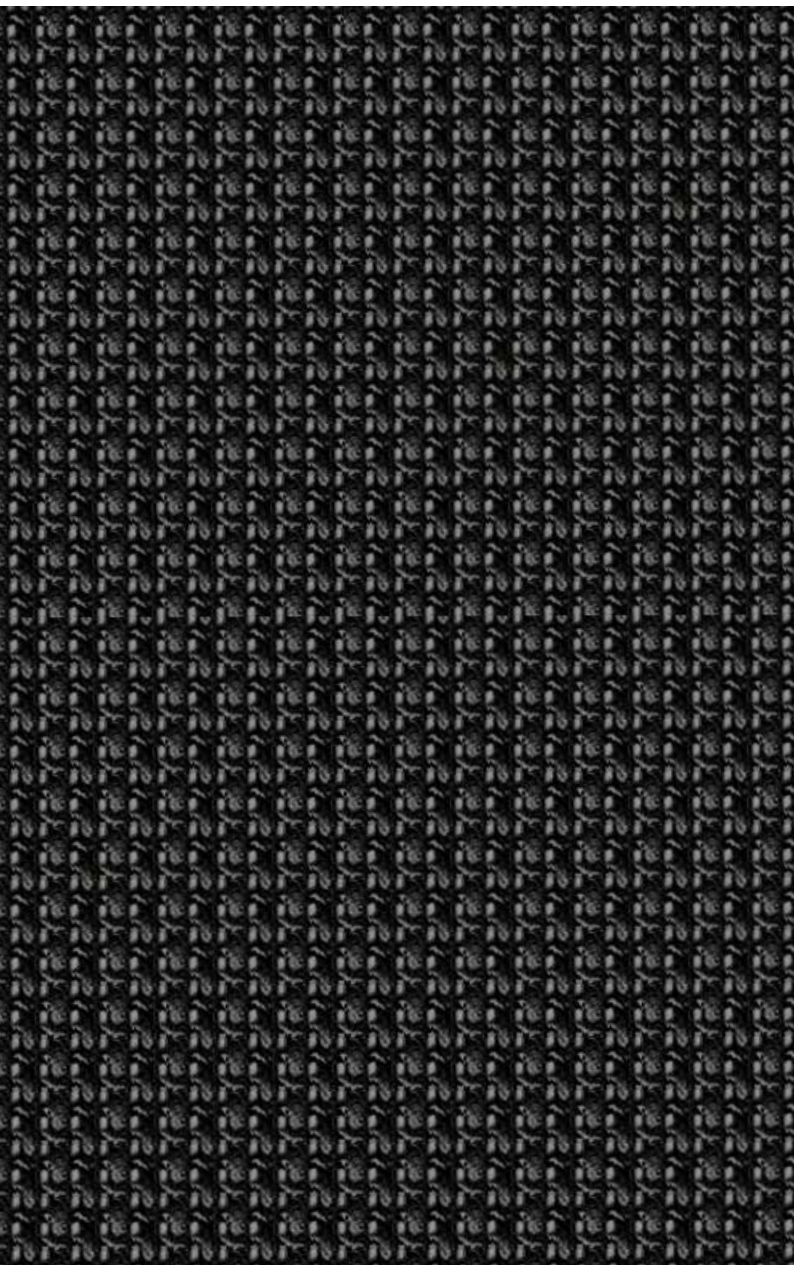
Abrasion:

Flammability:

Environmental Characteristics:







Contents: 40% Polyester,60%Flex mono

Weight:

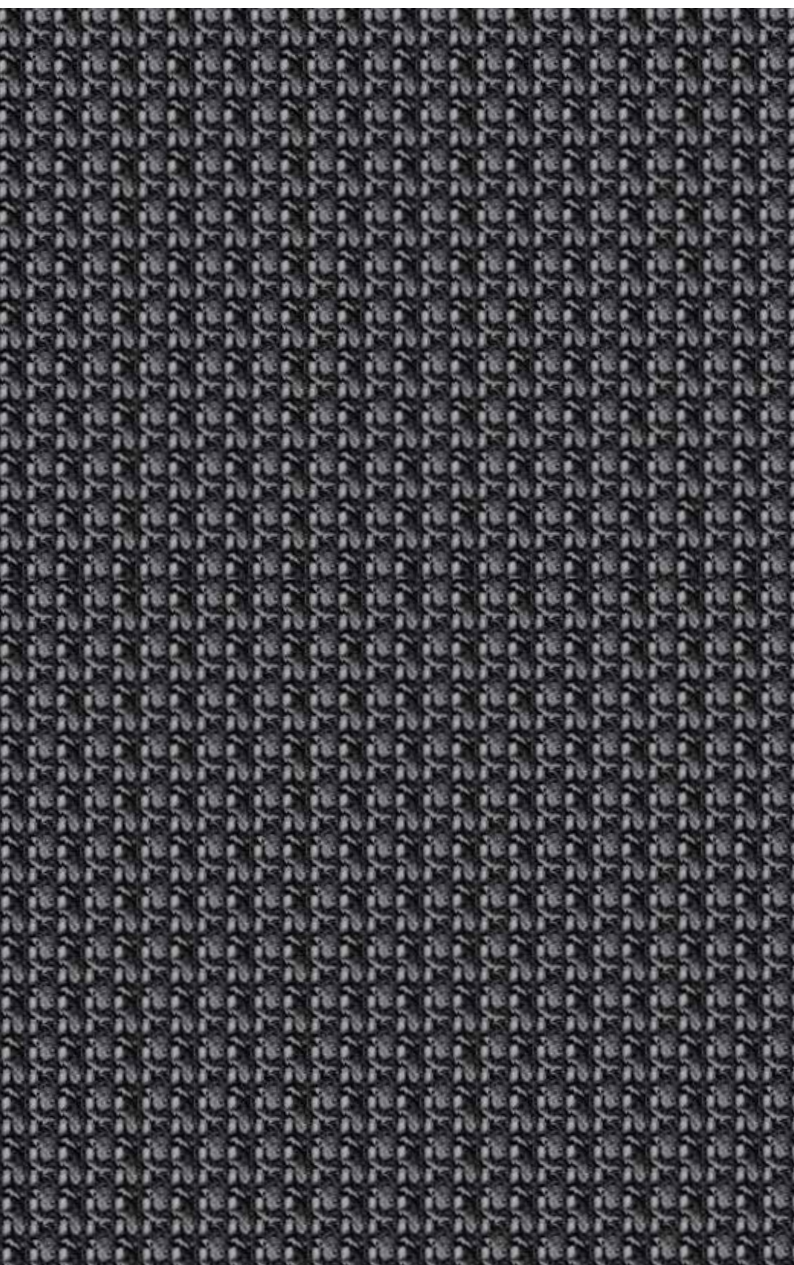
Colorfastness: Grade 4

Abrasion:

Flammability:

Environmental Characteristics:





Contents: 40% Polyester,60%Flex mono

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion:

---

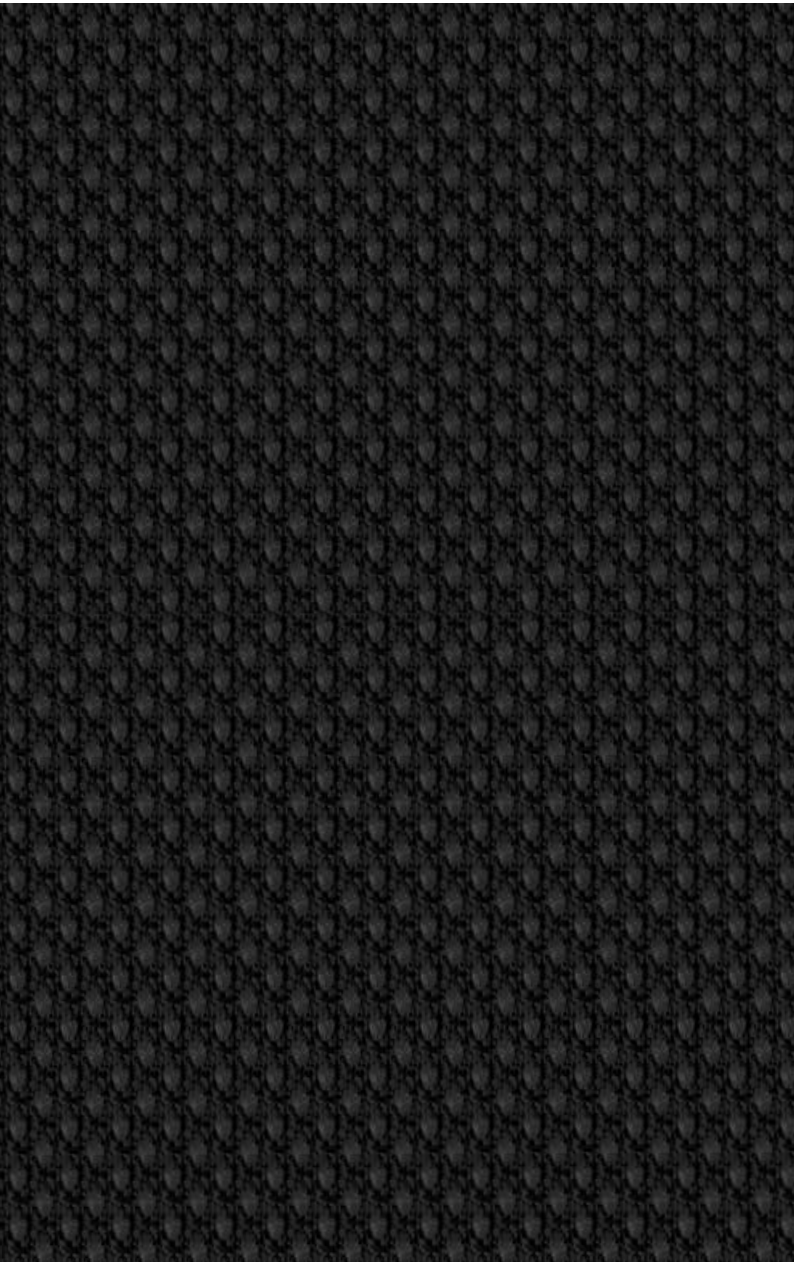
Flammability:

---

Environmental Characteristics:

---





Contents: 40% Polyester,60%Flex mono

Weight:

Colorfastness: Grade 4

Abrasion:

Flammability:

Environmental Characteristics:







Contents: 40% Polyester,60%Flex mono

Weight:

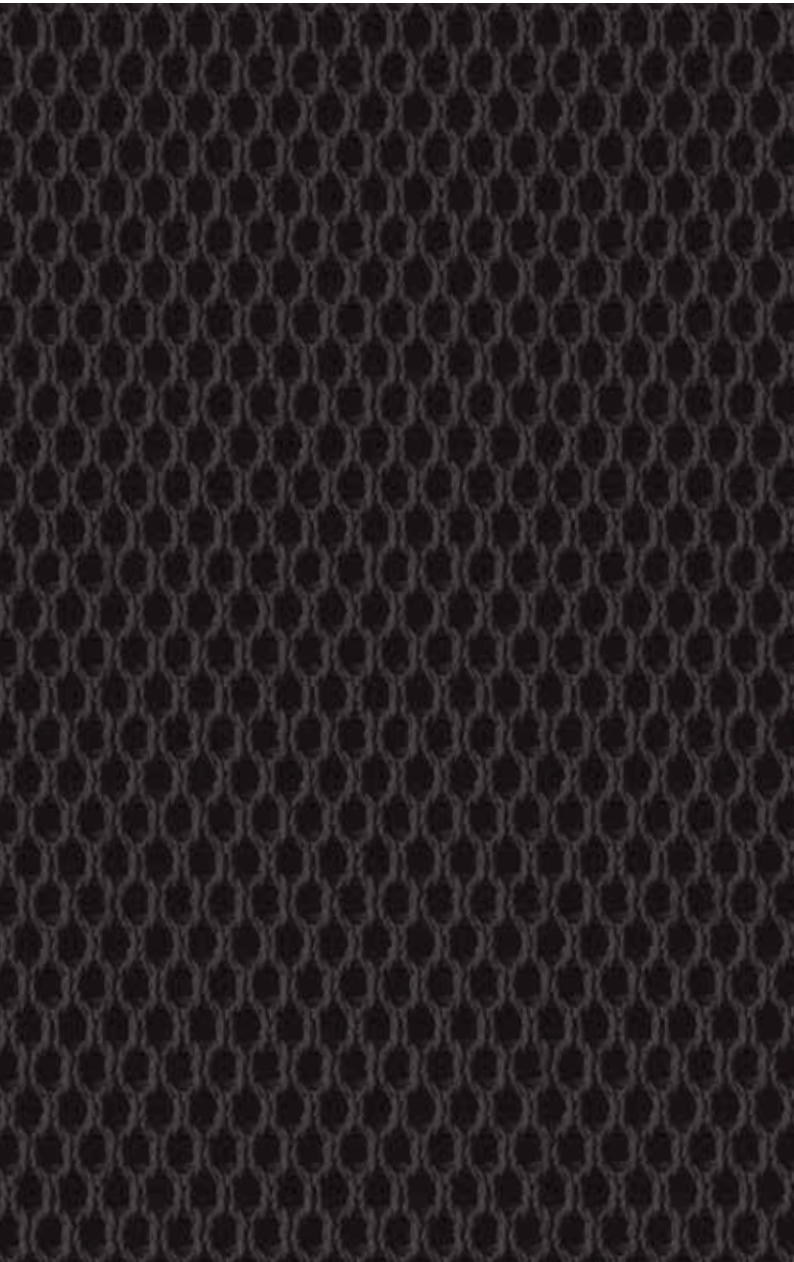
Colorfastness: Grade 4

Abrasion:

Flammablility:

Environmental Characteristics:





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

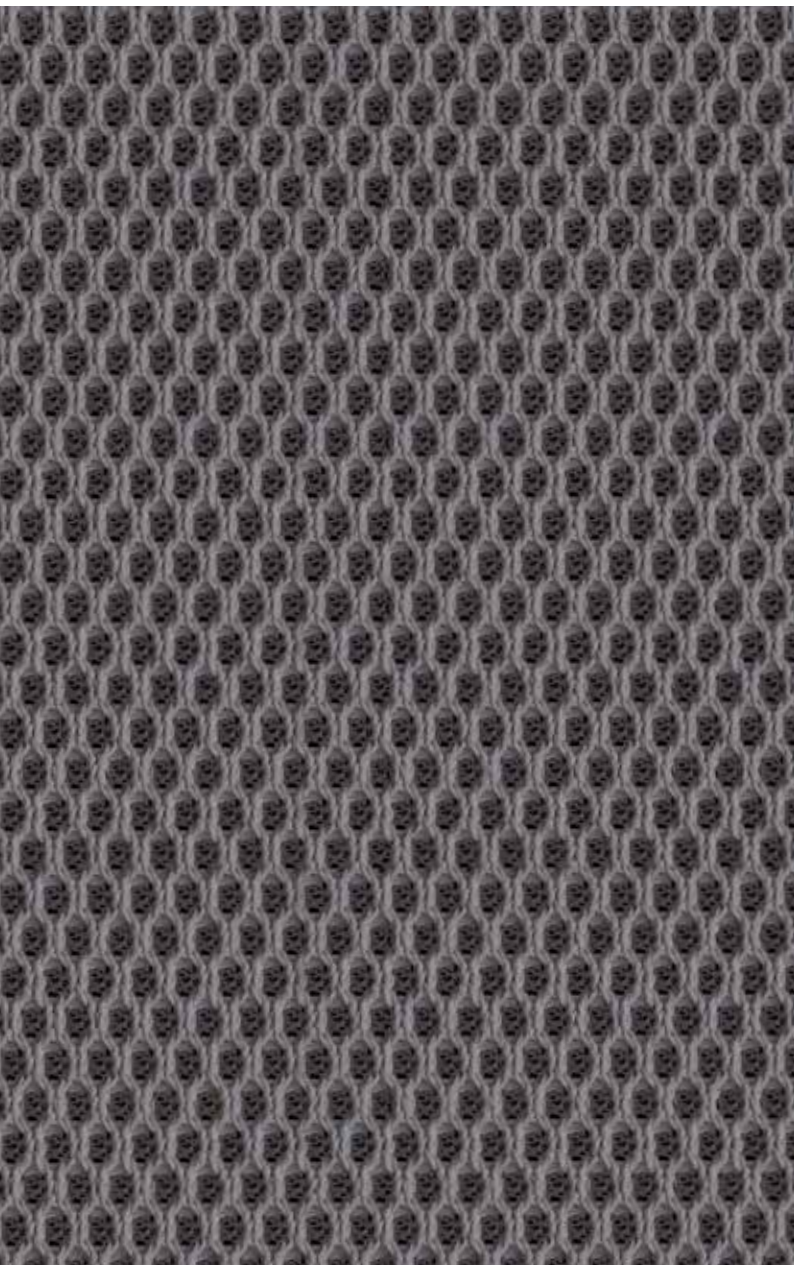
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



# CW-HD14 Twilight Cloud Gray<sup>172</sup>



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

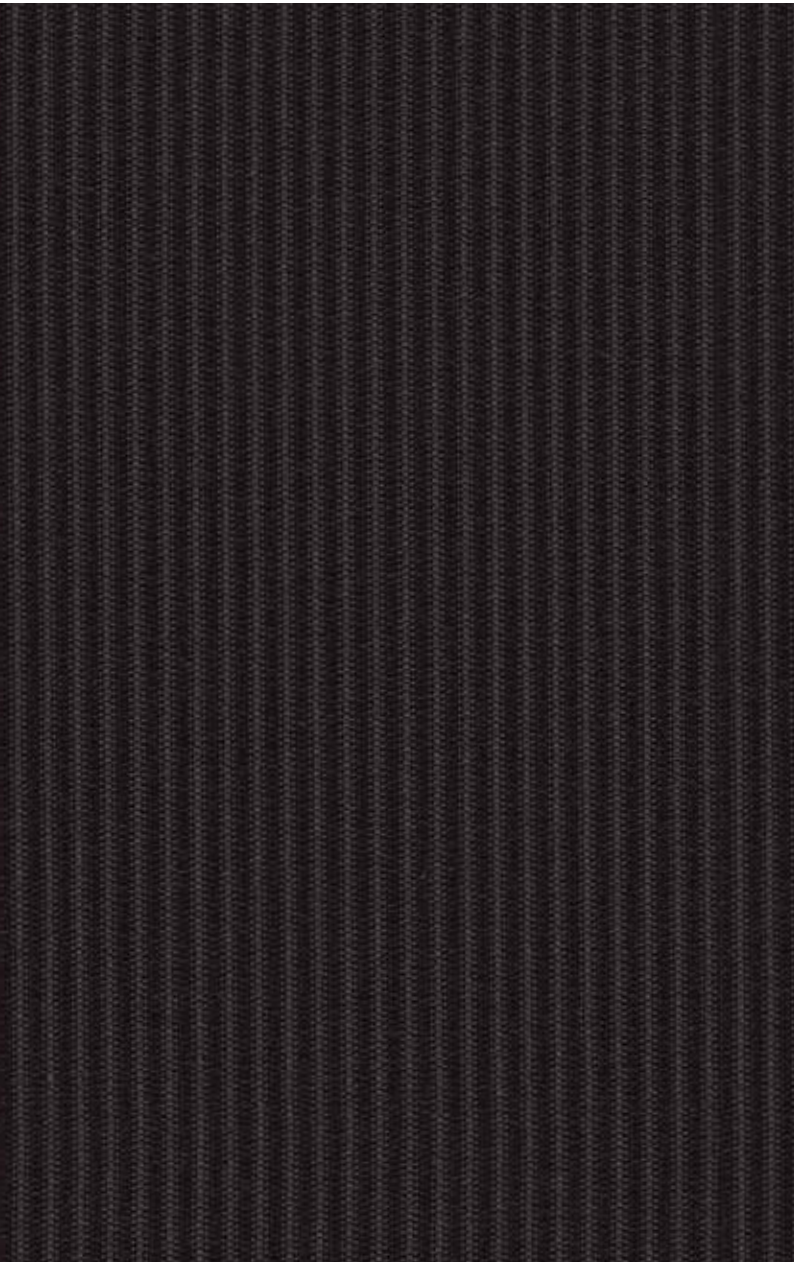
Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Contents:

---

Weight:

---

Colorfastness:

---

Abrasion:

---

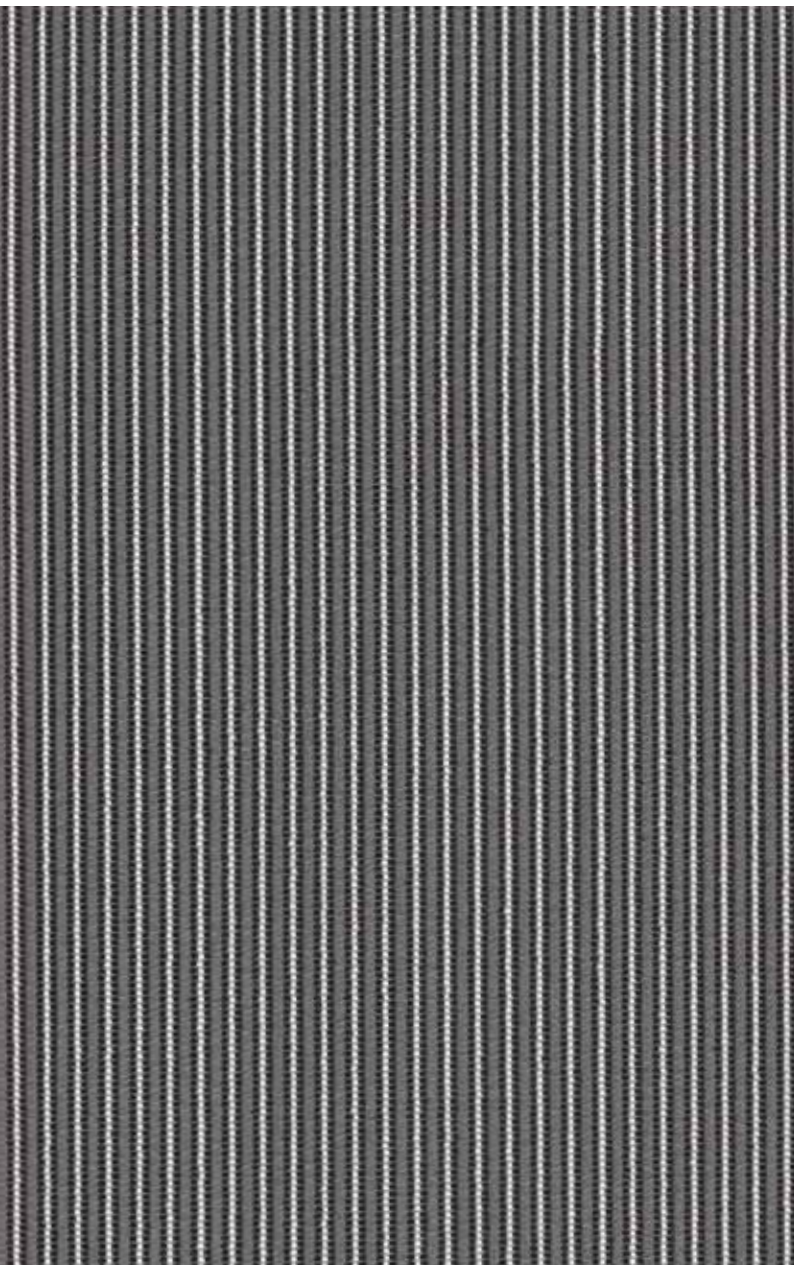
Flammability:

---

Environmental Characteristics:

---





Contents: \_\_\_\_\_

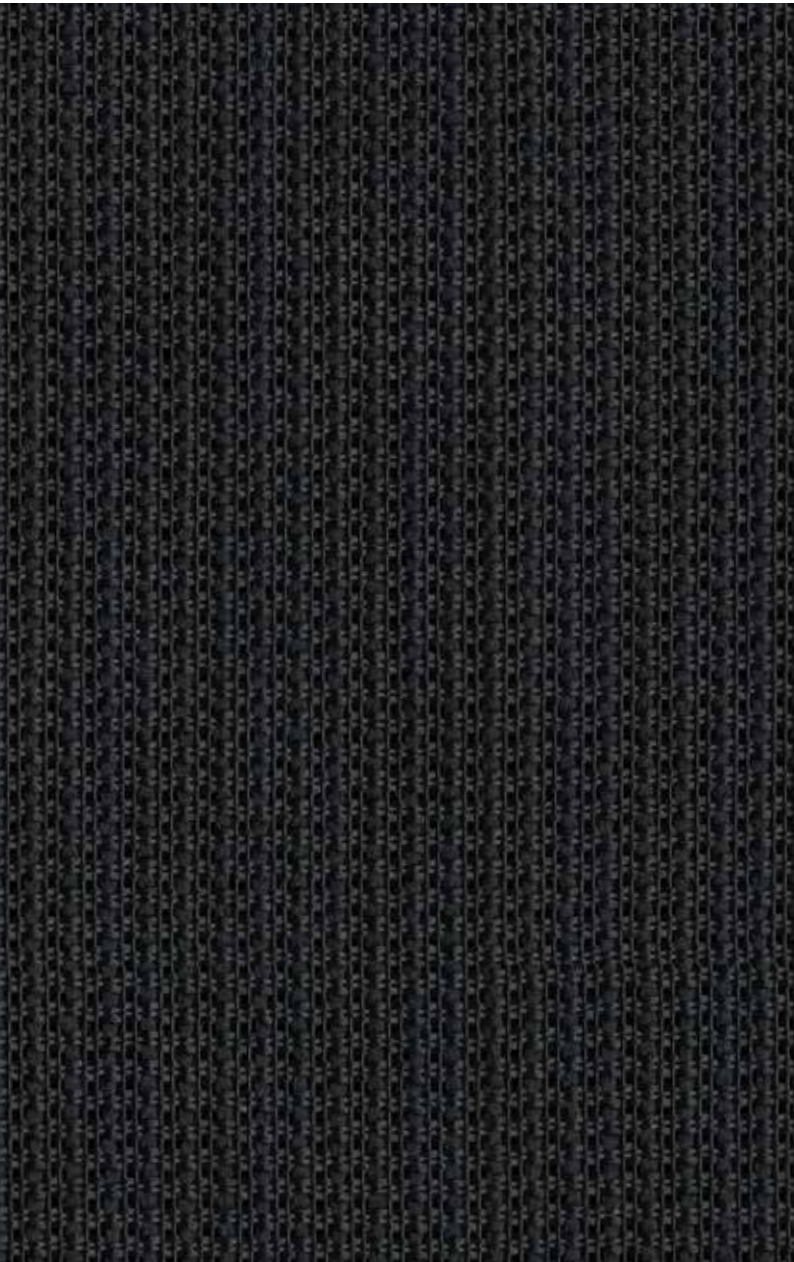
Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:





## Contents:

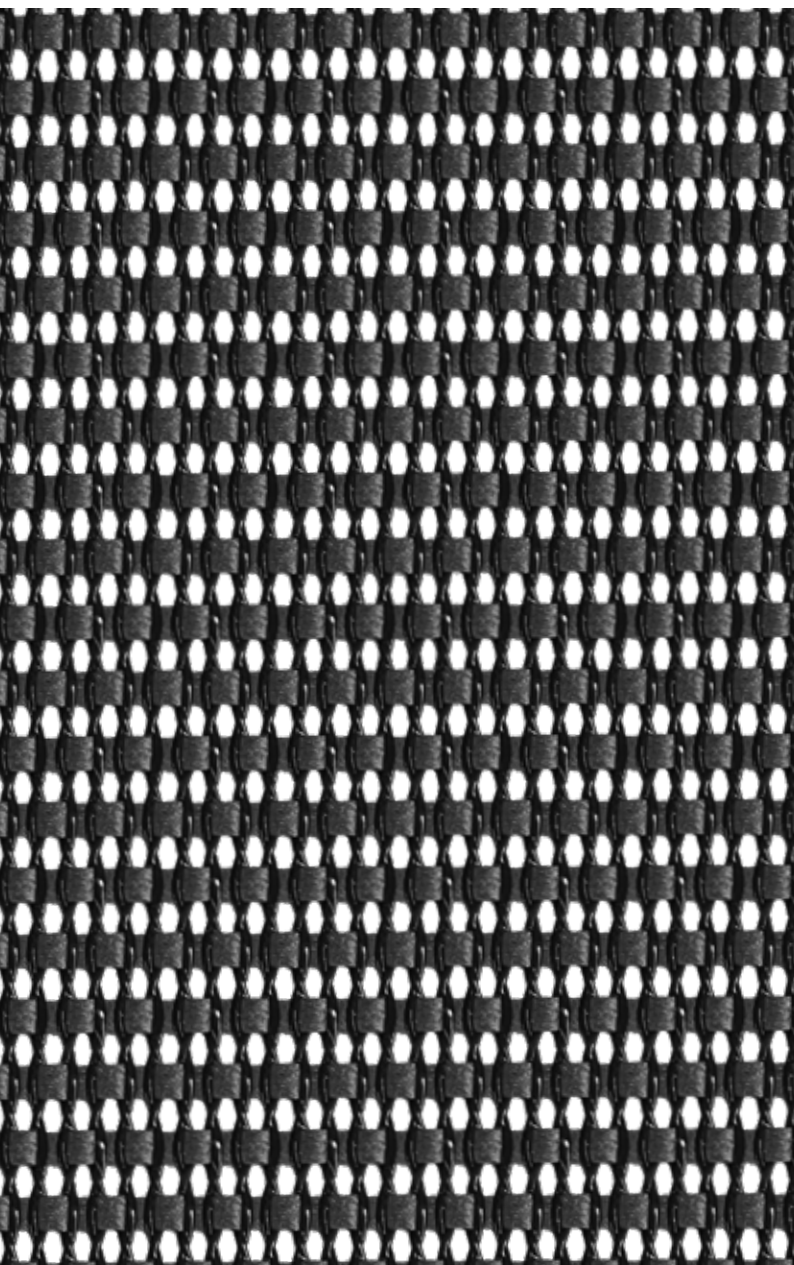
Weight:

Colorfastness:

Abrasion:

Flammability:

### Environmental Characteristics:



Contents:

Weight:

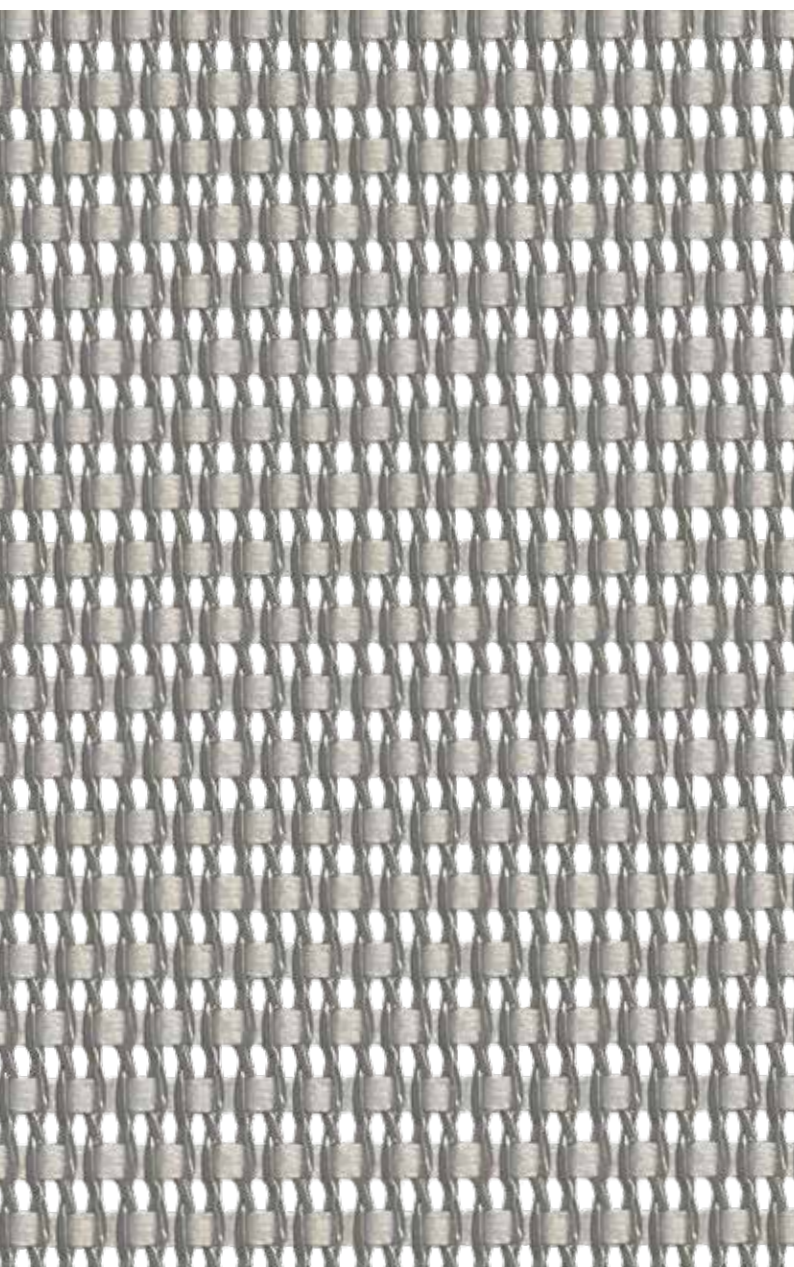
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:





Contents:

Weight:

Colorfastness:

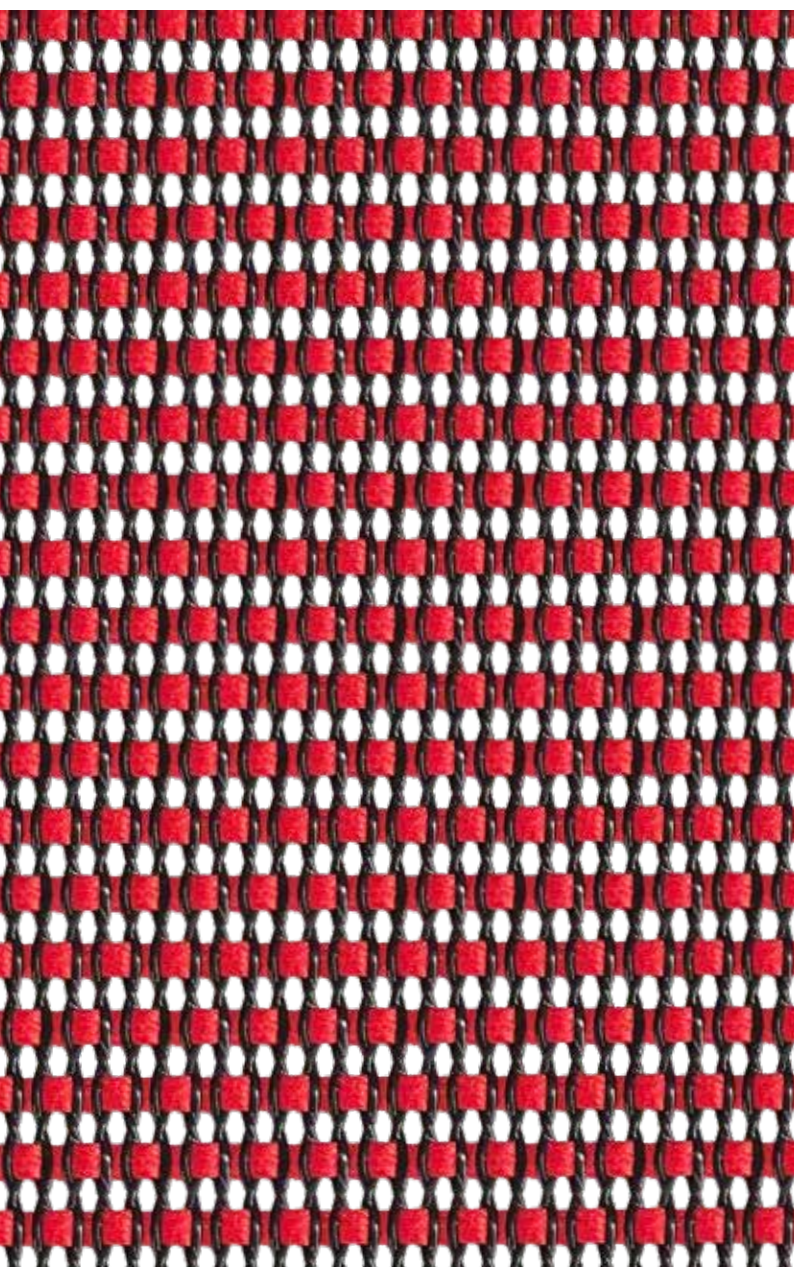
Abrasion:

Flammability:

Environmental Characteristics:







Contents:

Weight:

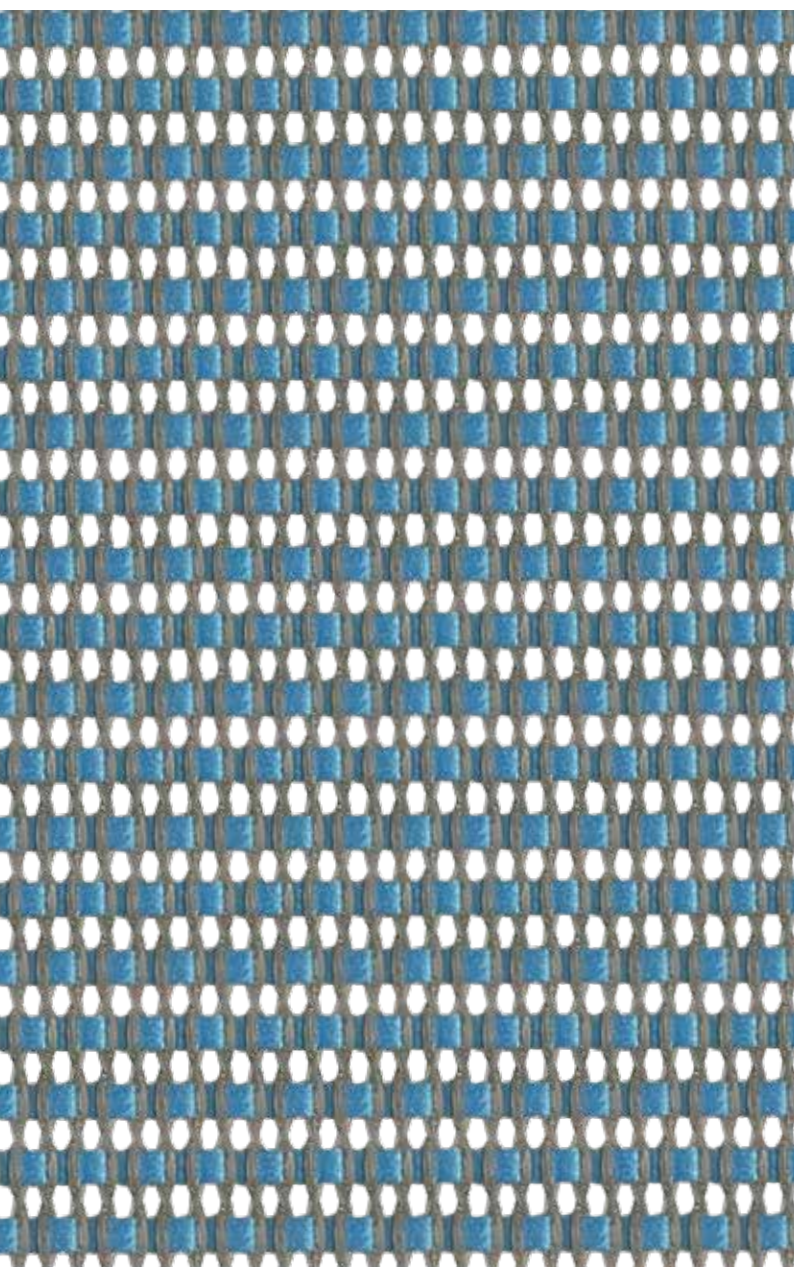
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:





Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:



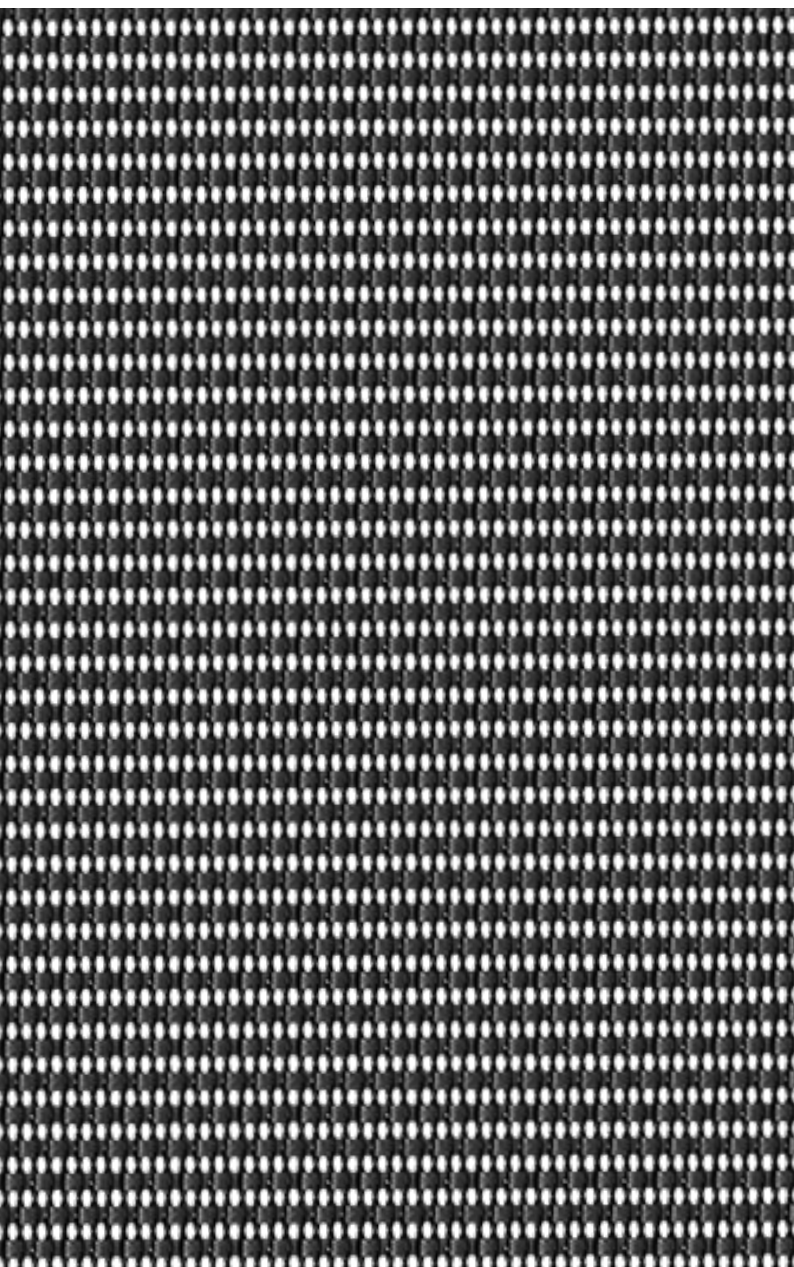




# CW-HY10B Black



181



Contents: 100% Polyelastomer

---

Weight: 421 g/ m<sup>2</sup>

---

Colorfastness: Grade 4.5

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability: CAL TB 117-2013

---

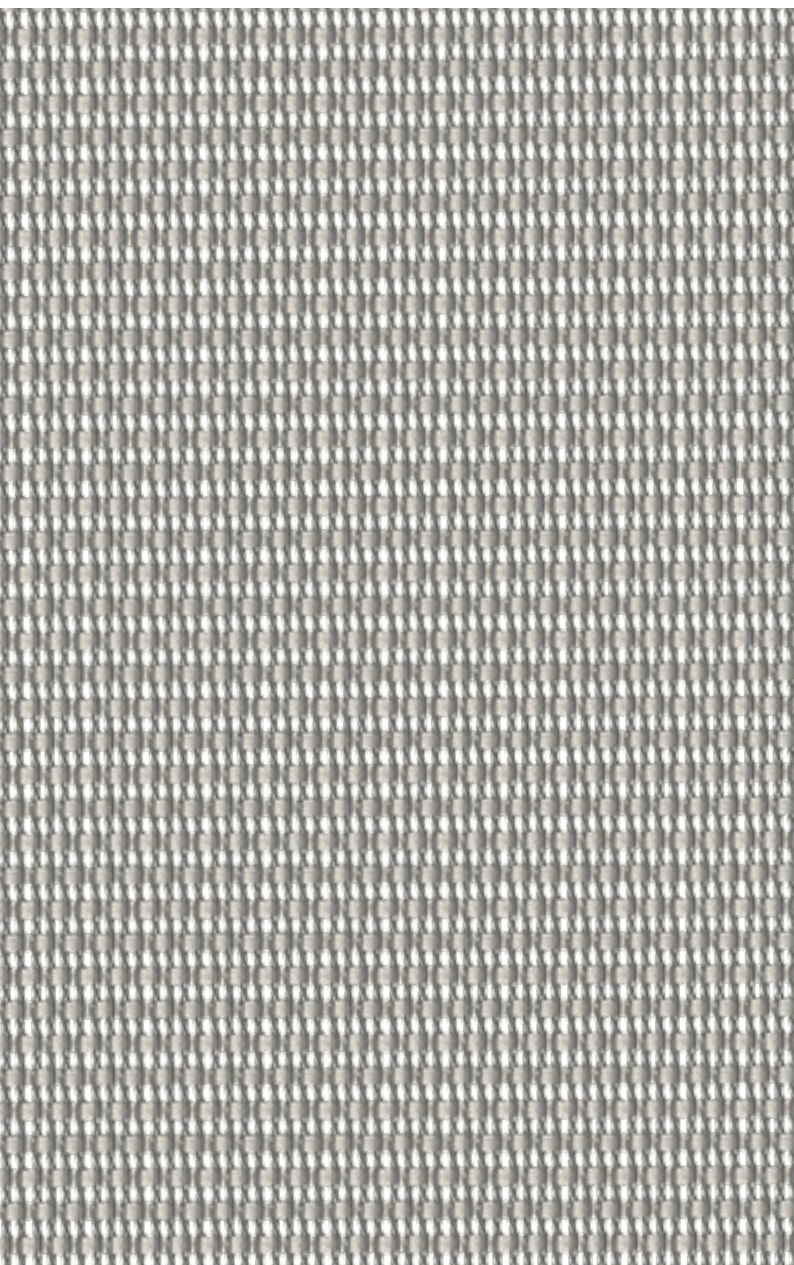
Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

## Sunón







Contents: 100% Polyelastomer

---

Weight: 421 g/ m<sup>2</sup>

---

Colorfastness: Grade 4.5

---

Abrasion: Martindale, 100,000 Cycles

---

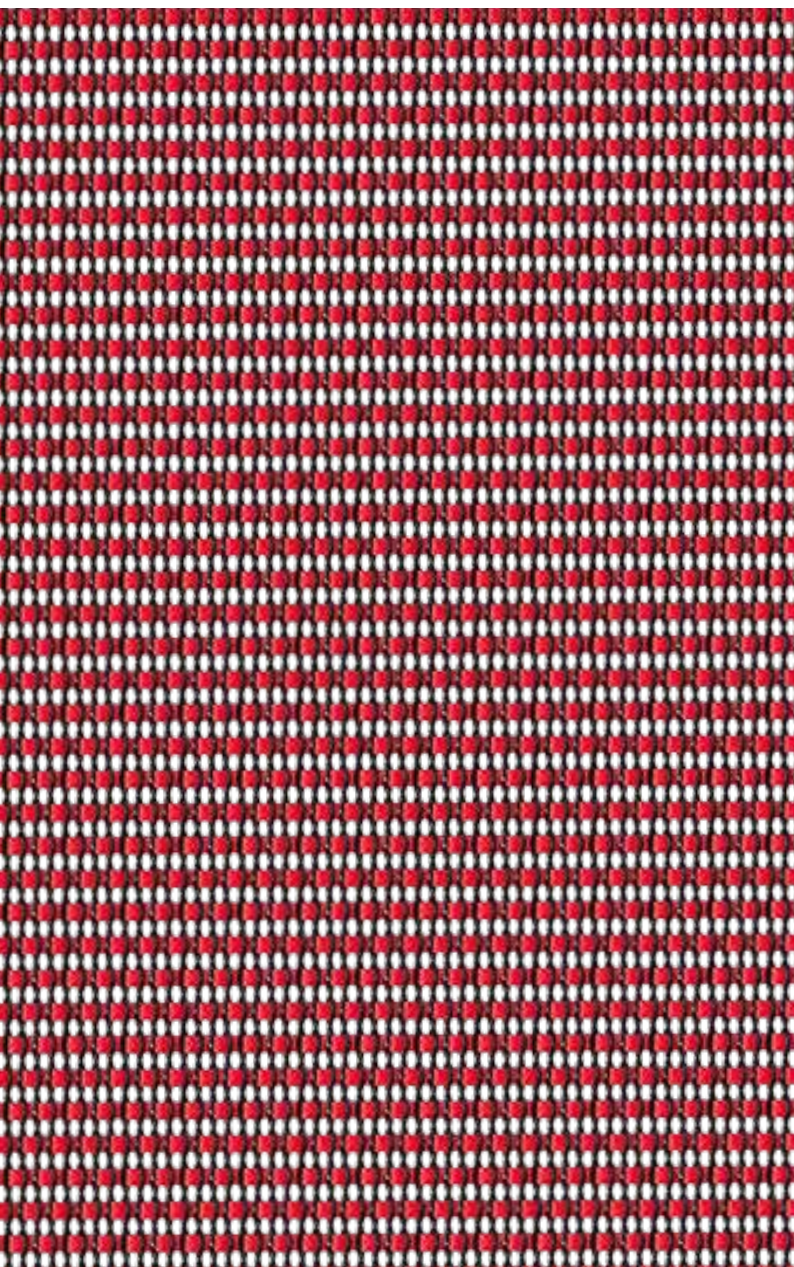
Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---





Contents: 100% Polyelastomer

---

Weight: 421 g/ m<sup>2</sup>

---

Colorfastness: Grade 4.5

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability: CAL TB 117-2013

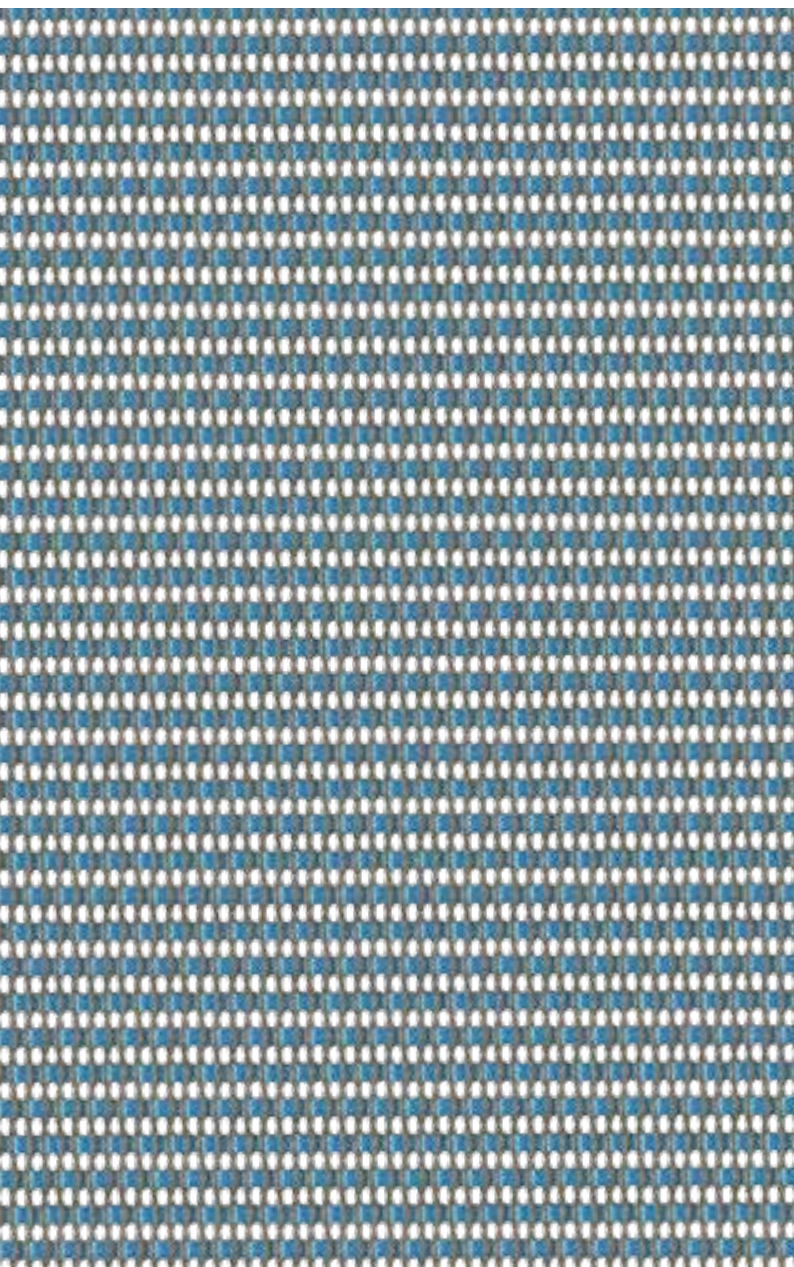
---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---







Contents: 100% Polyelastomer

---

Weight: 421 g/ m<sup>2</sup>

---

Colorfastness: Grade 4.5

---

Abrasion: Martindale, 100,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Free Aromatic AmineFree

---

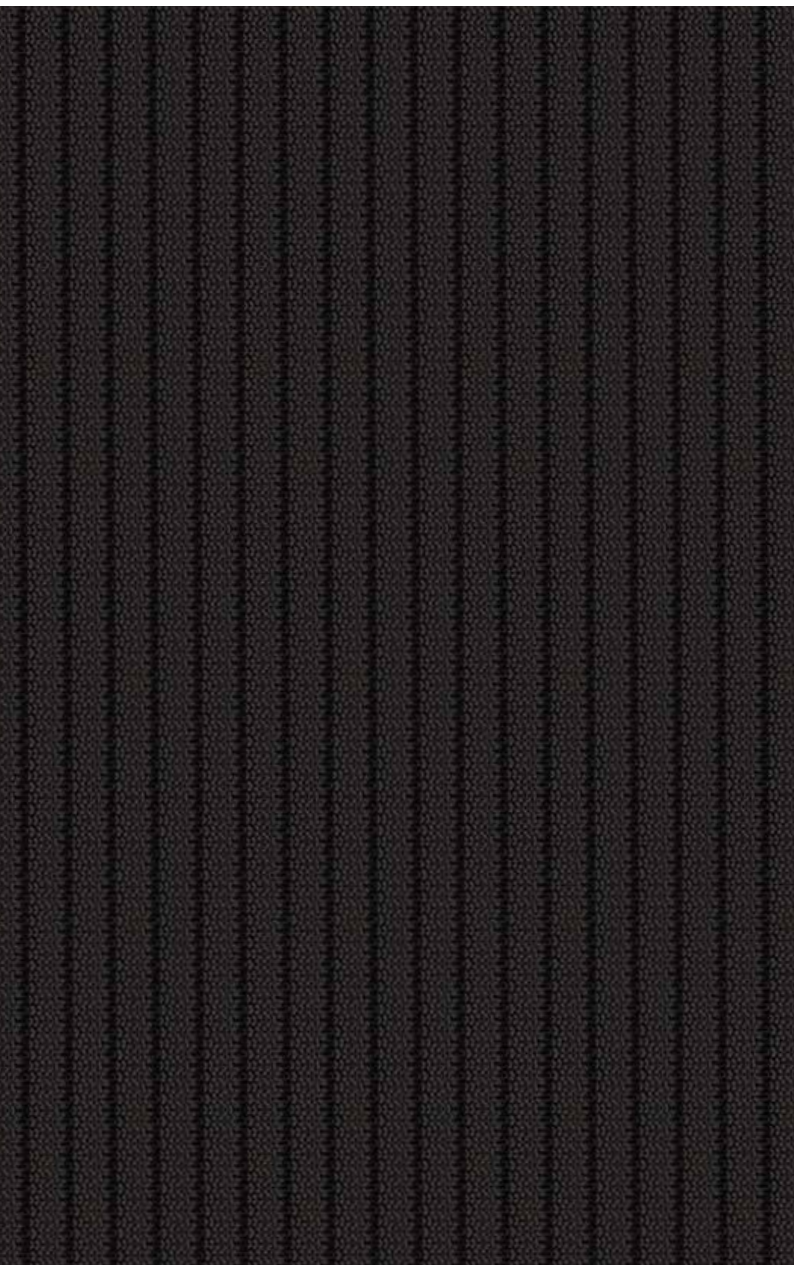






**KNIT**





Contents: 100% Polyester

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

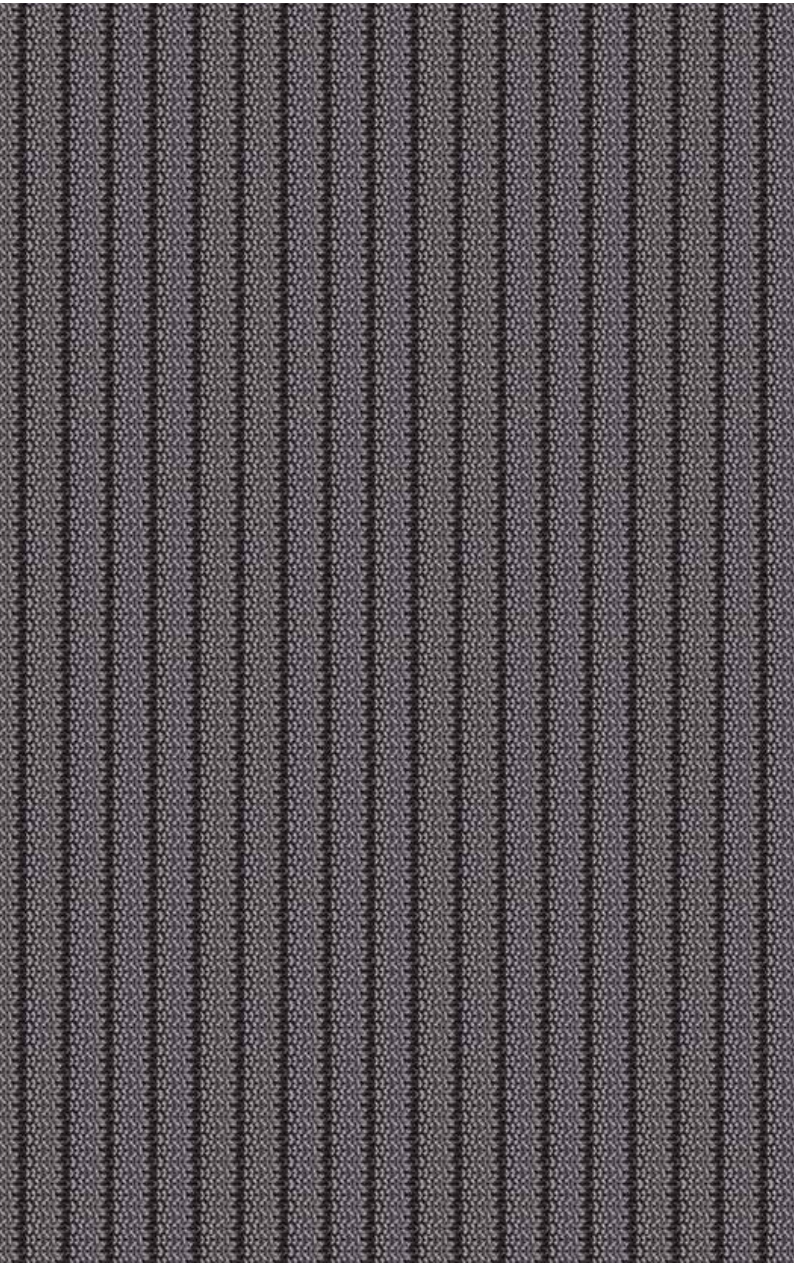
Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---





Contents: 100% Polyester

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

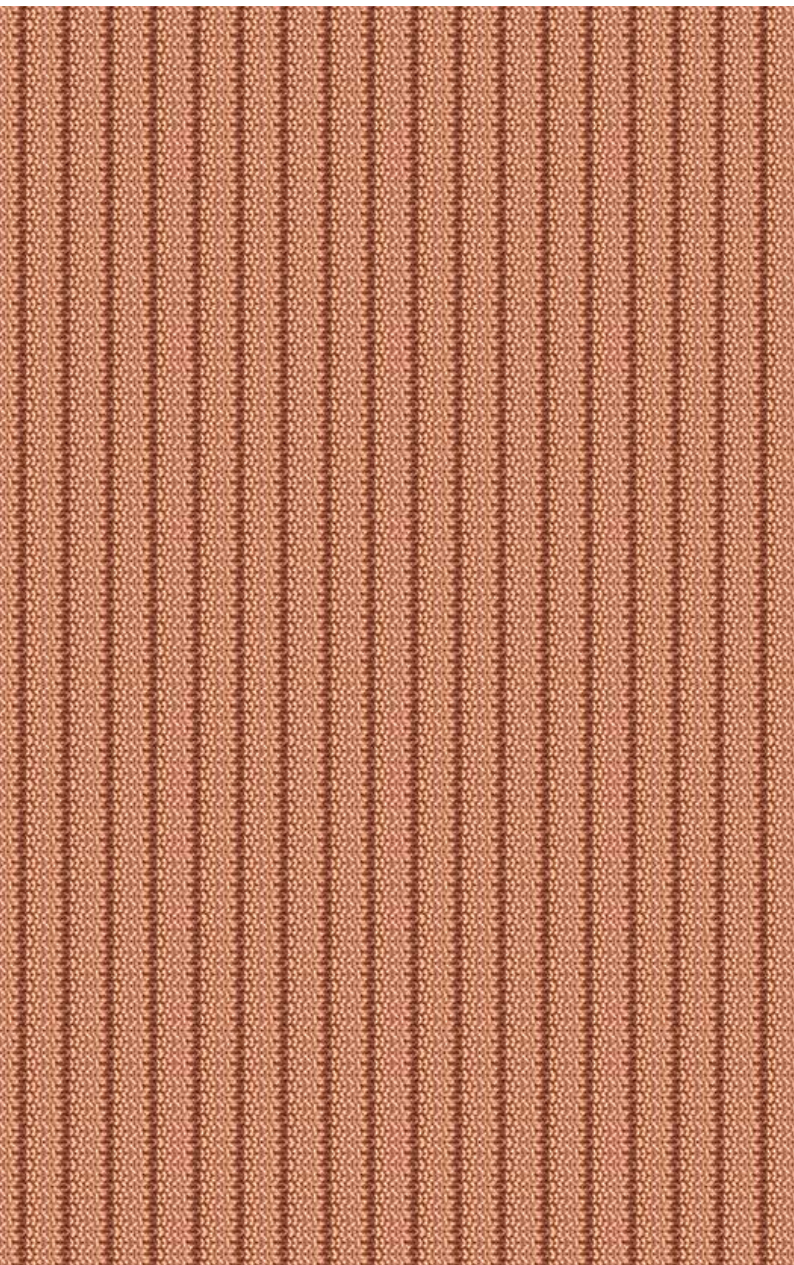
---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---







Contents: 100% Polyester

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

Flammability: CAL TB 117-2013

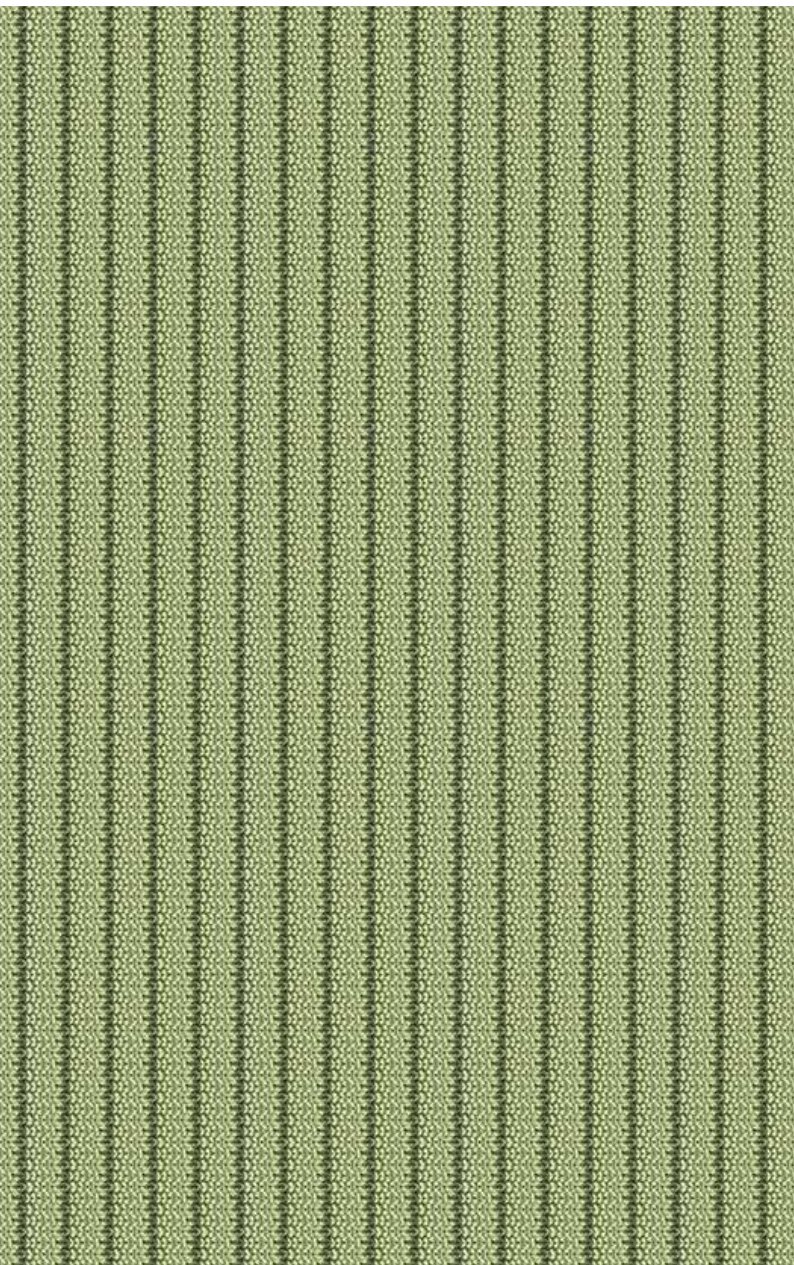
---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---







Contents: 100% Polyester

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 40,000 Cycles

---

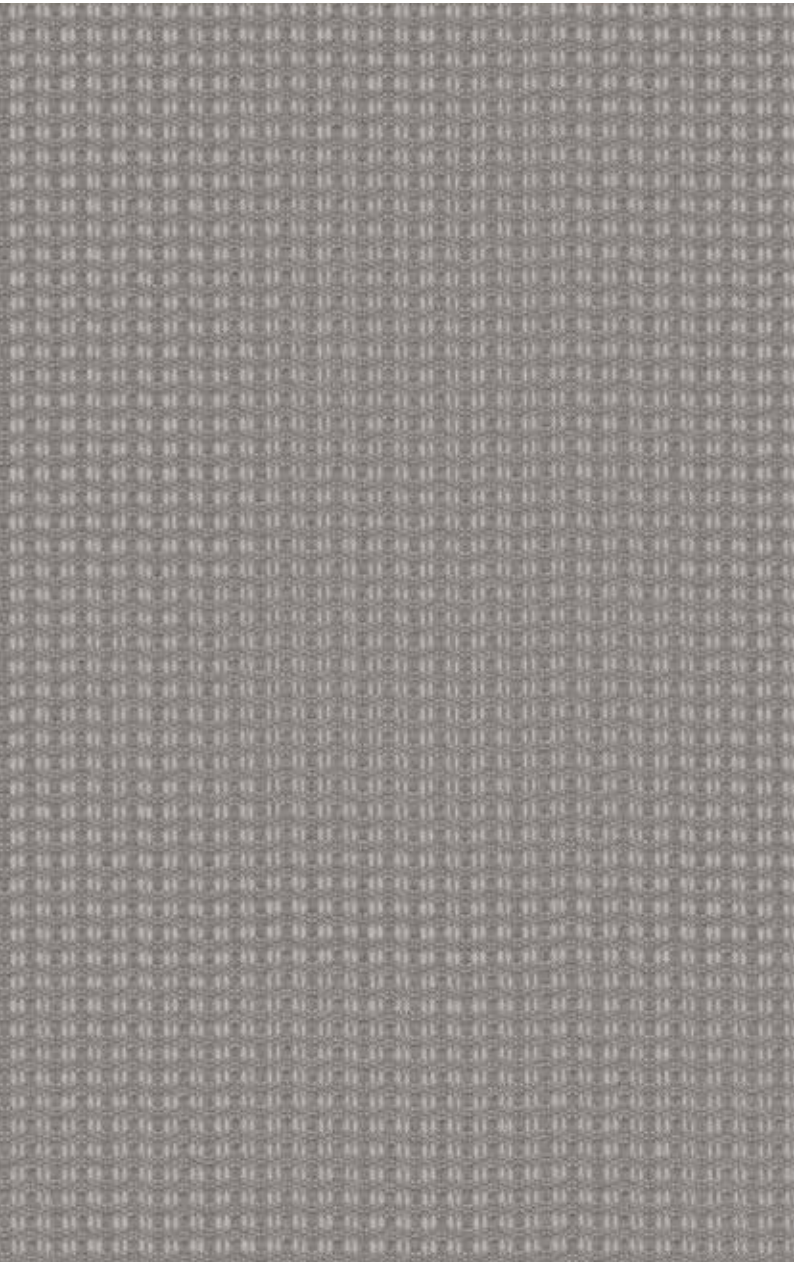
Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---





Contents:

Weight:

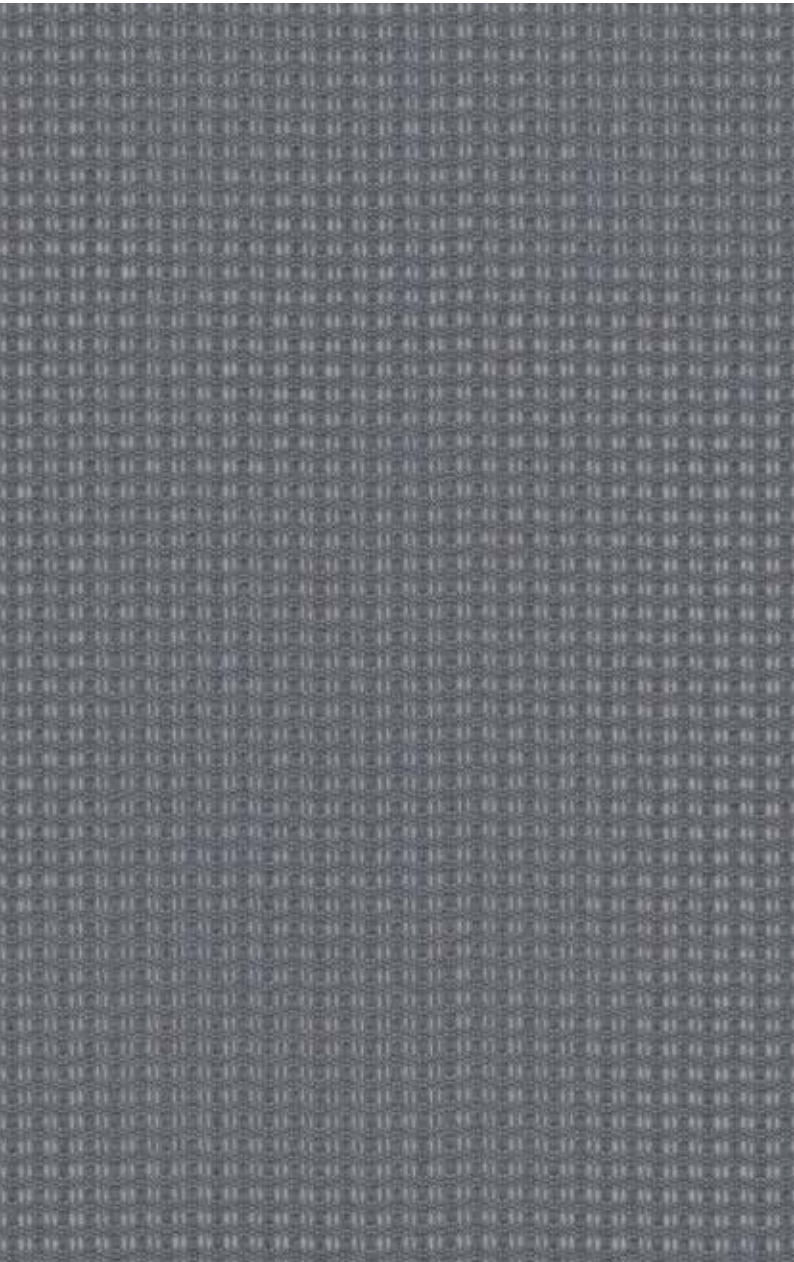
Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics:





Contents: \_\_\_\_\_

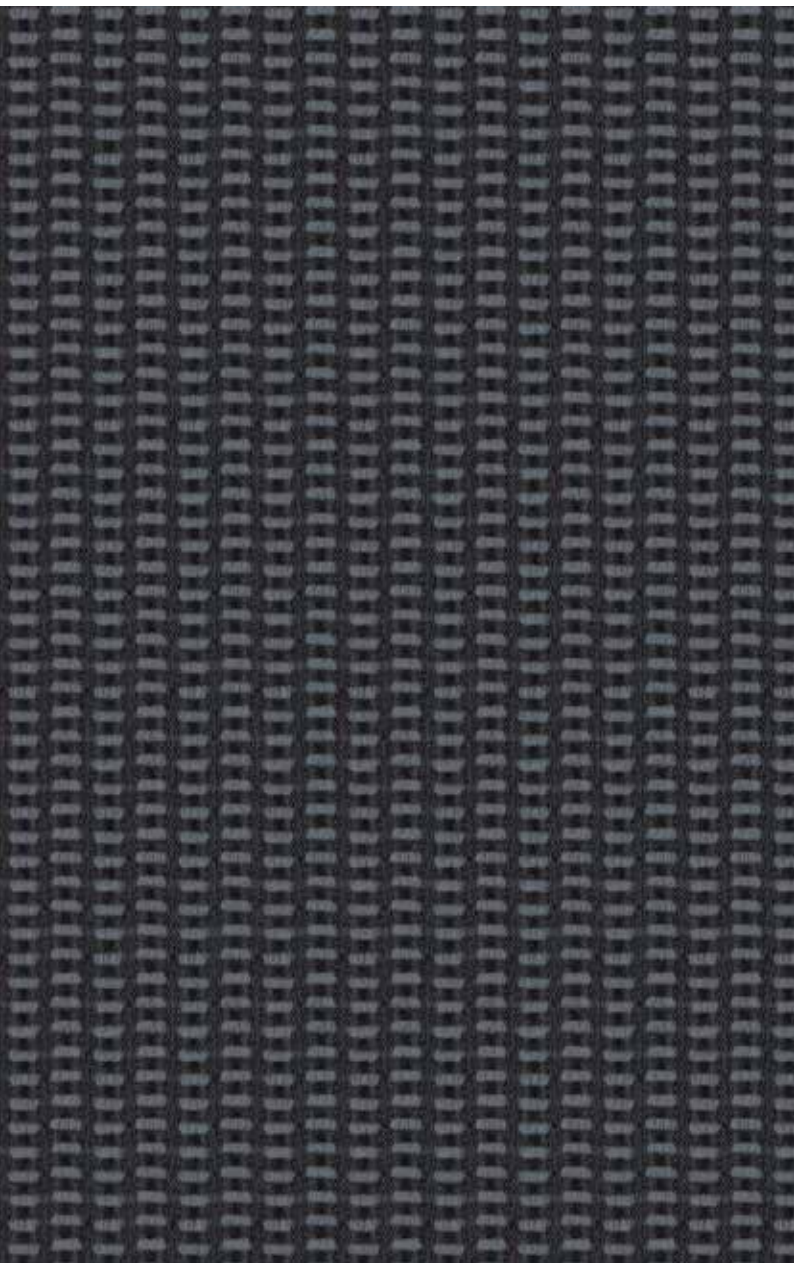
Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

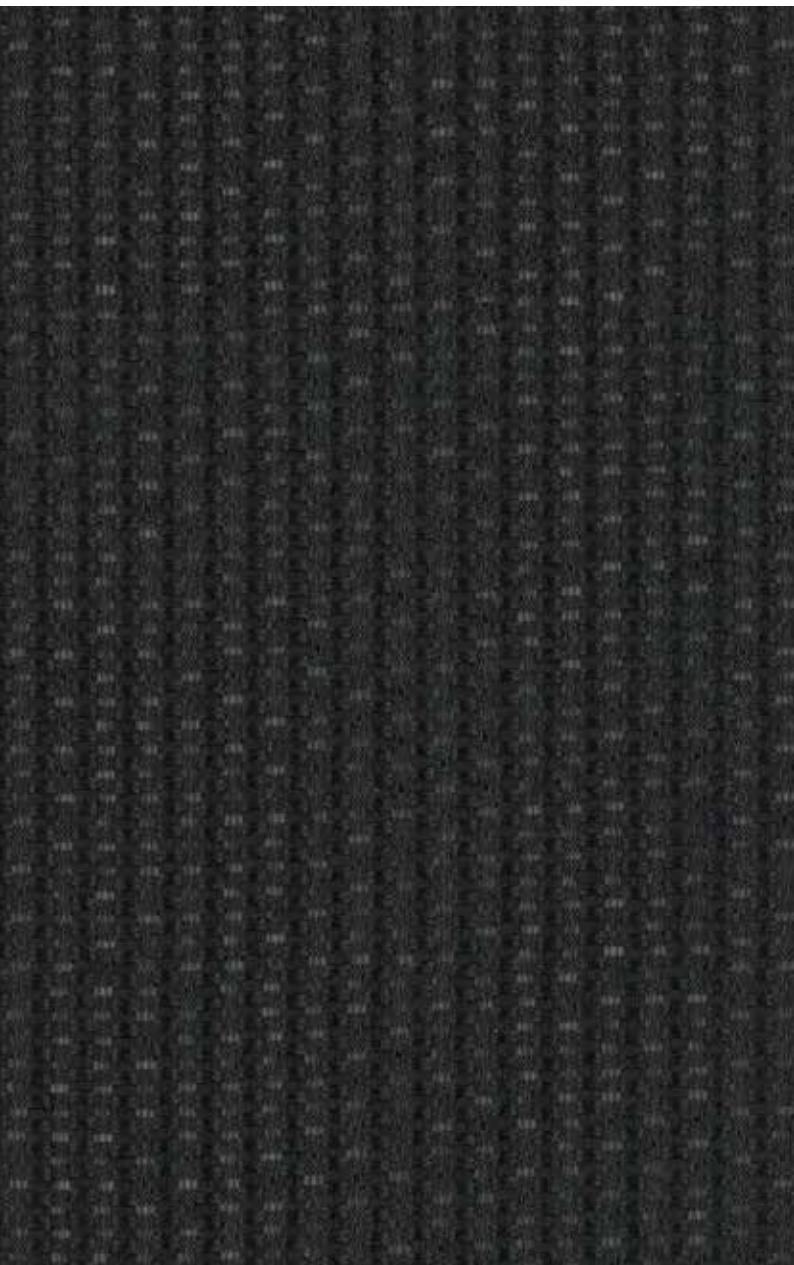
Environmental Characteristics:



# YM99-21

## Black Feather Color

193



Contents:

Weight:

Colorfastness:

Abrasion:

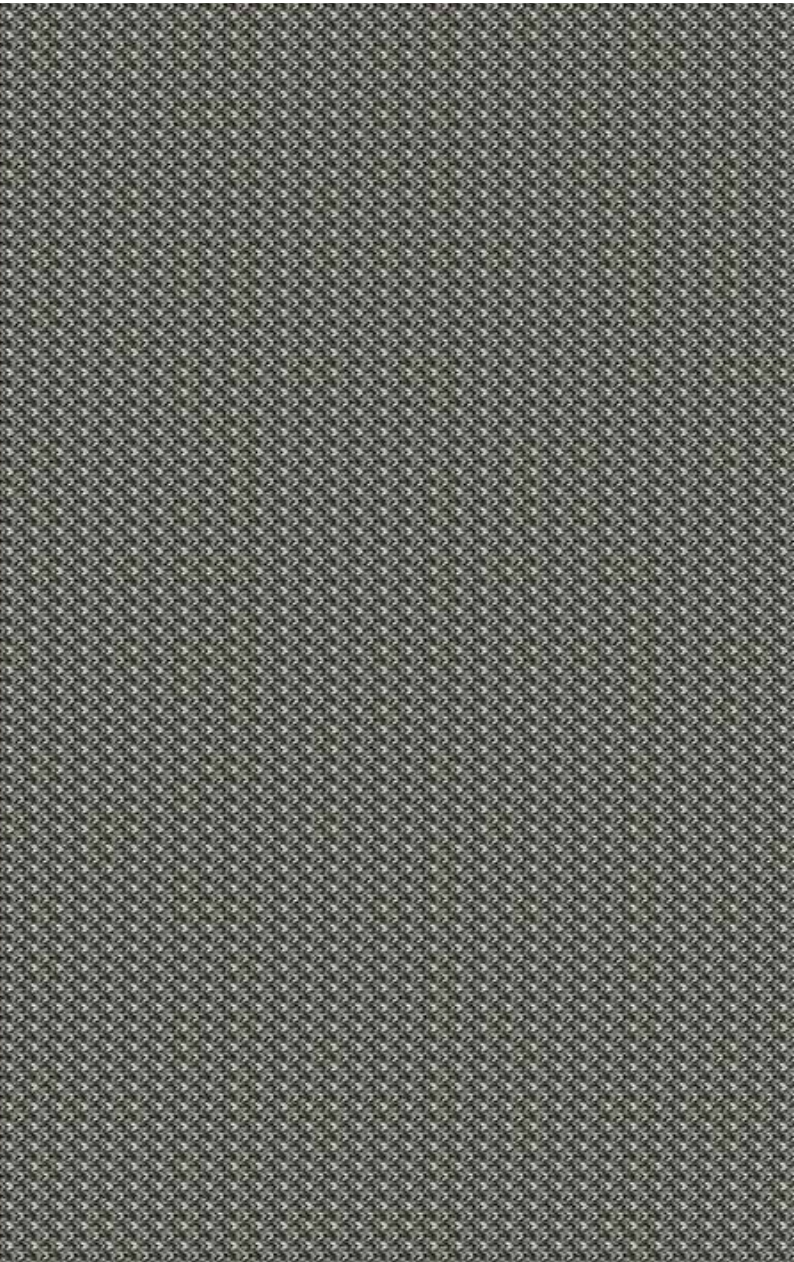
Flammability:

Environmental Characteristics:

**Sunón**







Contents: 75% Polyester, 25% TPU

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 31,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---





Contents: 75% Polyester, 25% TPU

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 31,000 Cycles

---

Flammability: CAL TB 117-2013

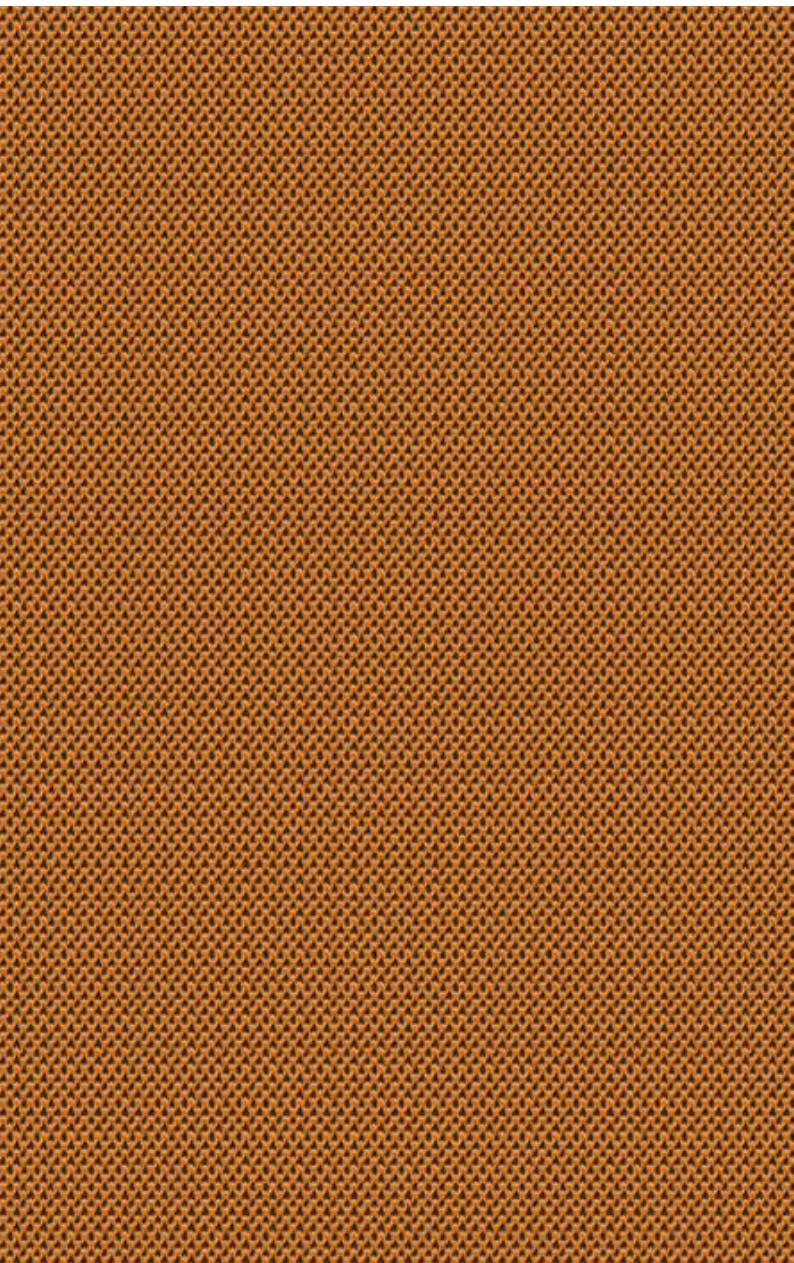
---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---







Contents: 75% Polyester, 25% TPU

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 31,000 Cycles

---

Flammability: CAL TB 117-2013

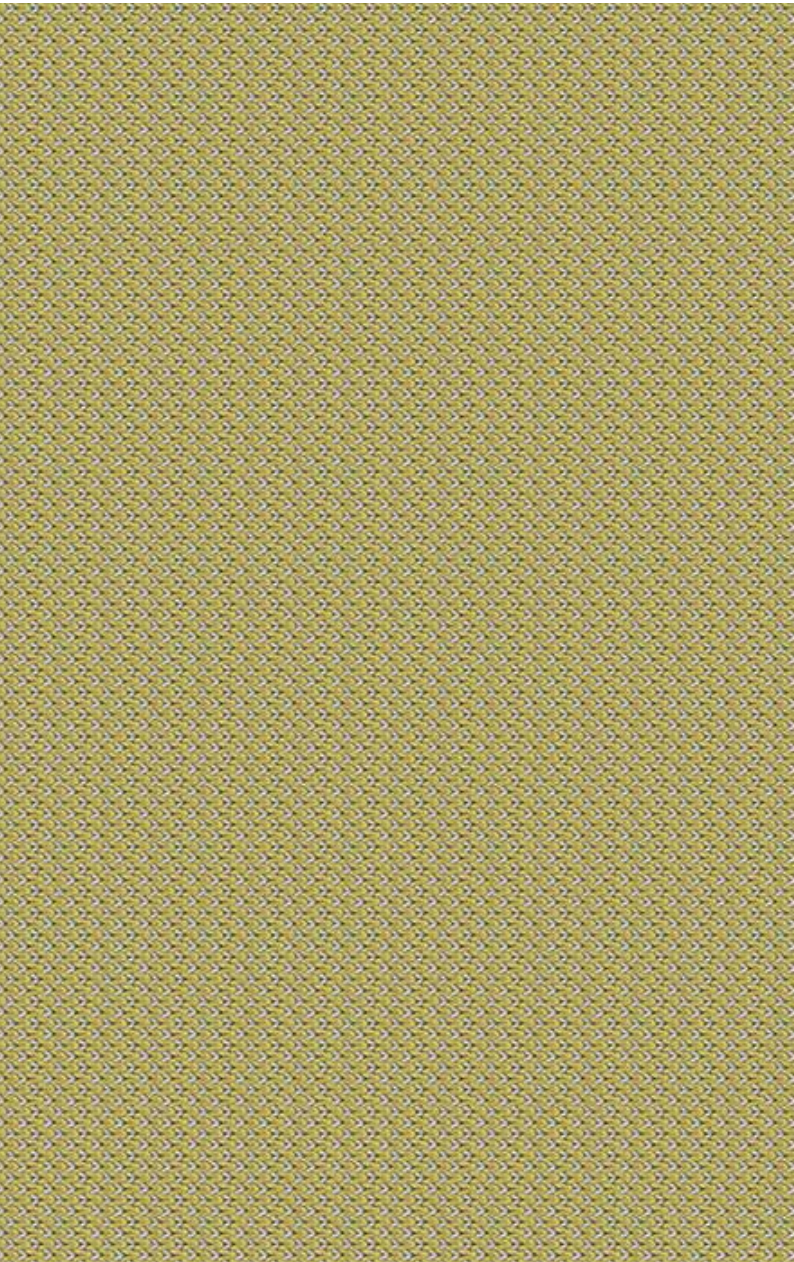
---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---







Contents: 75% Polyester, 25% TPU

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 31,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---







Contents: 75% Polyester, 25% TPU

Weight:

Colorfastness: Grade 4

Abrasion: Martindale, 31,000 Cycles

Flammability: CAL TB 117-2013

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm





Contents: 75% Polyester, 25% TPU

Weight:

Colorfastness: Grade 4

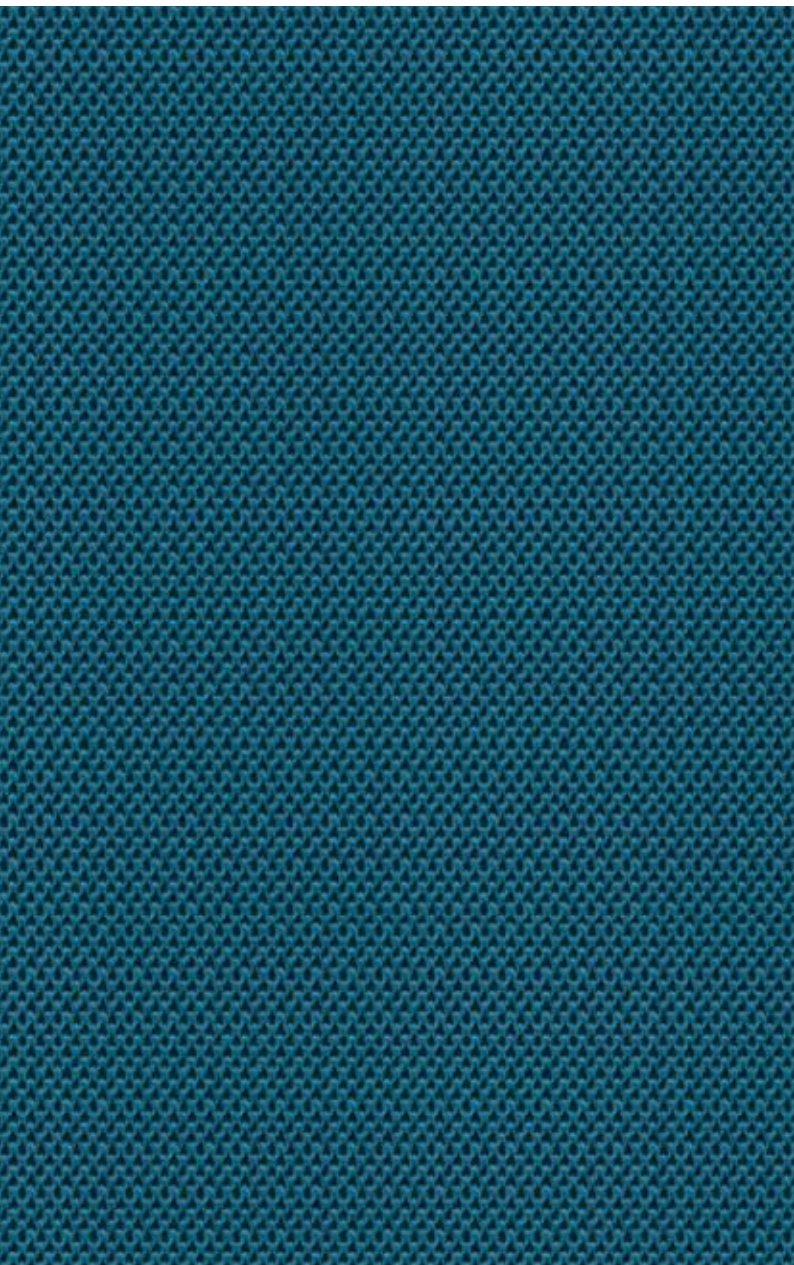
Abrasion: Martindale, 31,000 Cycles

Flammability: CAL TB 117-2013

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm







Contents: 75% Polyester, 25% TPU

---

Weight:

---

Colorfastness: Grade 4

---

Abrasion: Martindale, 31,000 Cycles

---

Flammability: CAL TB 117-2013

---

Environmental Characteristics:  
Formaldehyde Less Than 75 ppm

---





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: Grade 3-4 \_\_\_\_\_

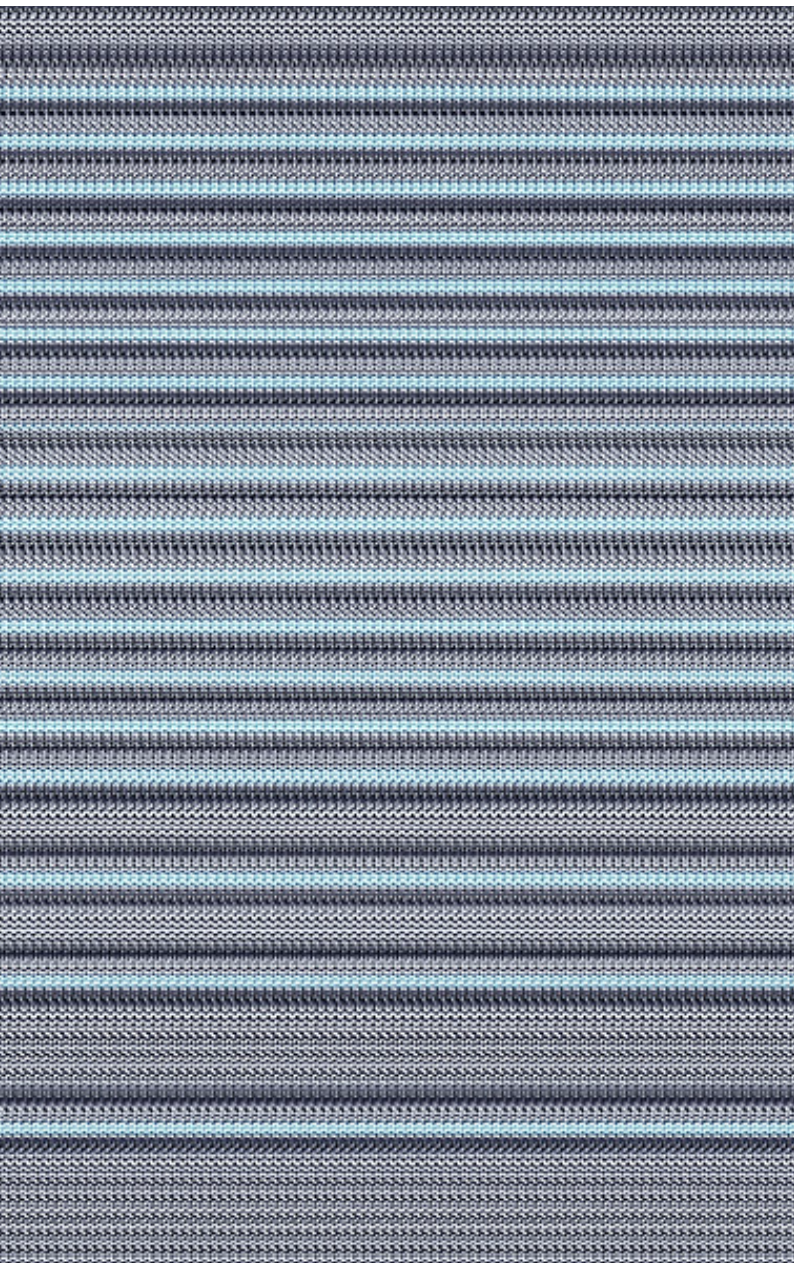
Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_







Contents:

Weight:

Colorfastness: Grade 3-4

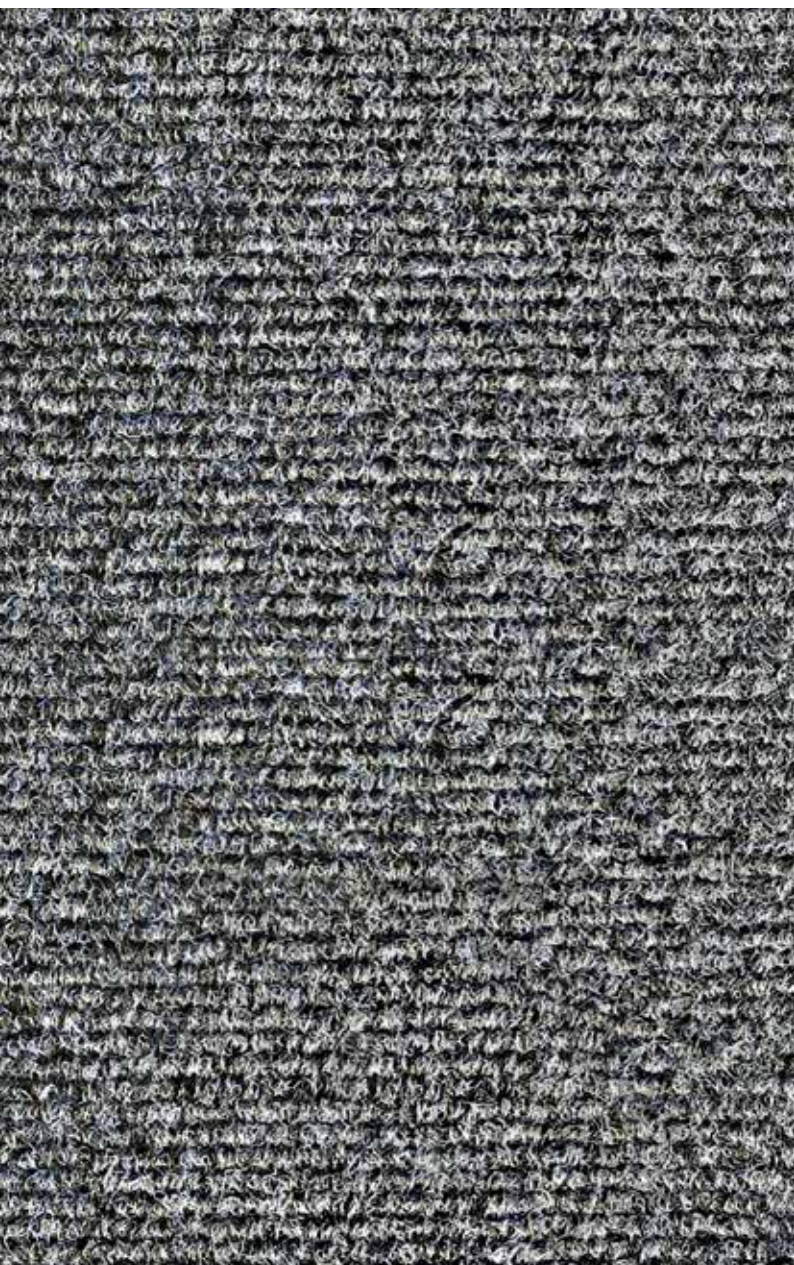
Abrasion:

Flammability:

Environmental Characteristics:







Contents:

Weight:

Colorfastness: Grade 3-4

Abrasion:

Flammability:

Environmental Characteristics:



# LEATHER





S-ZP5113 Black



205



Origin: Brazil

---

Thickness: 1.2±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---

**Sunon**







Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_

\_\_\_\_\_



Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_

\_\_\_\_\_





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_

\_\_\_\_\_

Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:







Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Content: PVC

Thinckness:

Abrasion:

Colorfastness: Class 4

Flammablility:

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free





Content: PVC

---

Thinckness:

---

Abrasion:

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---





Content: PVC

---

Thinckness:

---

Abrasion:

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75\text{mg/kg}$   
Aromatic Amine Free

---





Content: PVC

---

Thinckness:

---

Abrasion:

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75\text{mg/kg}$   
Aromatic Amine Free

---





Content: PVC

---

Thinckness:

---

Abrasion:

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75\text{mg/kg}$   
Aromatic Amine Free

---







Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_

\_\_\_\_\_





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Origin: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Origin:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:



# TP-NP10H

## Obsidian Black

225

Origin: Brazil

Thickness: 1.2±0.1mm

Abrasion: GB/T 16799-2008: ≥500

Colorfastness: Class 4

Flammability: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2

# Sunon



Origin: Brazil

Thinckness: 1.2±0.1mm

Abrasion: GB/T 16799-2008: ≥500

Colorfastness: Class 4

Flammablility: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2







Origin: Brazil

---

Thickness: 1.2±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2

---





Origin: Brazil

---

Thickness: 1.2±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2

---





Origin: Brazil

---

Thickness: 1.2±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2

---





# TP-NP27H New Meteor Gray 230



Origin: Brazil

---

Thinckness: 1.2±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammablility: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free; PH ≥ 3.2

---





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

Thinckness: 0.8-1.0 ( ±0.1mm )

Abrasion: 1,000r

Colorfastness: Class 4

Flammablility:

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

Thinckness: 0.8-1.0 ( ±0.1mm )

Abrasion: 1,000r

Colorfastness: Class 4

Flammablility:

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free







Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

Thinckness: 0.8-1.0 ( ±0.1mm )

Abrasion: 1,000r

Colorfastness: Class 4

Flammablility:

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free





|                                                                                         |
|-----------------------------------------------------------------------------------------|
| Content: PVC                                                                            |
| Thinckness: 0.8-1.0 ( ±0.1mm )                                                          |
| Abrasion: 1,000r                                                                        |
| Colorfastness: Class 4                                                                  |
| Flammablility:                                                                          |
| Environmental Characteristics:<br>Formaldehyde Content ≤ 75mg/kg<br>Aromatic Amine Free |



Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

---

Thinckness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---



Content: PVC

---

Thinckness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

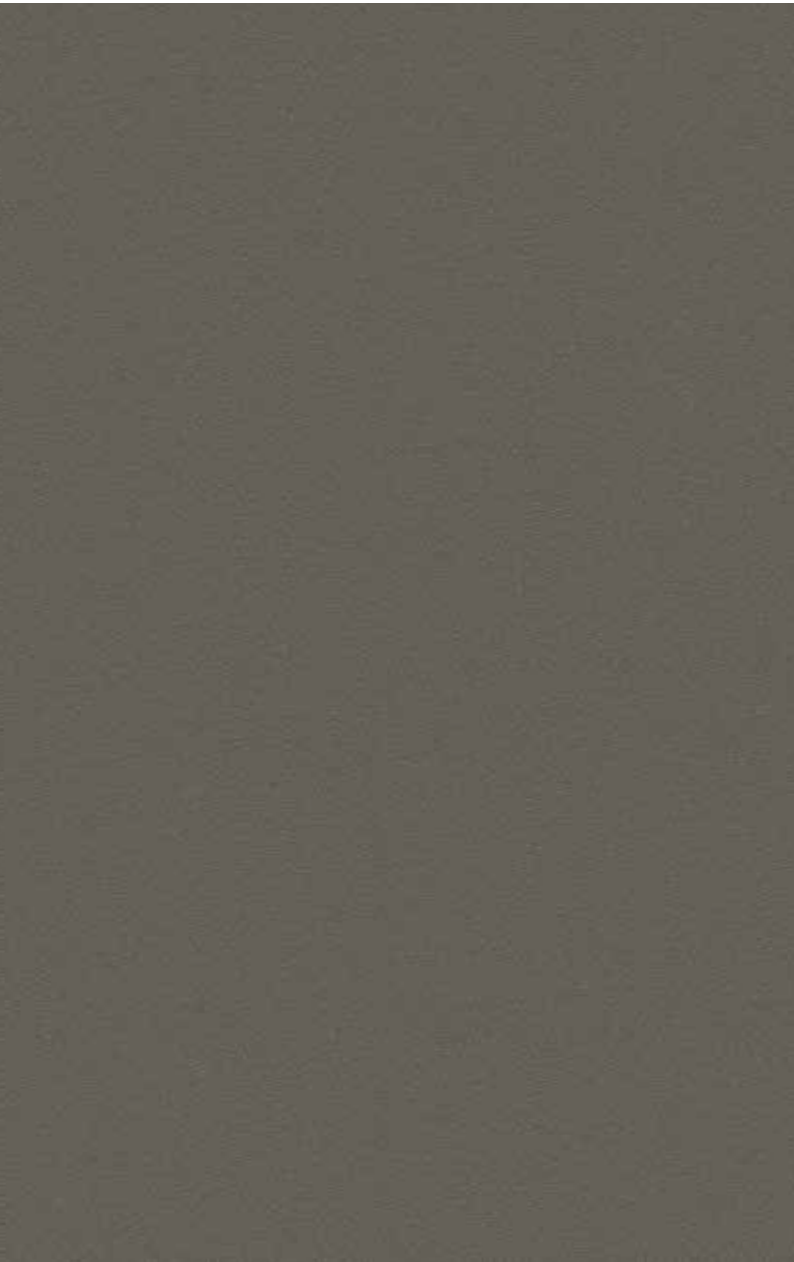
Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





|                                                                                         |
|-----------------------------------------------------------------------------------------|
| Content: PVC                                                                            |
| Thinckness: 0.8-1.0 ( ±0.1mm )                                                          |
| Abrasion: 1,000r                                                                        |
| Colorfastness: Class 4                                                                  |
| Flammablility:                                                                          |
| Environmental Characteristics:<br>Formaldehyde Content ≤ 75mg/kg<br>Aromatic Amine Free |





Content: PVC

---

Thickness: 0.8-1.0 (  $\pm 0.1$ mm )

---

Abrasion: 1,000r

---

Colorfastness: Class 4

---

Flammability:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75$ mg/kg  
Aromatic Amine Free

---





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics :  
\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_





Contents: \_\_\_\_\_

Weight: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Flammability: \_\_\_\_\_

Environmental Characteristics : \_\_\_\_\_

\_\_\_\_\_



Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





Contents:

Weight:

Colorfastness:

Abrasion:

Flammability:

Environmental Characteristics :





|                                                                                         |
|-----------------------------------------------------------------------------------------|
| Origin: America                                                                         |
| Thinckness: 1.0±0.1mm                                                                   |
| Abrasion: 500r                                                                          |
| Colorfastness: Class 4                                                                  |
| Flammablility: BS5852;2006                                                              |
| Environmental Characteristics:<br>Formaldehyde Content ≤ 75mg/kg<br>Aromatic Amine Free |



# TP-ZP10H

## Premium Obsidian Black

254



Origin: America

---

Thickness: 1.0±0.1mm

---

Abrasion: 500r

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---

**Sunon**





Origin: America

---

Thinckness: 1.0±0.1mm

---

Abrasion: 500r

---

Colorfastness: Class 4

---

Flammablility: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---





Origin: America

Thinckness: 1.0±0.1mm

Abrasion: 500r

Colorfastness: Class 4

Flammablility: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free







Content:  

---

Thinckness:  

---

Abrasion:  

---

Colorfastness:  

---

Flammablility:  

---

Environmental Characteristics:  

---



Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Content:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Content:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:



Content:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:







Content:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---



Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---







Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness: ≥ Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---





Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---





Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---





Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---



Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---





Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness:  $\geq$  Class 4

---

Flammablility:

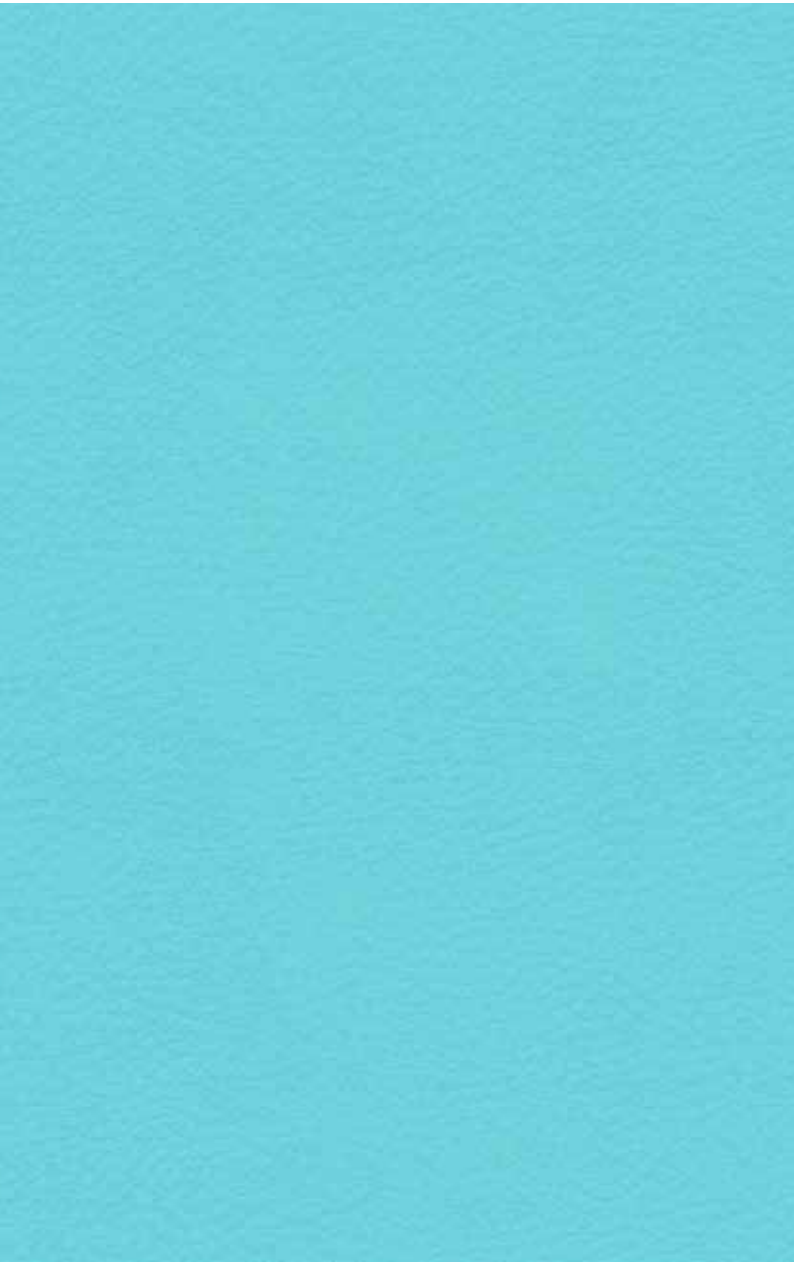
---

Environmental Characteristics:  
REACH Standard

---







Content: 50% Polyester, 50%PC

---

Thinckness: 1.1mm

---

Abrasion: Martindale 100,000

---

Colorfastness: ≥ Class 4

---

Flammablility:

---

Environmental Characteristics:  
REACH Standard

---



Content: 50% Polyester, 50%PC

Thinckness: 1.1mm

Abrasion: Martindale 100,000

Colorfastness: ≥ Class 4

Flammablility:

Environmental Characteristics:  
REACH Standard

# TPH-EPU12BW

## Light Coffee

274

Content:

Thinckness:

Abrasion:

Colorfastness:

Flammability:

Environmental Characteristics:

**Sunón**





Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



Content:

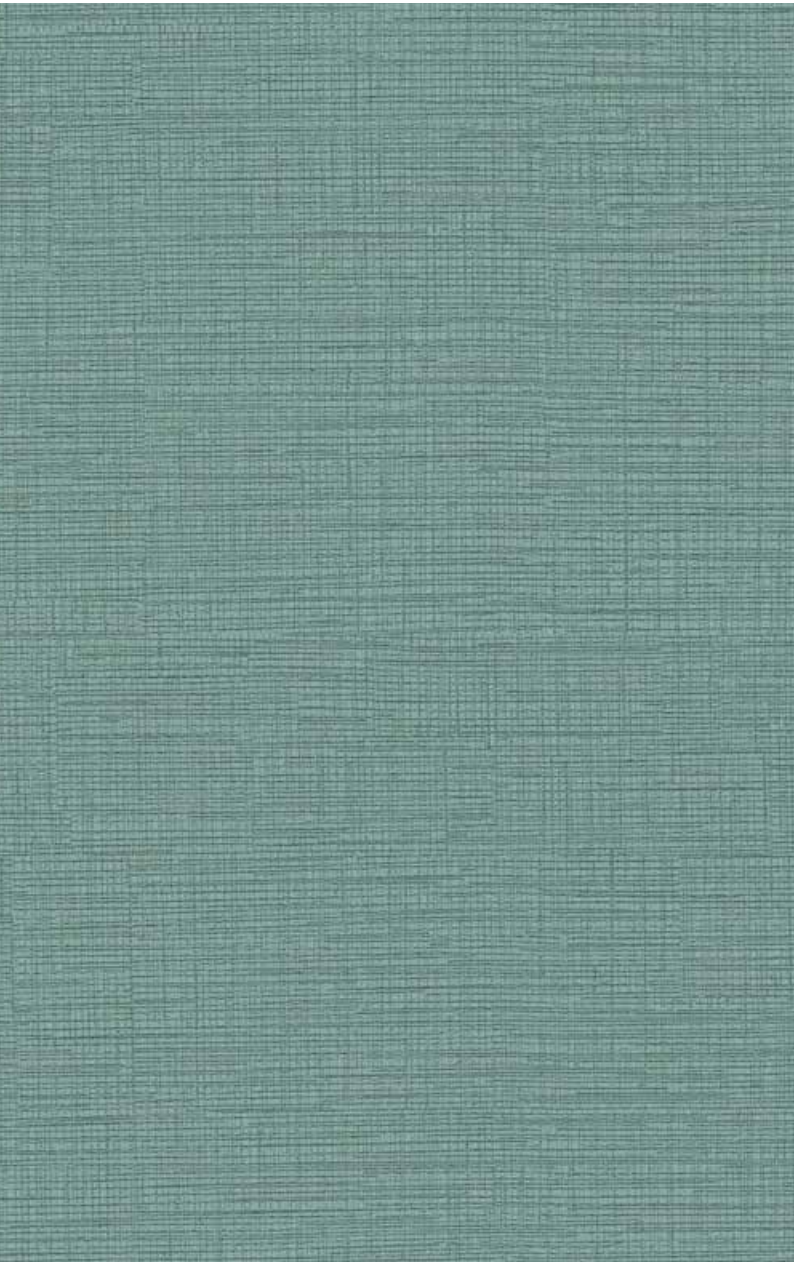
Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:



Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_





Content:

Thinckness:

Abrasion:

Colorfastness:

Flammablility:

Environmental Characteristics:





Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_



Content: \_\_\_\_\_

Thinckness: \_\_\_\_\_

Abrasion: \_\_\_\_\_

Colorfastness: \_\_\_\_\_

Flammablility: \_\_\_\_\_

Environmental Characteristics: \_\_\_\_\_

\_\_\_\_\_





# ZP201 Dark Brown



281



Origin: Brazil

---

Thickness: 1.0±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---

## Sunon





Origin: Brazil

Thinckness: 1.0±0.1mm

Abrasion: GB/T 16799-2008: ≥500

Colorfastness: Class 4

Flammablility: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free





Origin: Brazil

---

Thickness: 1.0±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammability: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---







Origin: Brazil

---

Thinckness: 1.0±0.1mm

---

Abrasion: GB/T 16799-2008: ≥500

---

Colorfastness: Class 4

---

Flammablility: BS5852;2006

---

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free

---





Origin: Brazil

Thinckness: 1.0±0.1mm

Abrasion: GB/T 16799-2008: ≥500

Colorfastness: Class 4

Flammability: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free





Origin: Brazil

Thinckness: 1.0±0.1mm

Abrasion: GB/T 16799-2008: ≥500

Colorfastness: Class 4

Flammablility: BS5852;2006

Environmental Characteristics:  
Formaldehyde Content ≤ 75mg/kg  
Aromatic Amine Free







|                                                                  |
|------------------------------------------------------------------|
| Content:                                                         |
| Thinckness:                                                      |
| Abrasion: 500                                                    |
| Colorfastness: Class 4                                           |
| Flammablility:                                                   |
| Environmental Characteristics:<br>Formaldehyde Content ≤ 75mg/kg |





Content:

---

Thinckness:

---

Abrasion: 500

---

Colorfastness: Class 4

---

Flammablility:

---

Environmental Characteristics:  
Formaldehyde Content  $\leq 75\text{mg/kg}$

---



# WOOD







Type: Paint

Hardness:  $\geq$ HB

Gloss:  $20^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

Veneer thickness: Solid Color

Water-based paint TVOC content:  $\leq 300 \text{g/L}$

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness: ≥HB

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness:  $\geq$ HB

Gloss:  $35^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

Veneer thickness: Solid Color

Water-based paint TVOC content:  $\leq 300 \text{g/L}$

Surface pattern treatment effect:  
Sealed water-based paint







Type: Paint

Hardness: ≥HB

Gloss: 25°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness: ≥HB

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness:  $\geq$ HB

Gloss:  $10^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5$  mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content:  $\leq 300$ g/L

Surface pattern treatment effect:  
Sealed water-based paint







Type: Paint

Hardness: ≥HB

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness:  $\geq$ HB

Gloss:  $10^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

Veneer thickness: Solid Color

Water-based paint TVOC content:  $\leq 300 \text{ g/L}$

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

Hardness:  $\geq$ HB

Gloss:  $10^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

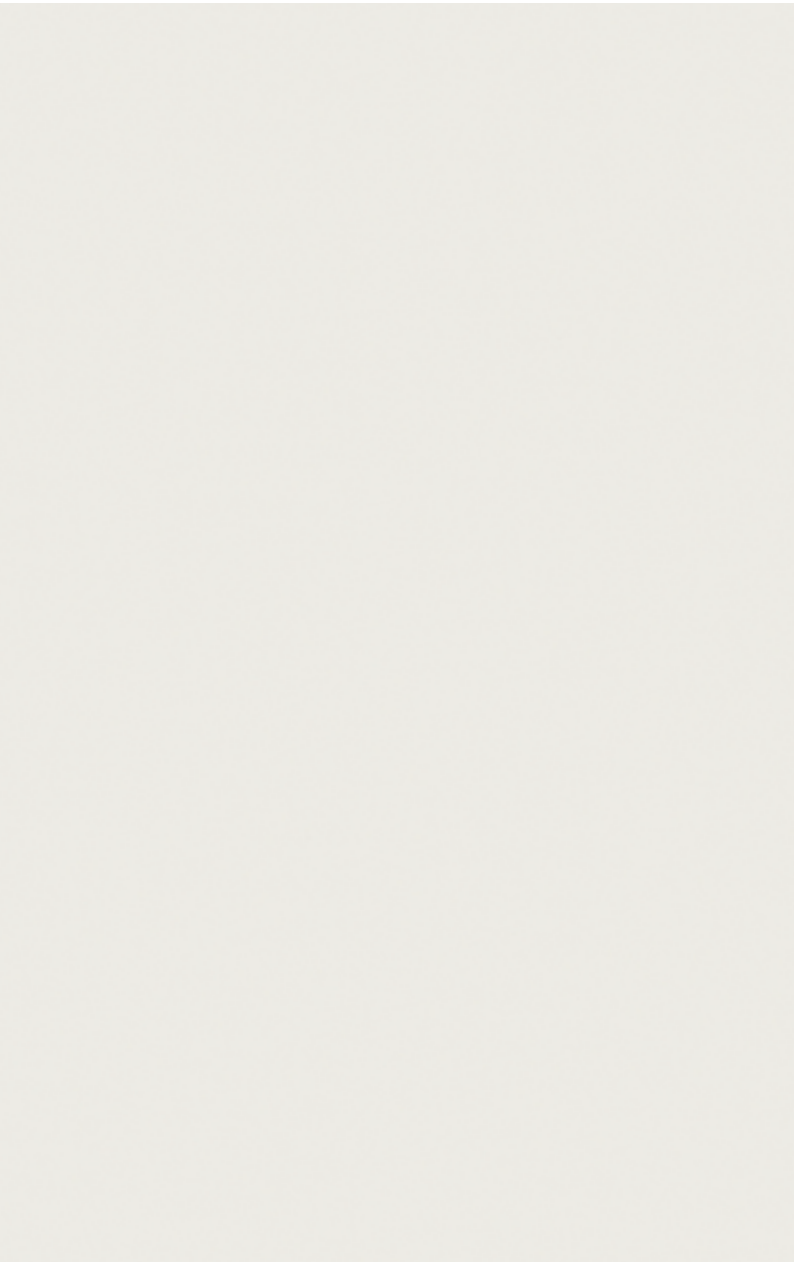
Veneer thickness: Solid Color

Water-based paint TVOC content:  $\leq 300 \text{g/L}$

Surface pattern treatment effect:  
Sealed water-based paint







Type: Paint

Hardness: ≥HB

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: Solid Color

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Sealed water-based paint





Type: Paint

---

Hardness: Gloss:

---

Formaldehyde:

---

Veneer thickness:

---

Water-based paint TVOC content:

---

Surface pattern treatment effect:

---



# W-2A Walnut



301



Type: Solid Wood

---

Hardness:  $\geq$ HB

Gloss:  $40^{\circ} \pm 5^{\circ}$

---

Formaldehyde:  $< 1.5 \text{ mg/L}$

---

Veneer thickness: 40-43S

---

Water-based paint TVOC content:  $\leq 300 \text{g/L}$

---

Surface pattern treatment effect:  
Wood Sealer

---

**Sunon**







Type: Solid Wood

Hardness:  $\geq$ HB

Gloss:  $40^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

Veneer thickness: 40-43S

Water-based paint TVOC content:  $\leq 0.5 \text{ mg}/(\text{m}^2 \cdot \text{h})(72\text{h})$

Surface pattern treatment effect:  
Wood Sealer





Type: Solid Wood

---

Hardness:

Gloss: 25°±5°

---

Formaldehyde: < 1.5 mg /L

---

Veneer thickness: 40-43S

---

Water-based paint TVOC content: ≤0.5mg/(m<sup>2</sup>.h)(72h)

---

Surface pattern treatment effect:  
Varnish

---





|                                                    |               |
|----------------------------------------------------|---------------|
| Type: Solid Wood                                   |               |
| Hardness:                                          | Gloss: 25°±5° |
| Formaldehyde: < 1.5 mg /L                          |               |
| Veneer thickness: 40-43S                           |               |
| Water-based paint TVOC content: ≤0.5mg/(m².h)(72h) |               |
| Surface pattern treatment effect:<br>Varnish       |               |





Type: Solid Wood

Hardness: Gloss: 25°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: ≥HB

Gloss: 40°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Wood Sealer





Type: Solid Wood

Hardness: Gloss: 25°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish







Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤300g/L

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

---

Hardness:

Gloss:  $10^{\circ} \pm 5^{\circ}$

---

Formaldehyde:  $< 1.5 \text{ mg/L}$

---

Veneer thickness: 40-43S

---

Water-based paint TVOC content:  $\leq 0.5 \text{ mg}/(\text{m}^2 \cdot \text{h})(72\text{h})$

---

Surface pattern treatment effect:  
Varnish

---







Type: Solid Wood

Hardness:

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness:

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 40°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish







Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness:

Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish







Type: Solid Wood

Hardness:

Gloss:  $10^{\circ} \pm 5^{\circ}$

Formaldehyde:  $< 1.5 \text{ mg/L}$

Veneer thickness: 40-43S

Water-based paint TVOC content:  $\leq 0.5 \text{ mg}/(\text{m}^2 \cdot \text{h})(72\text{h})$

Surface pattern treatment effect:  
Varnish





Type: Solid Wood

Hardness: Gloss: 10°±5°

Formaldehyde: < 1.5 mg /L

Veneer thickness: 40-43S

Water-based paint TVOC content: ≤0.5mg/(m².h)(72h)

Surface pattern treatment effect:  
Varnish





# PANEL

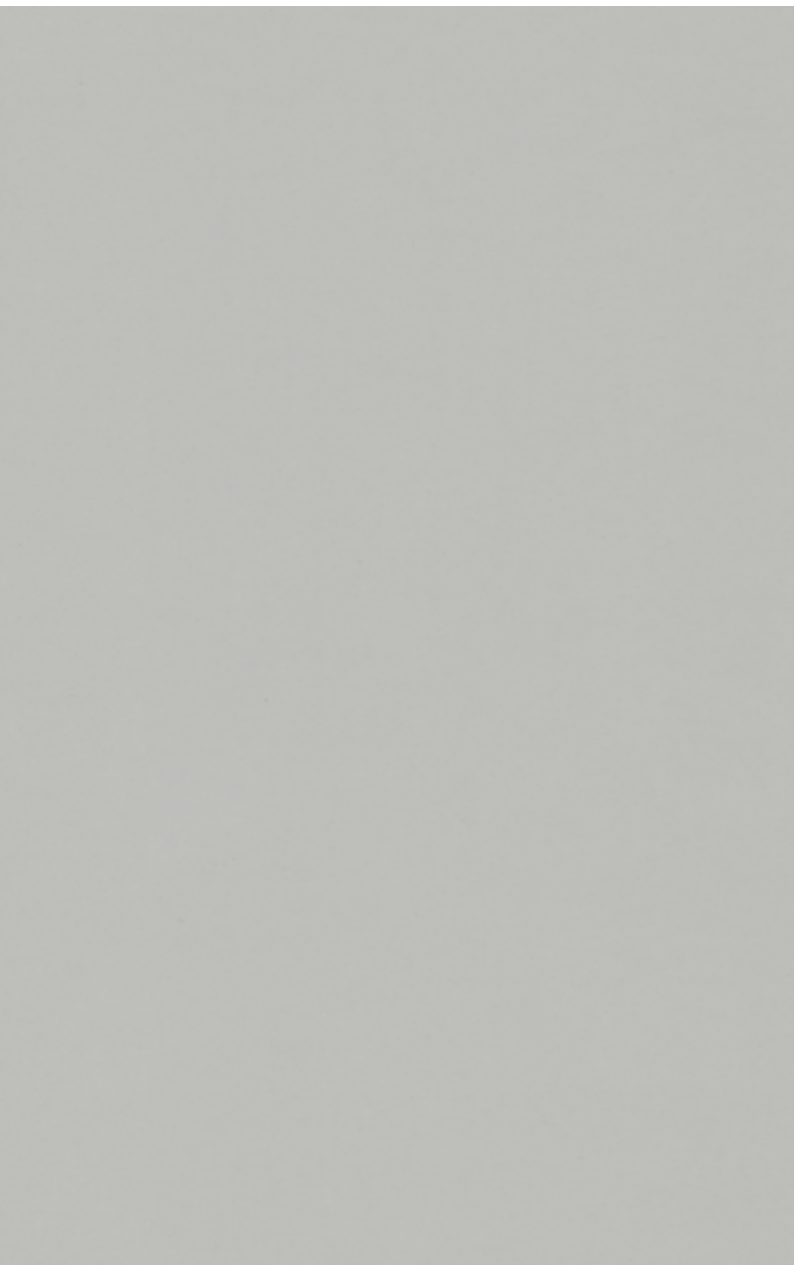




# S-1 Greyish White



322



Type: Laminate board

---

Paper weight: 80g

---

Formaldehyde emission with dryer method: 0.1mg/L

---

Surface pattern treatment effect: Pearl Linen

---

**Sunón**







Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Pearl Linen

---



# S-11 Beige with Striped Texture 326



Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---



Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---





Type: Laminate board

---

Paper weight: 70g

---

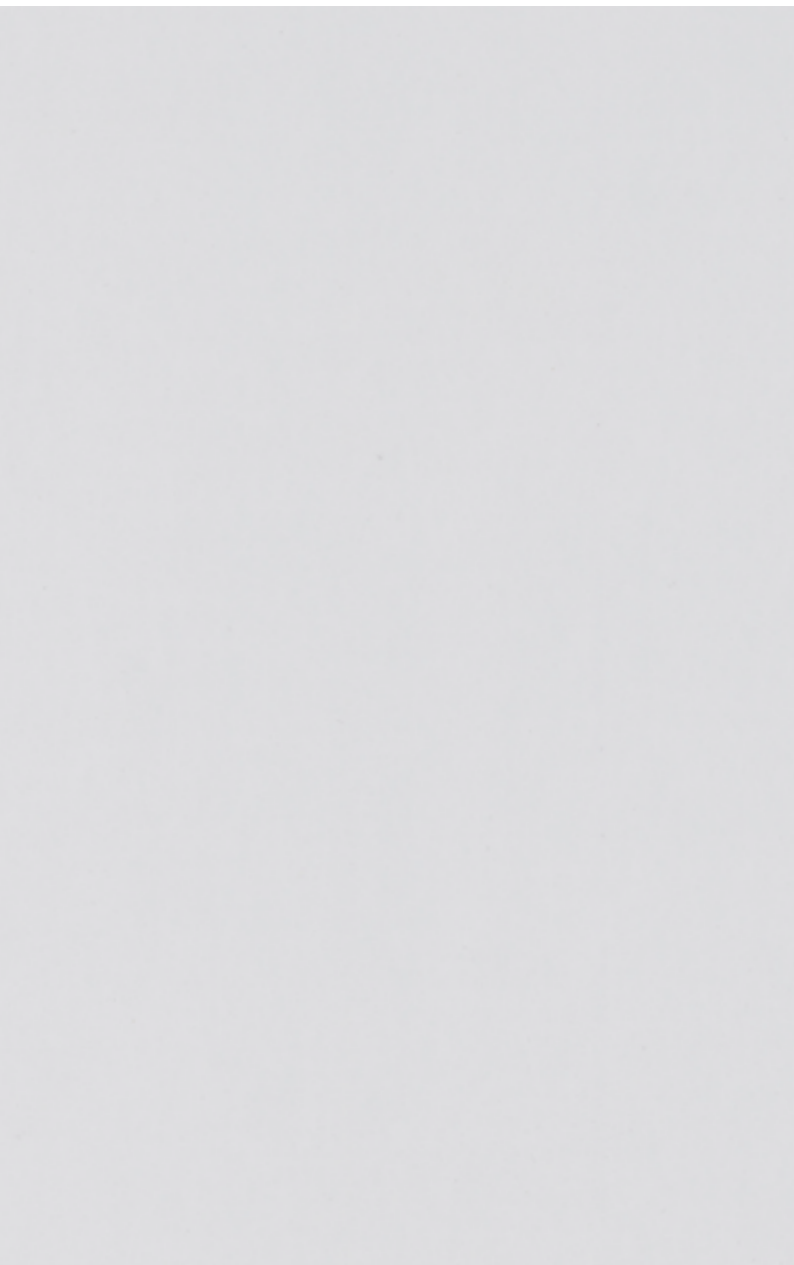
Formaldehyde emission with dryer method: 0.28mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 100g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---



Type: Laminate board

---

Paper weight: 100g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---







Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.1mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Pearl Linen

---







Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect: Tiger Oak Texture

---

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect: Tiger Oak Texture

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Tiger Oak Texture

---





Type: Laminate board

---

Paper weight: 80g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

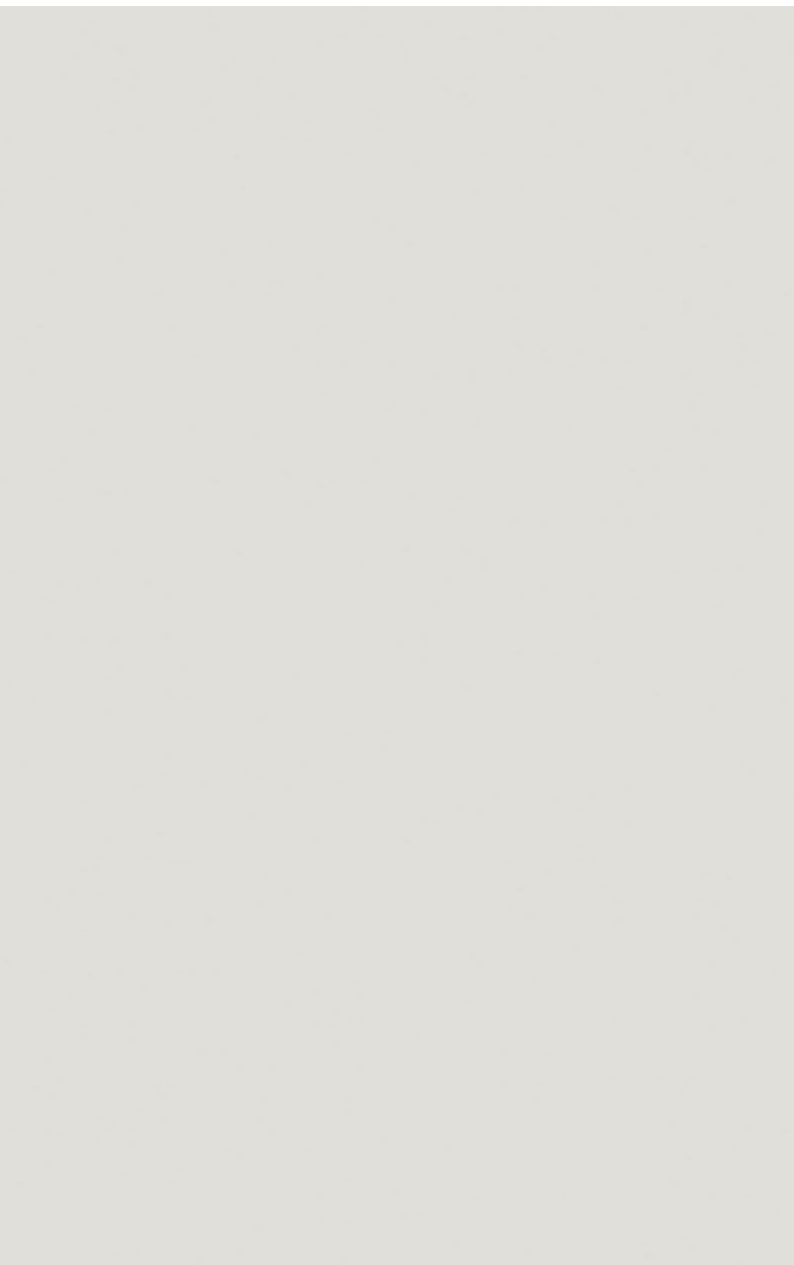
Formaldehyde emission with dryer method: 0.1mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 100g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---



Type: Laminate board

---

Paper weight: 100g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---







Type: Laminate board

---

Paper weight: 80g

---

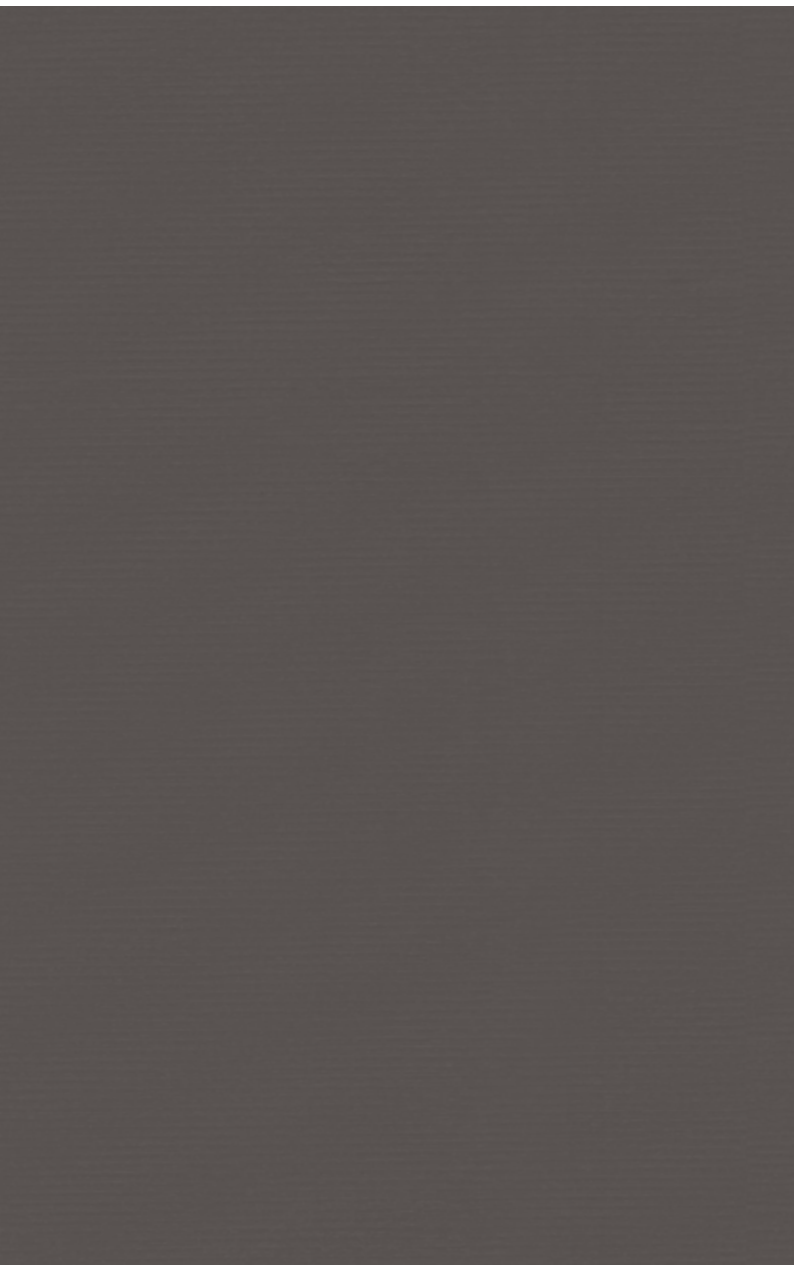
Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 80g

---

Formaldehyde emission with dryer method: 0.2mg/L

---

Surface pattern treatment effect: Pearl Linen

---





Type: Laminate board

---

Paper weight: 70g

---

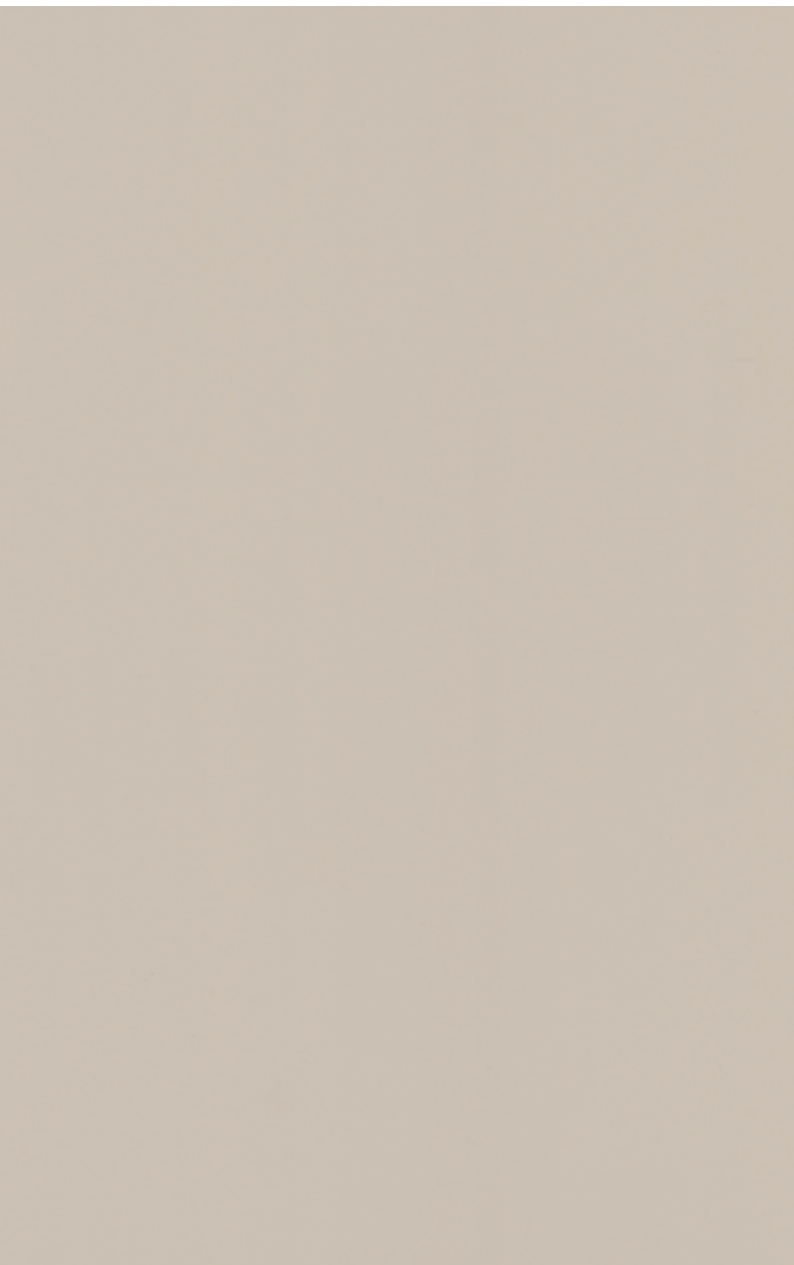
Formaldehyde emission with dryer method: 0.1mg/L

---

Surface pattern treatment effect: Tiger Oak Texture

---





Type: Laminate board

---

Paper weight: 80g

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect: Pearl Linen

---







Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---





Type: Laminate board

---

Paper weight: 70g

---

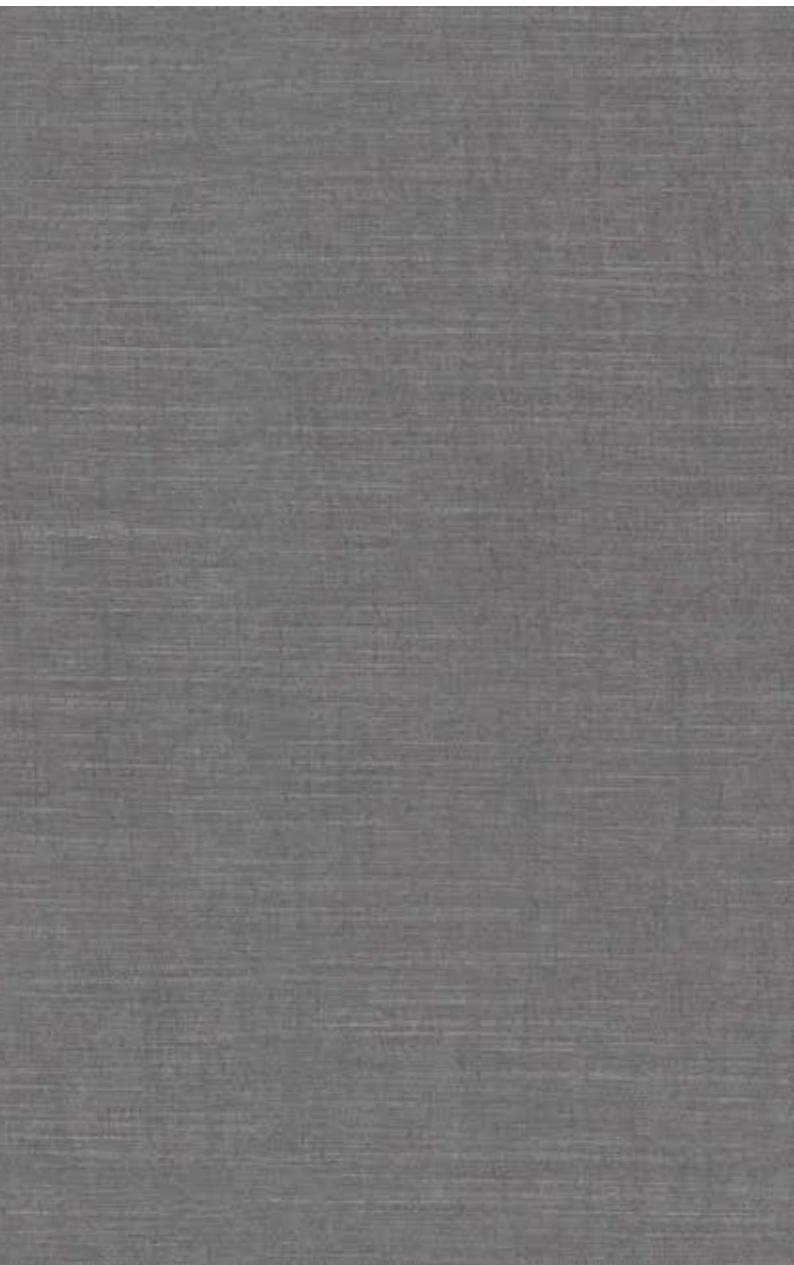
Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: Tiger Oak Texture

---





Type: Laminate board

---

Paper weight: 70g

---

Formaldehyde emission with dryer method: 0.3mg/L

---

Surface pattern treatment effect: New Fabric Pattern

---





Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---







Type: Laminate board

---

Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Laminate board

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Laminate board

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Laminate board

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Paper weight:

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Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---





# S-93 Reddish Brown

355



Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

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Type: Laminate board

---

Paper weight:

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Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

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Type: Laminate board

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Laminate board

---

Paper weight:

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Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---



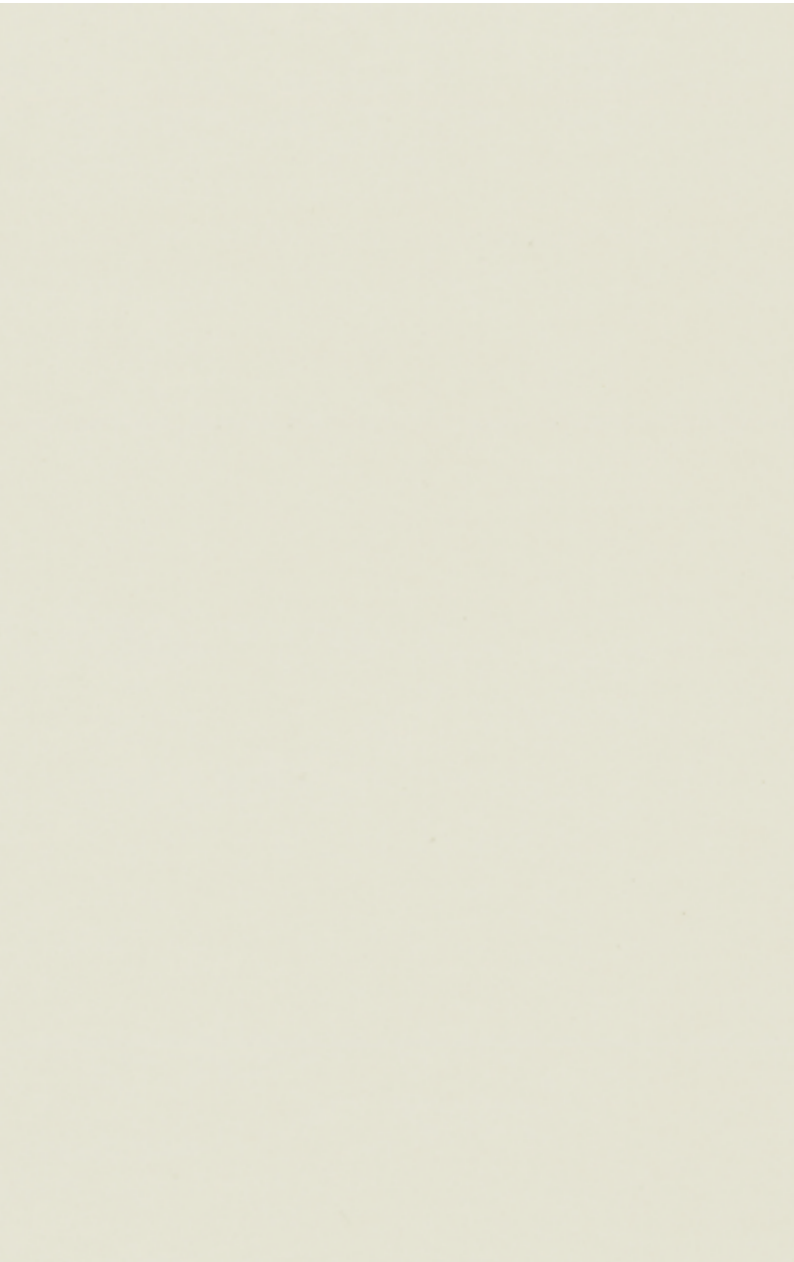




D-1889A Milky White



359



Type: \_\_\_\_\_

Paper weight: \_\_\_\_\_

Formaldehyde emission with dryer method: \_\_\_\_\_

Surface pattern treatment effect: \_\_\_\_\_

\_\_\_\_\_



D-1890B

Mountain Pattern White Oak

360



Type:

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



D-1890B

Straight Grain White Oak

361



Type:

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



Type: Laminated board

Paper weight:

Formaldehyde emission with dry method:

Surface pattern treatment effect:





Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---



# USC-AW107 Light Rosewood 364



Type: Laminate board

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---



# PLASTIC

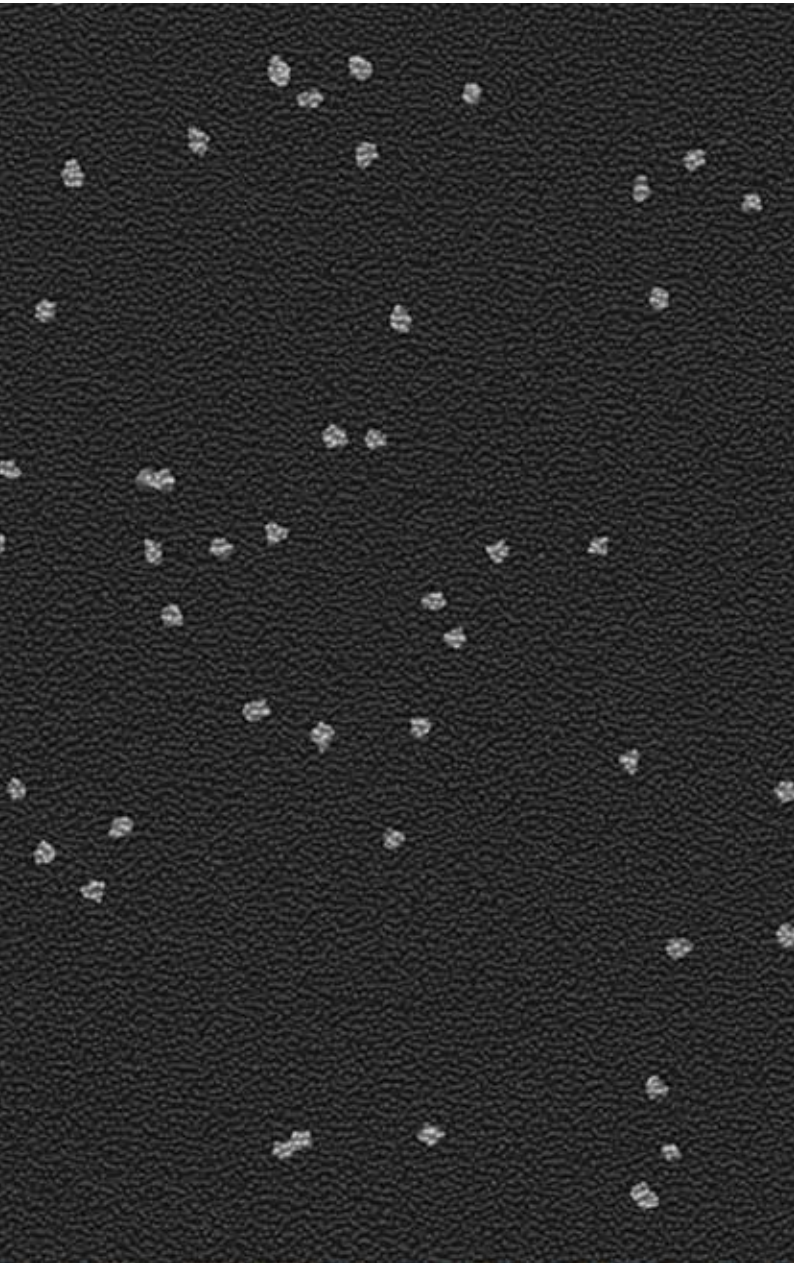




# A-01 Starry Black



366



Type: EPP

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:







Type: EPP

---

Paper weight:

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Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

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Type: EPP

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Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---



# A-04 Twilight Mountain Blue 369



Type: EPP

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

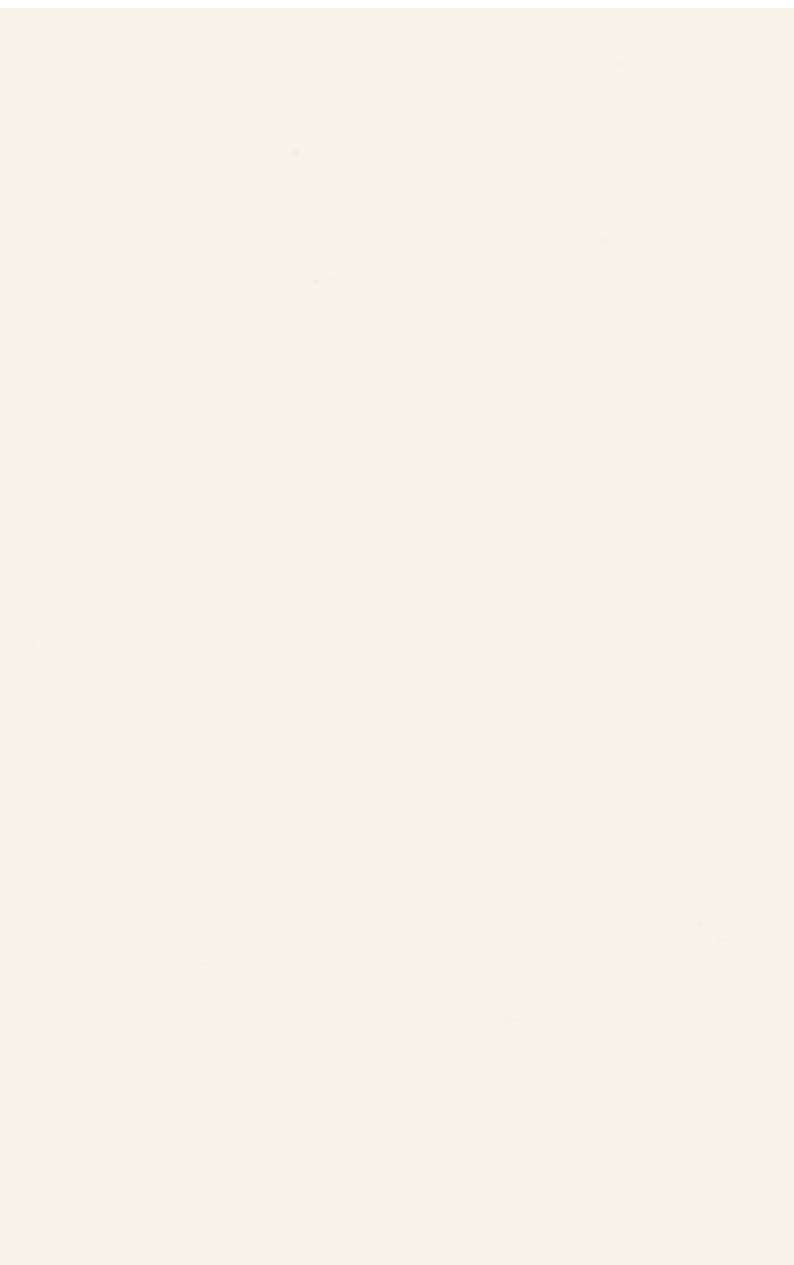
---



# P-01 Warmwhite



370



Type: Plastic

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

## Sunon







Type: Plastic

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---





Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Formaldehyde emission with dryer method:

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Type: Plastic

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Type: Plastic

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

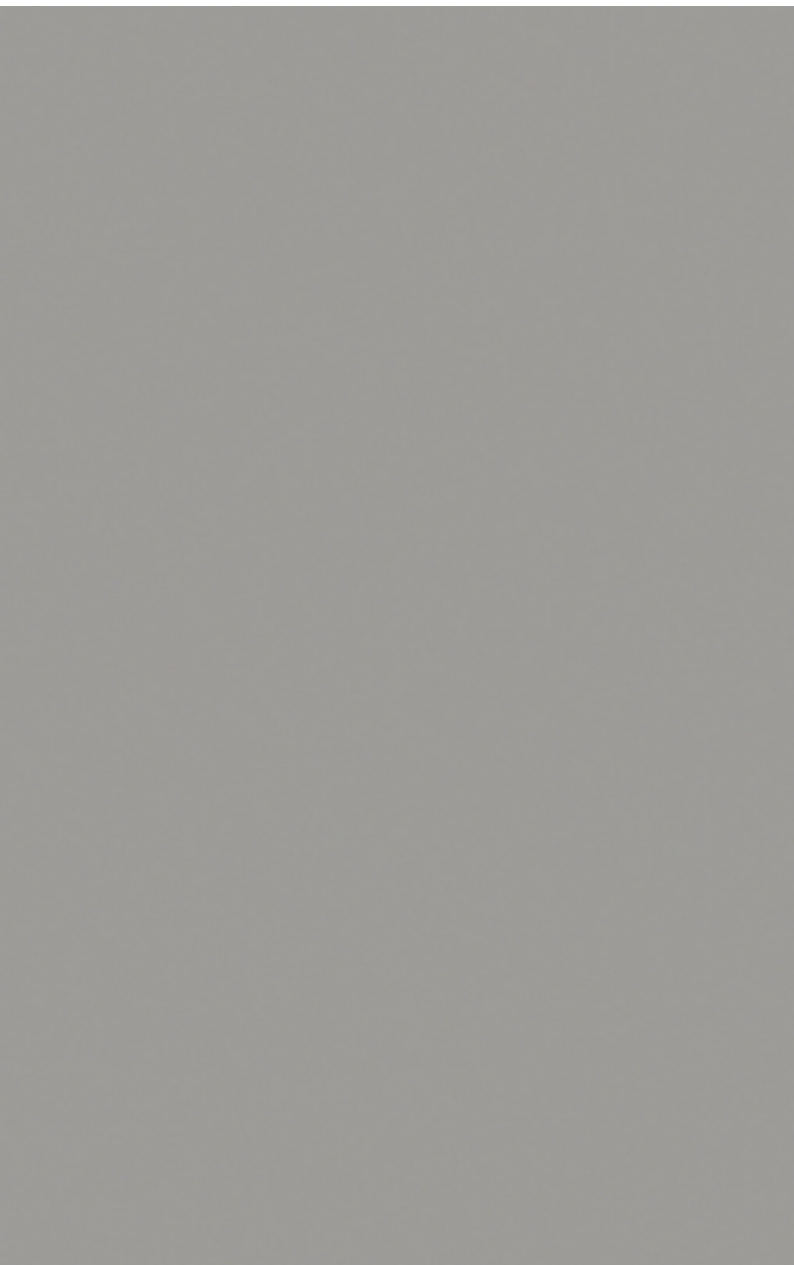
---

Surface pattern treatment effect:

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Type: Plastic

---

Paper weight:

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Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

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Type: Plastic

---

Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Plastic

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

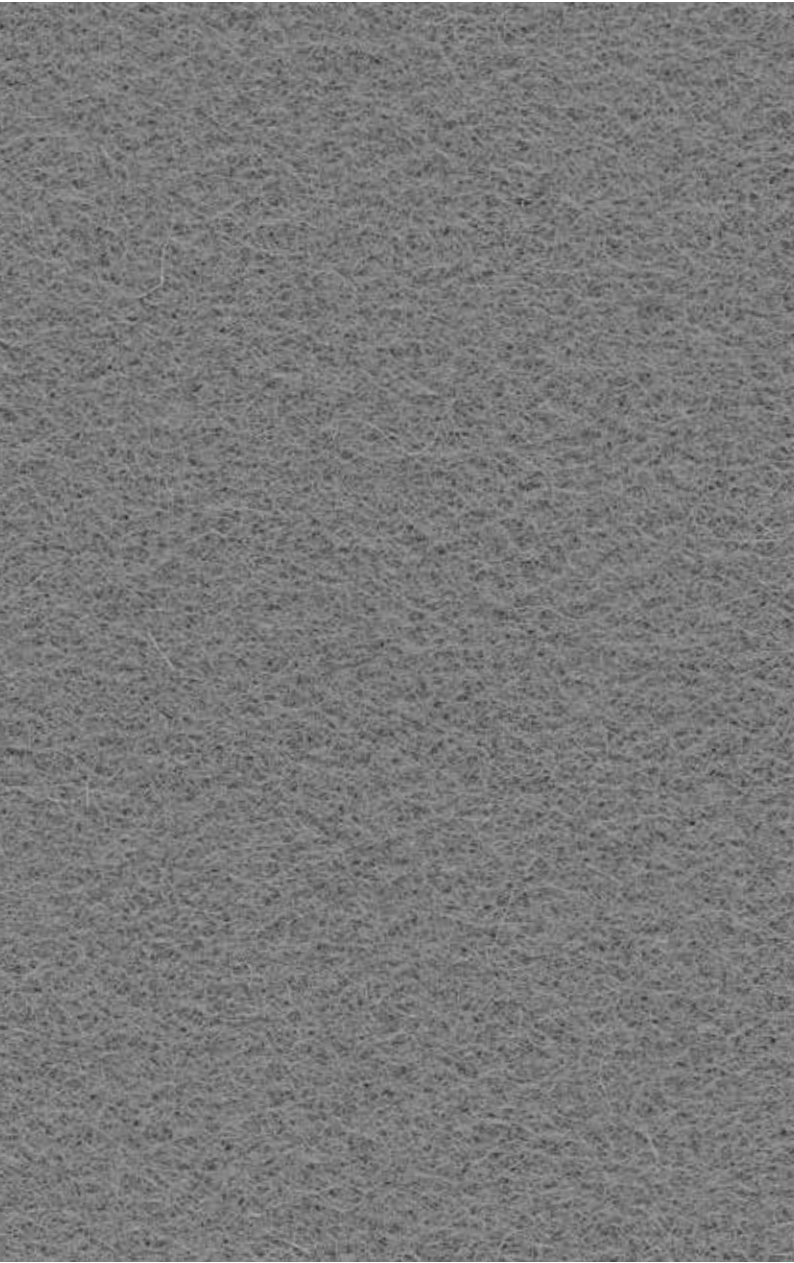
---





**FELT**





Type: Felt

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:







Type: Felt

---

Paper weight:

---

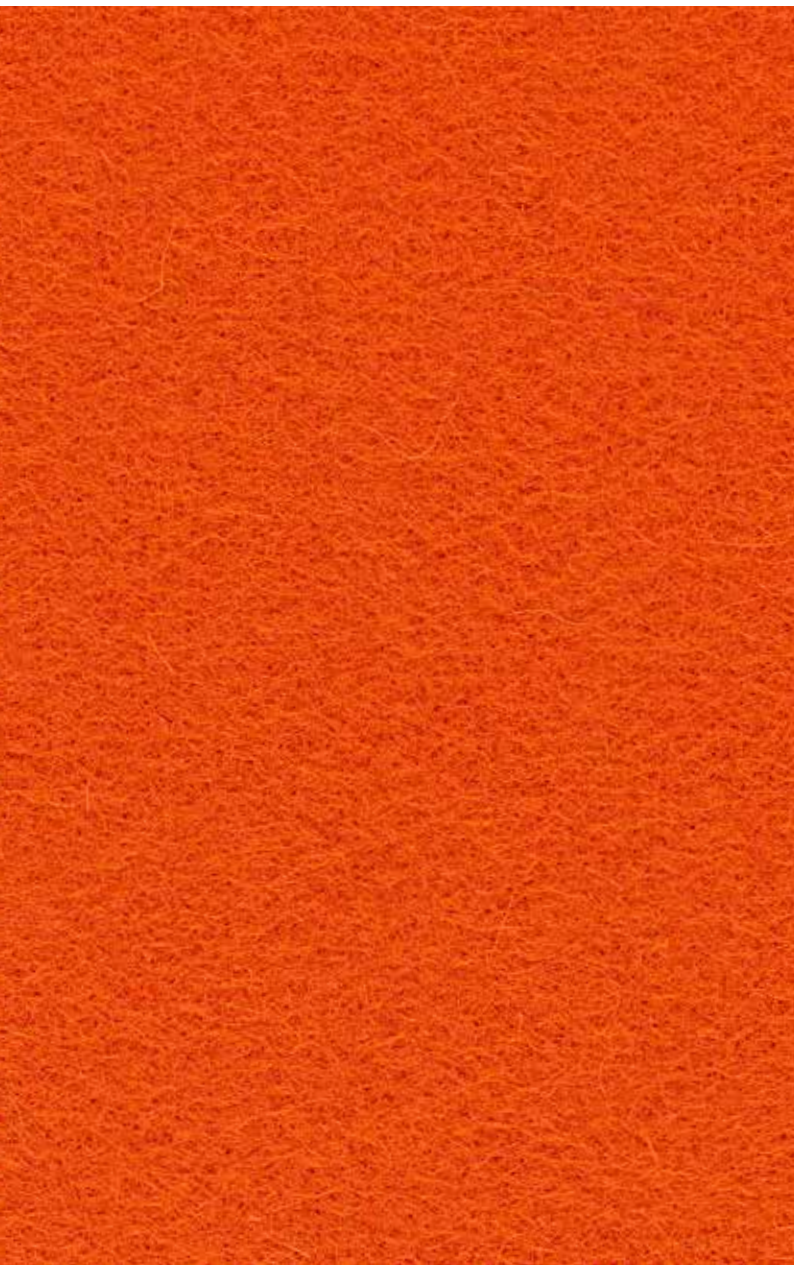
Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---



Type: Felt

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---





Type: Felt

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---



# METAL







# M-01 Matte White



399

Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---

**Sunón**





Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---



# M-04 Matte Ivory White

401

Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

**Sunon**





Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---



# M-06

## Matte Shimmering Silver

403

Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---





Type: Metal

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Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

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Type: Metal

---

Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:







Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



# M-11 Sandy Meteor Gray

408



Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---



**Sunon**



Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---





Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:







Type: Metal

---

Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



# M-16

## Outdoor Matte Apricot Yellow

413



Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

---

---





Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:







Type: Metal

---

Paper weight:

---

Formaldehyde emission with dryer method:

---

Surface pattern treatment effect:

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# M-19 Matte Turmeric Yellow

416



Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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**Sunon**



# M-20 Sandy Turmeric Yellow

417



Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



# M-24 Matte Deep Sea Blue

421



Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





# M-26 Matte Brownish Red

423



Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



# M-27 Sandy Brownish Red

424



Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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**Sunon**



# M-28 Matte Turquoise Green

425



Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:



# M-29 Sandy Turquoise Green 426



Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: Metal

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: Metal

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





# SLAB





# T-02 Volakas White



436



Type: SLAB

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





Type: SLAB

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Paper weight:

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Formaldehyde emission with dryer method:

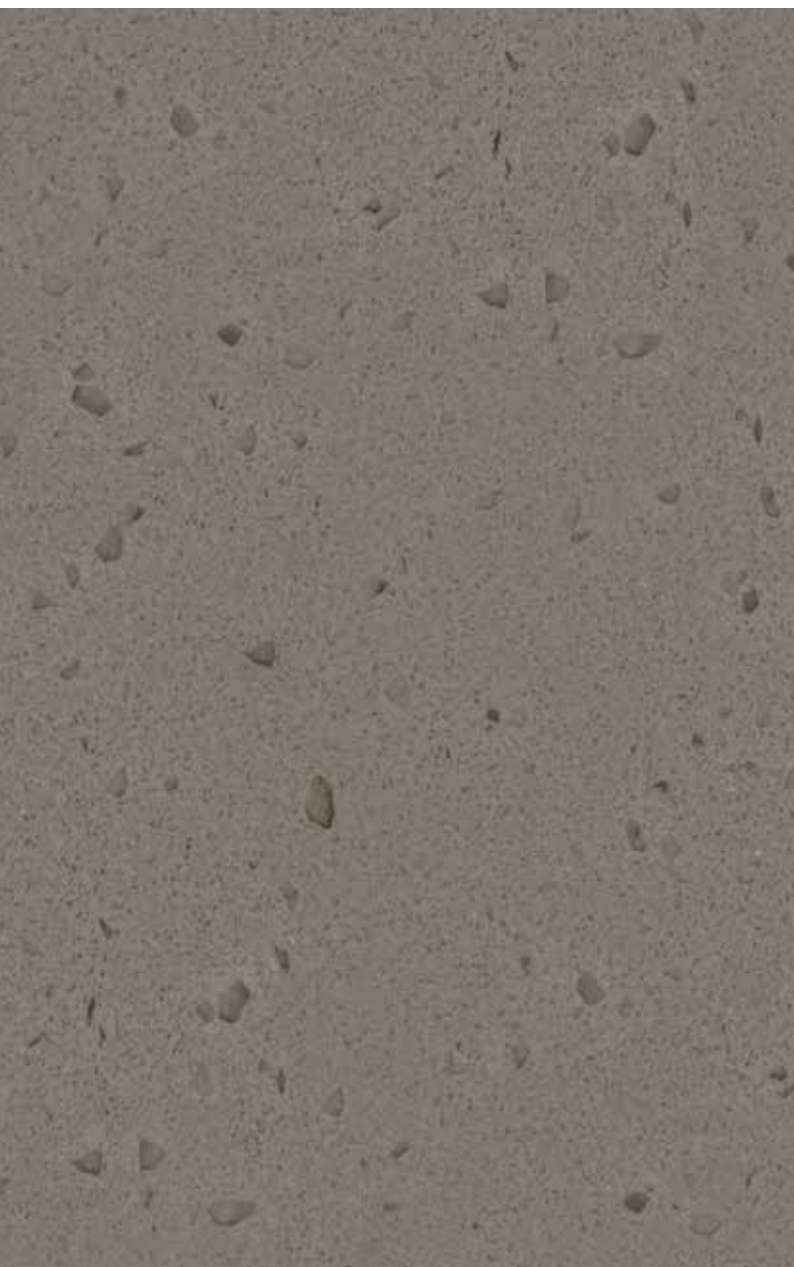
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Surface pattern treatment effect:

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Type: SLAB

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: SLAB

Paper weight:

Formaldehyde emission with dryer method:

Surface pattern treatment effect:





# Snowy Mountain White

440



Type: SLAB

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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Type: SLAB

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Paper weight:

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Formaldehyde emission with dryer method:

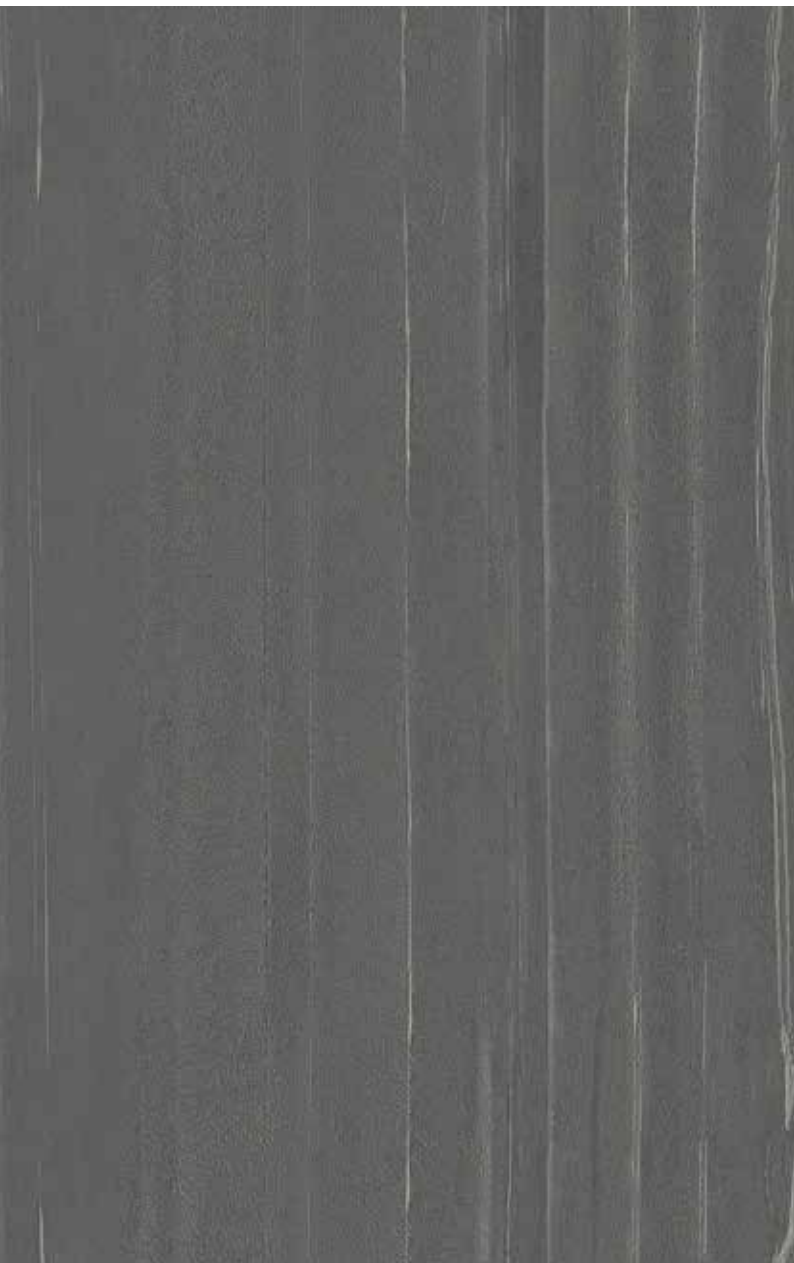
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Surface pattern treatment effect:

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Type: SLAB

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Paper weight:

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Formaldehyde emission with dryer method:

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Surface pattern treatment effect:

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