

# TERRA

COLLECTION

TERRA COLLECTION



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+34 962 907 400  
www.piel.es





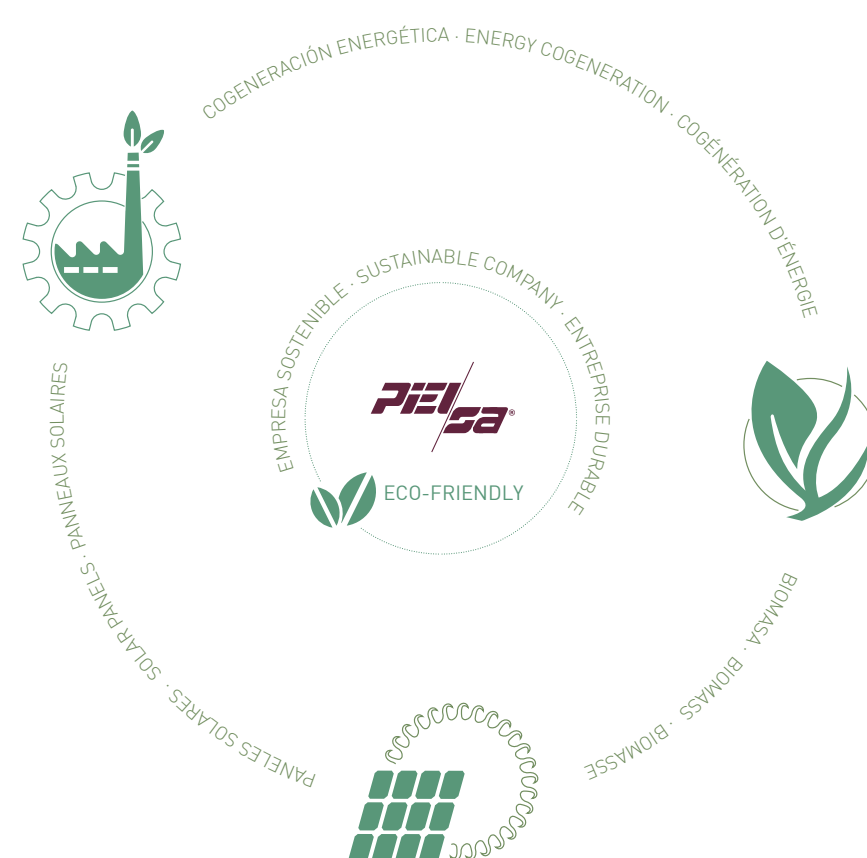
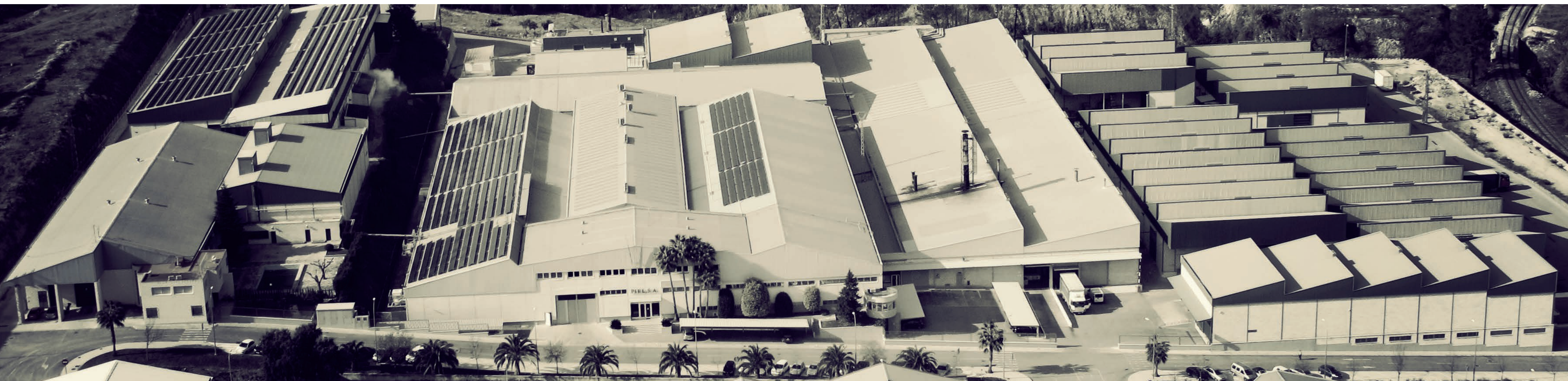
Tejiendo por un mundo mejor

Piel SA, es una empresa comprometida con las personas, la calidad, el servicio y el planeta.



Weaving for a better world

Piel SA, is a company committed to people, quality, service and the planet.



Piel SA, fundada en 1976, es una empresa textil con una área de producción de más de 70.000m<sup>2</sup>, certificada por SGS para la Norma de Calidad y Satisfacción del Cliente **ISO 9001: 2015**.

Piel SA, founded in 1976, is a textile company with 70.000m<sup>2</sup> production area, certified by SGS for the Quality and Customer Satisfaction Standard **ISO 9001:2015**.

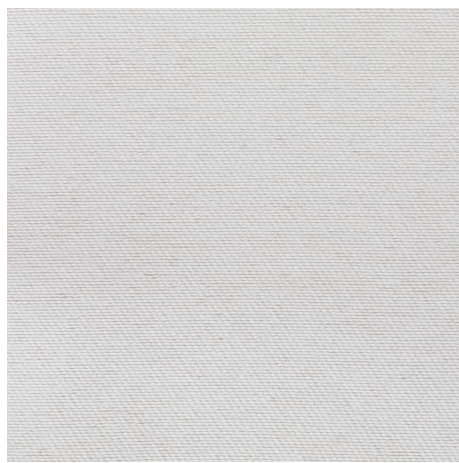


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COLLECTION







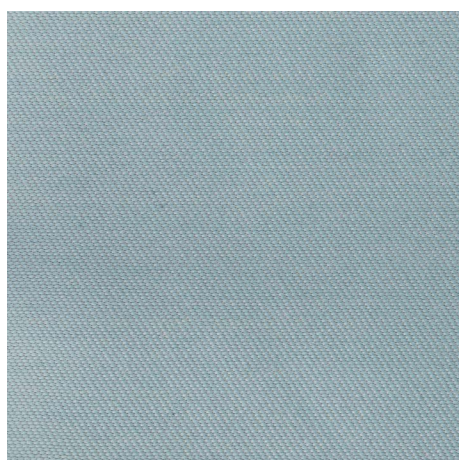
OXI C / 26



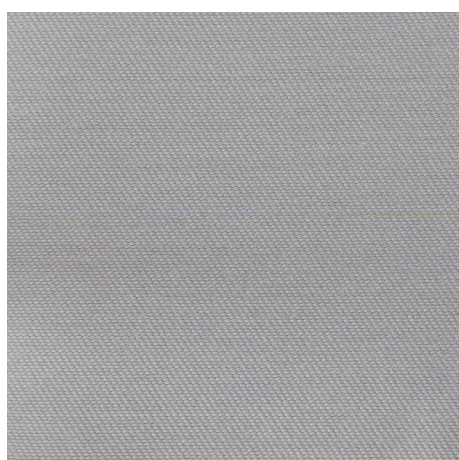
OXI C / 70



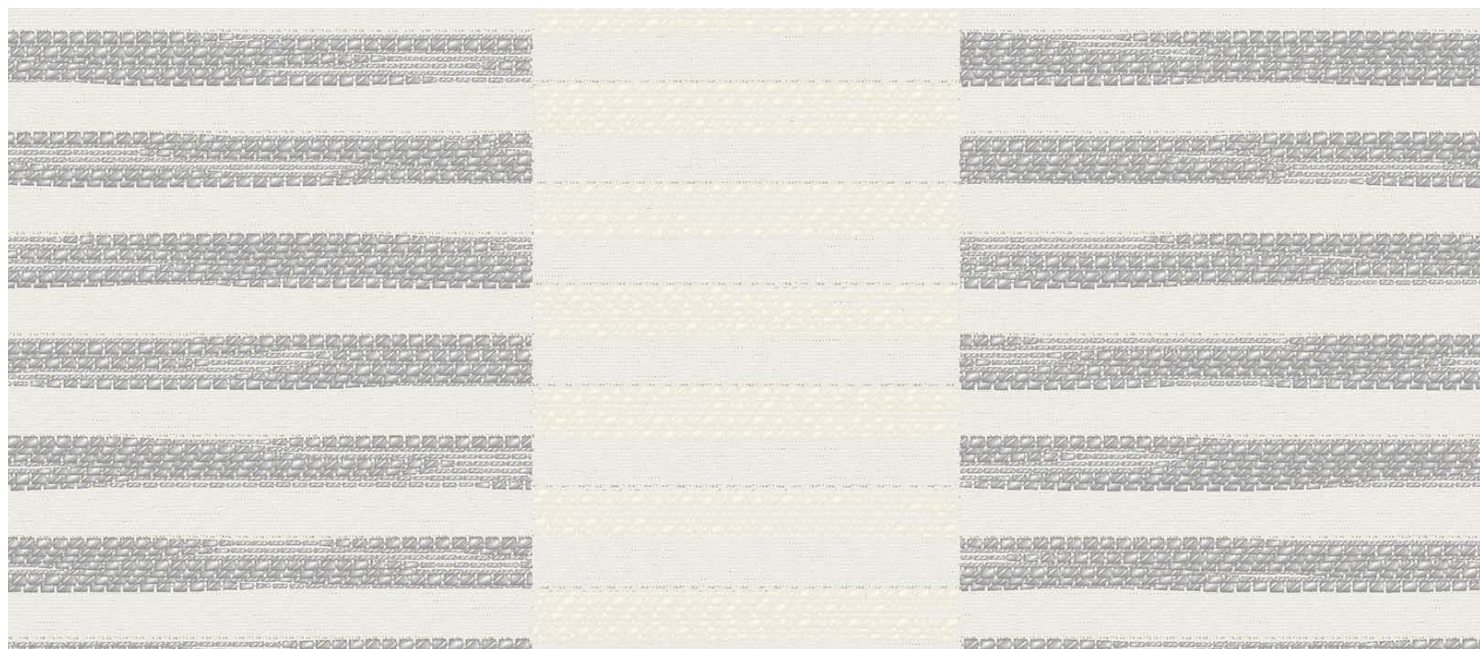
OXI C / 77



OXI C / 65



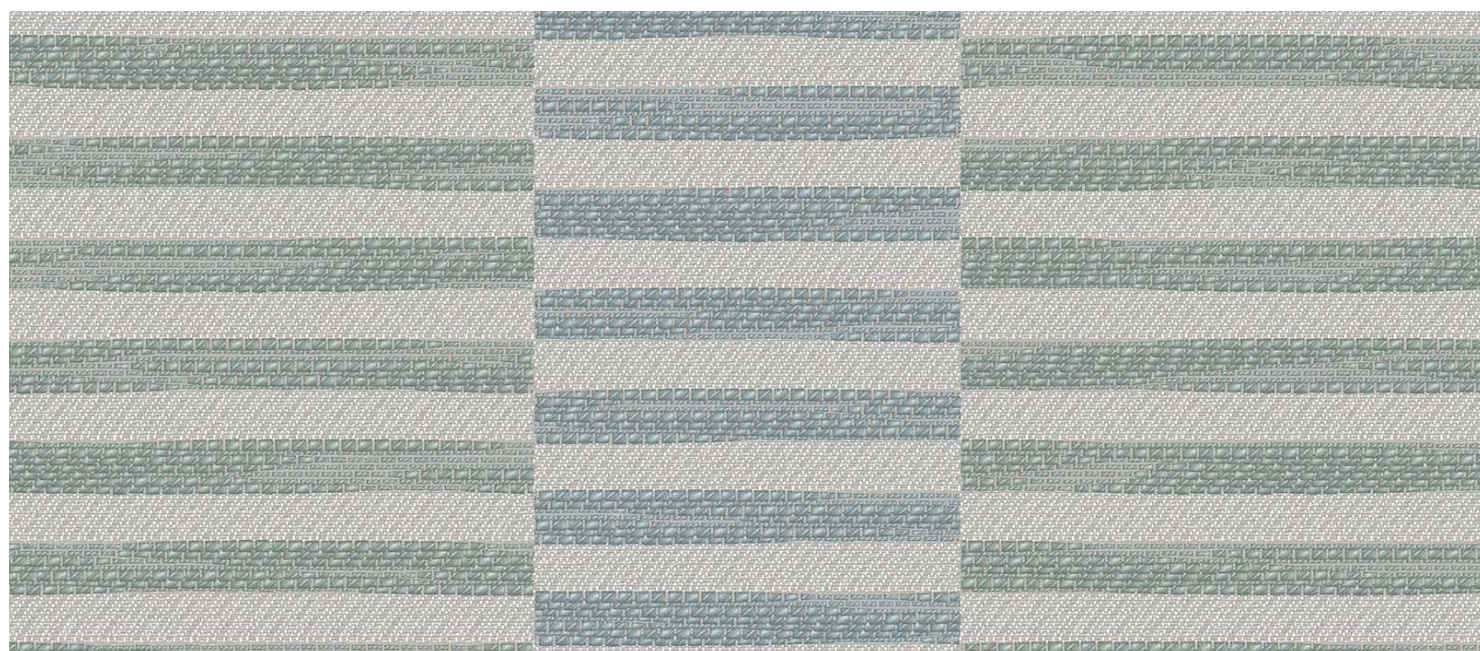
OXI C / 71



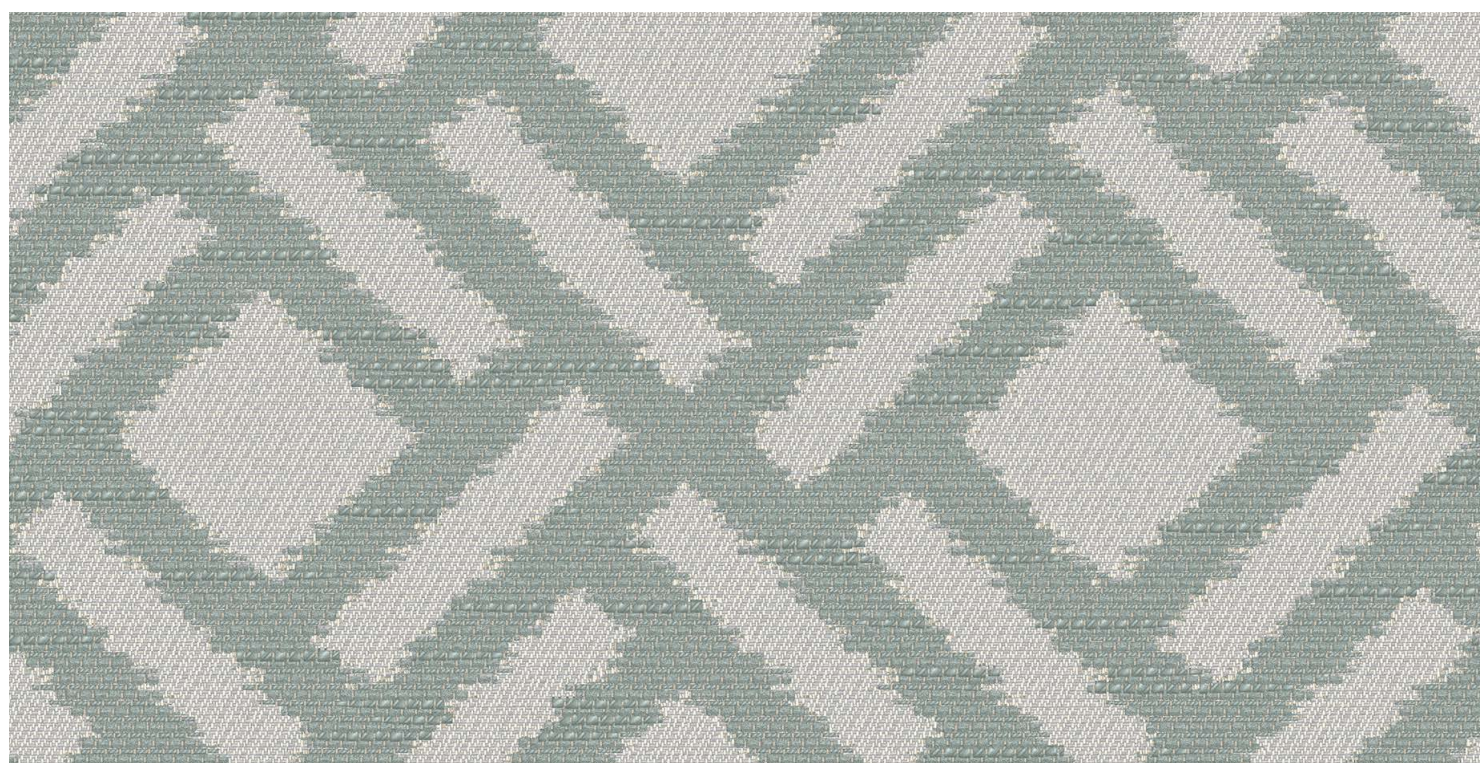
VENTUS C / 27



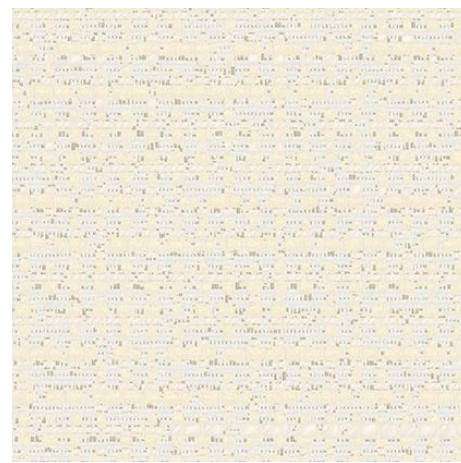
RADIX C / 27



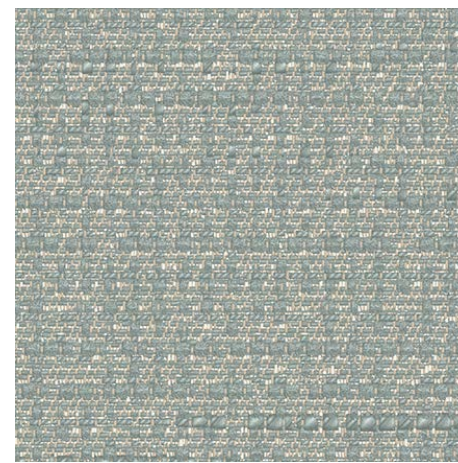
VENTUS C / 76



RADIX C / 76



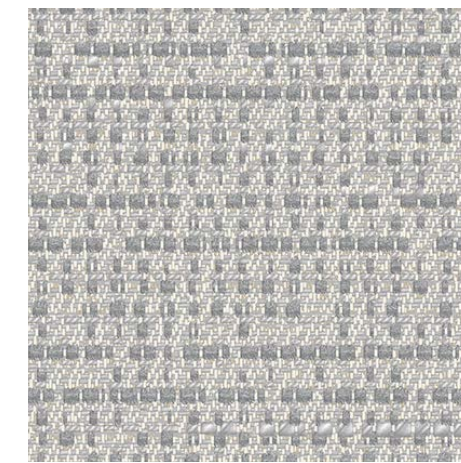
IGNIS C / 26



IGNIS C / 65



IGNIS C / 71



IGNIS C / 70



AQUA C / 65



AQUA C / 71

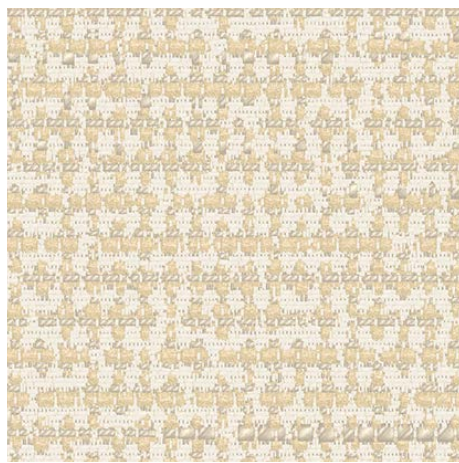


AQUA C / 26

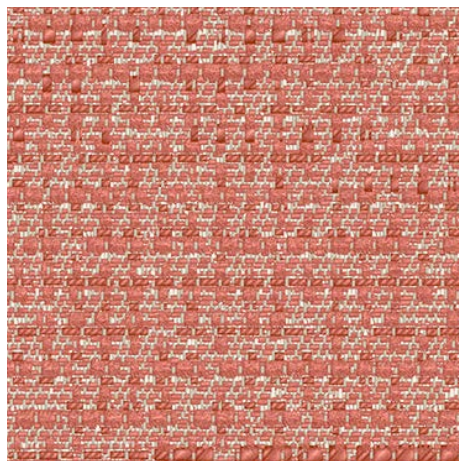


AQUA C / 70

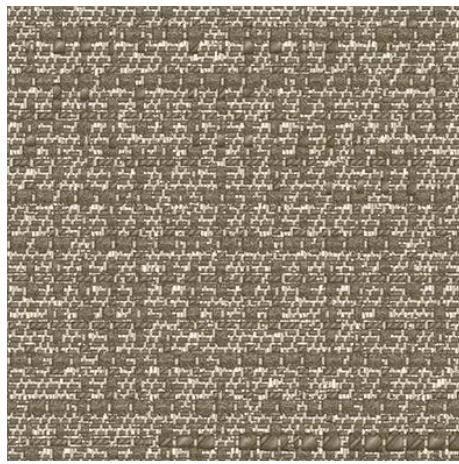




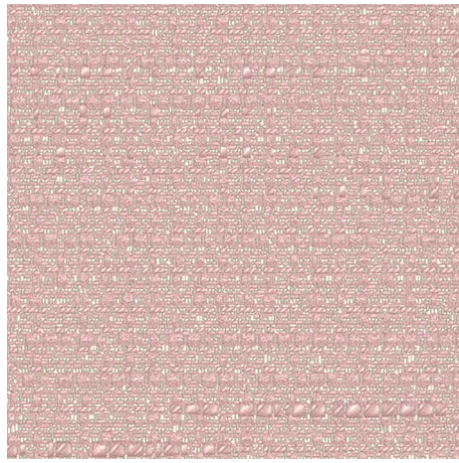
IGNIS C/20



IGNIS C/40



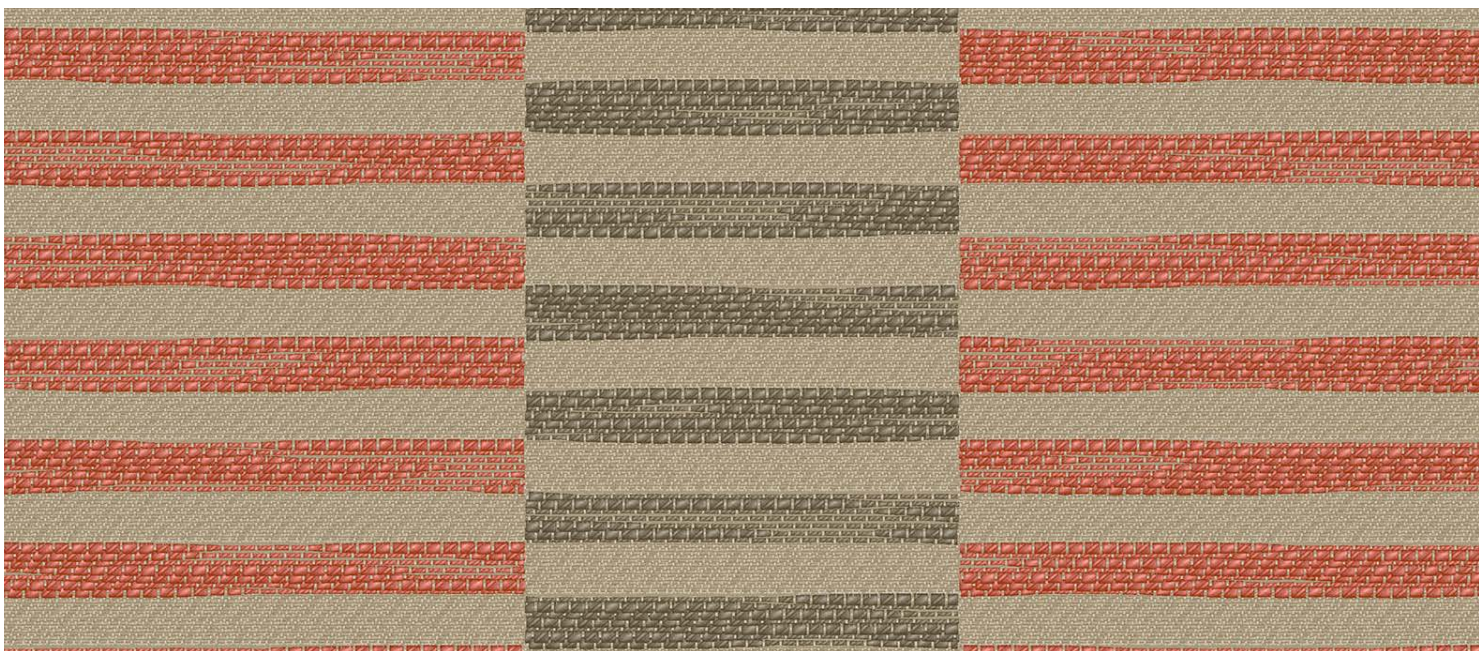
IGNIS C/25



IGNIS C/30



RADIX C/42



VENTUS C/42



AQUA C/25



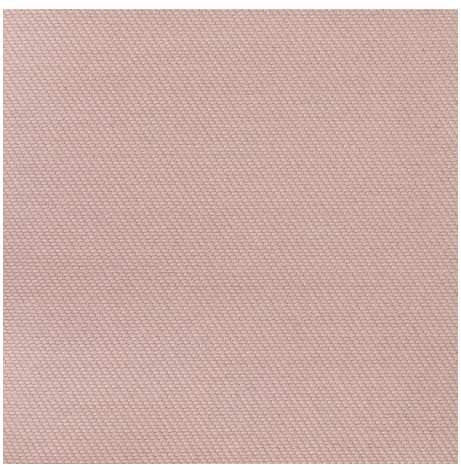
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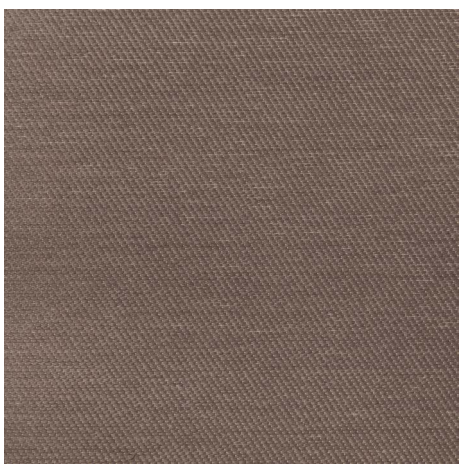
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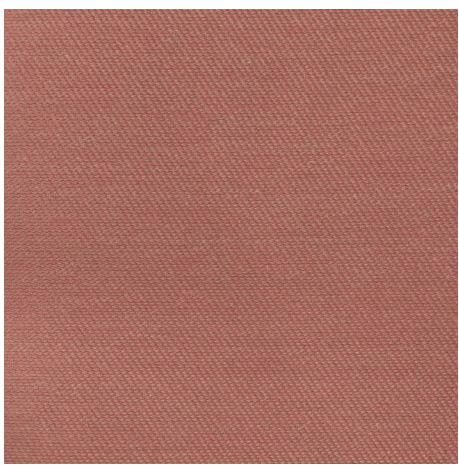
OXI C/21



OXI C/30



OXI C/25



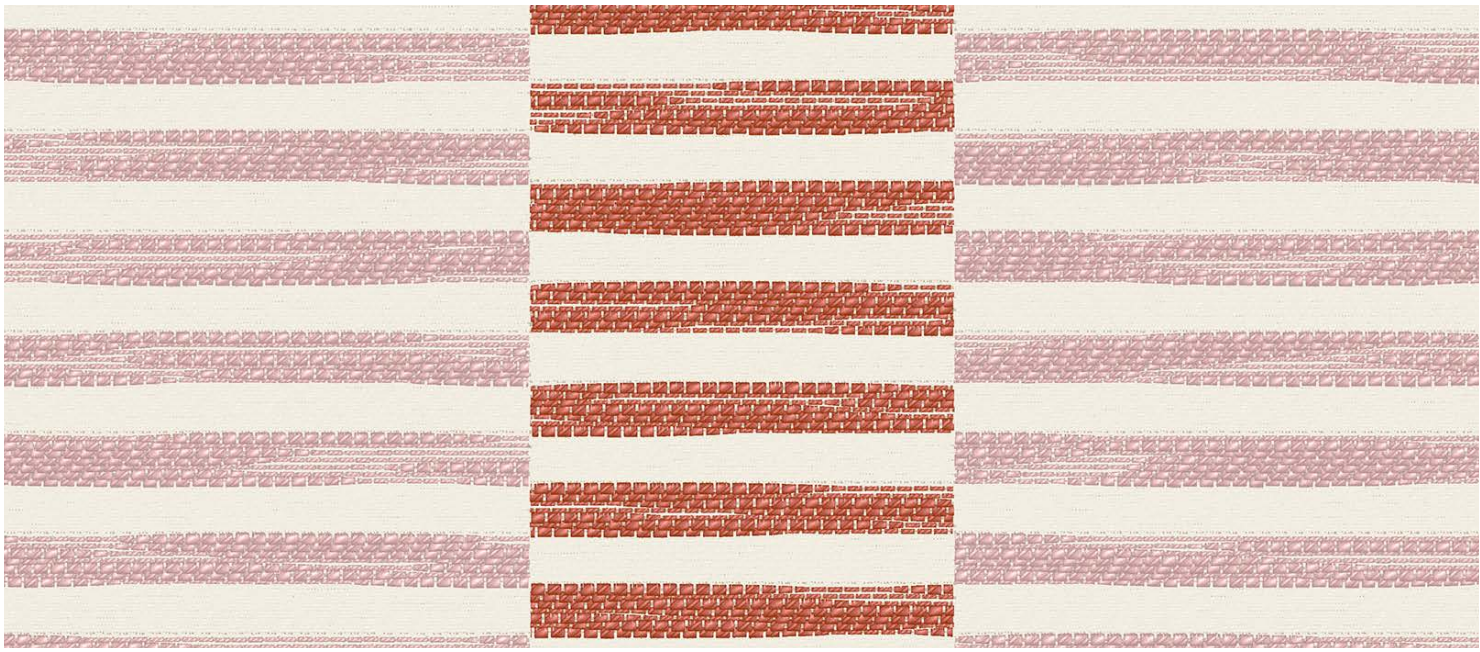
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AQUA C/30



RADIX C/30

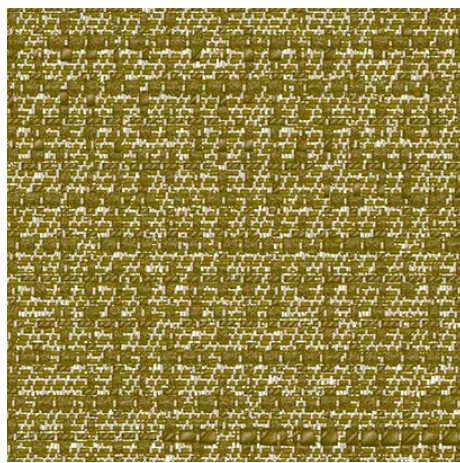


VENTUS C/30

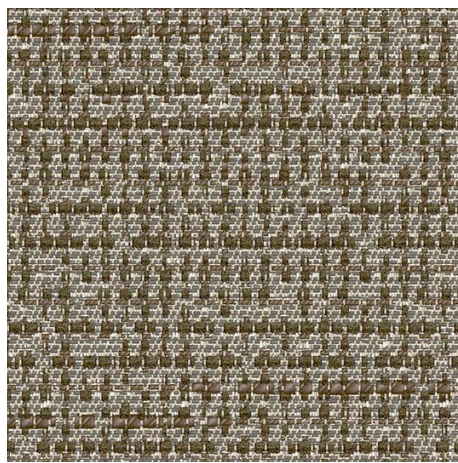




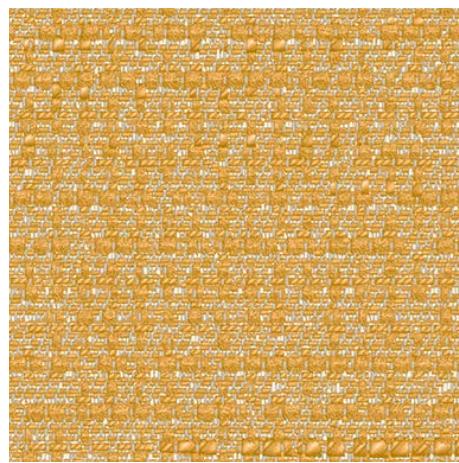
IGNIS C/22



IGNIS C/50



IGNIS C/12



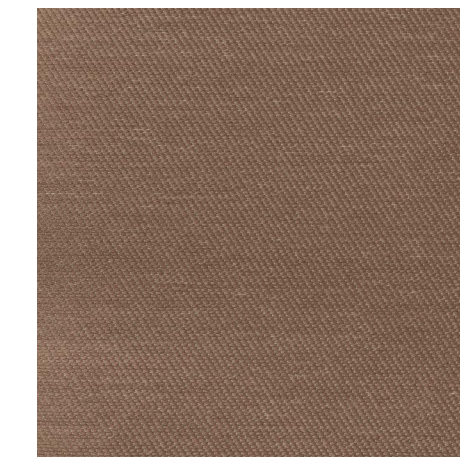
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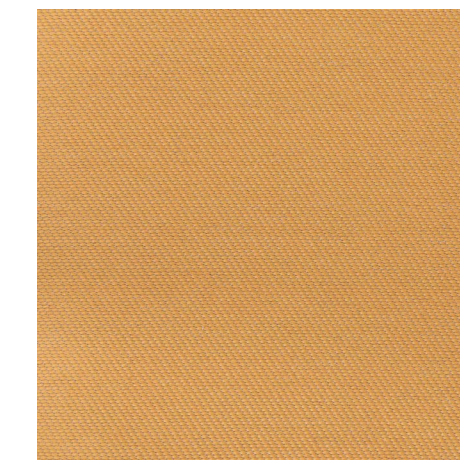
VENTUS C/81



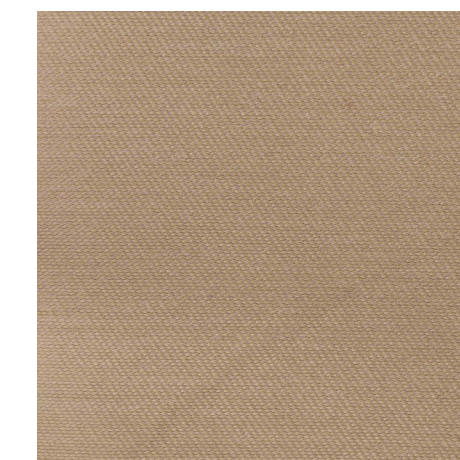
OXI C/14



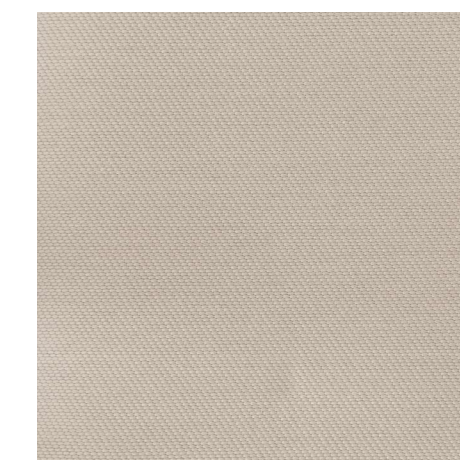
OXI C/15



OXI C/80



OXI C/50



OXI C/22



RADIX C/81



VENTUS C/52



RADIX C/52



AQUA C/50



AQUA C/22

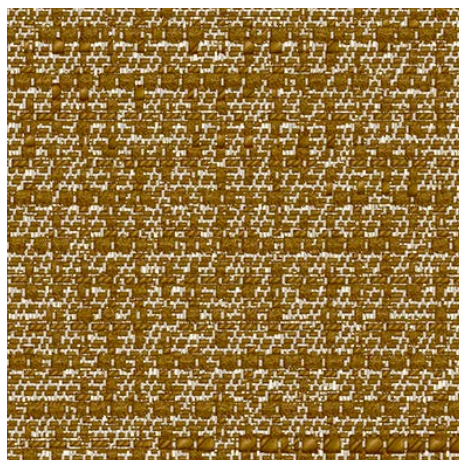


AQUA C/12

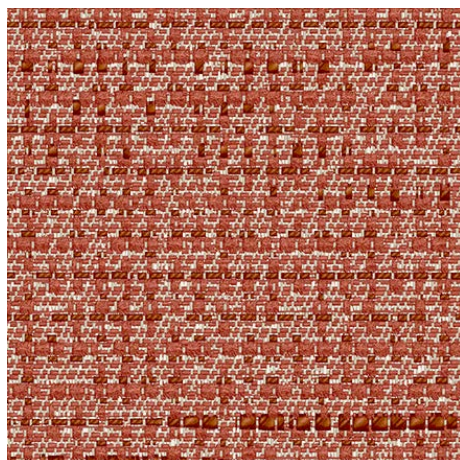


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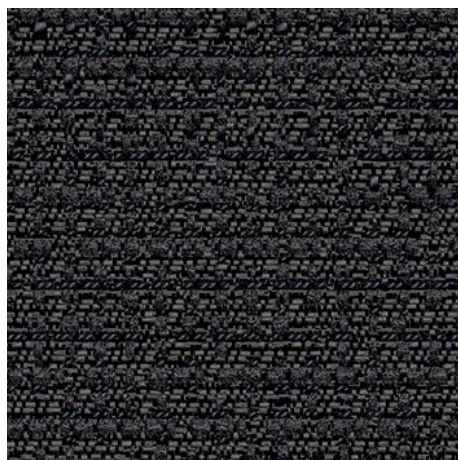




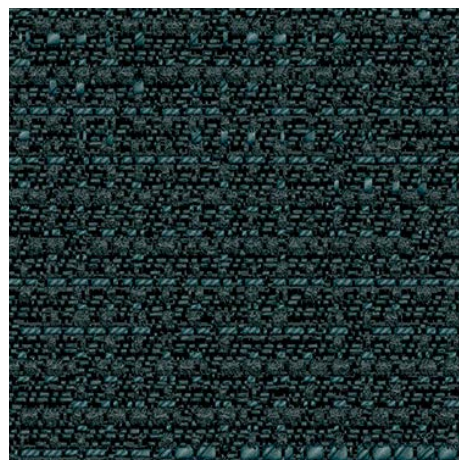
IGNIS C/82



IGNIS C/44



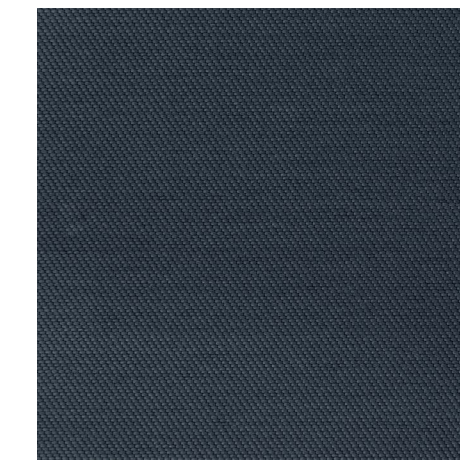
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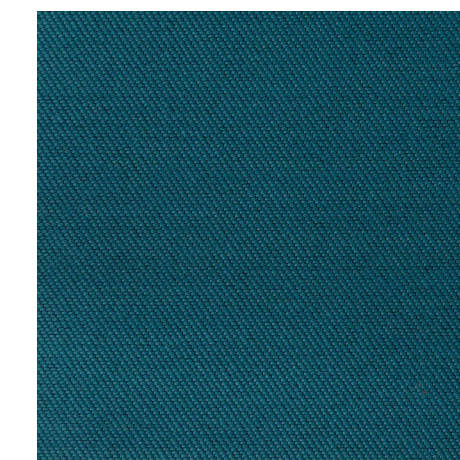
IGNIS C/56



RADIX C/48



OXI C/72



OXI C/56



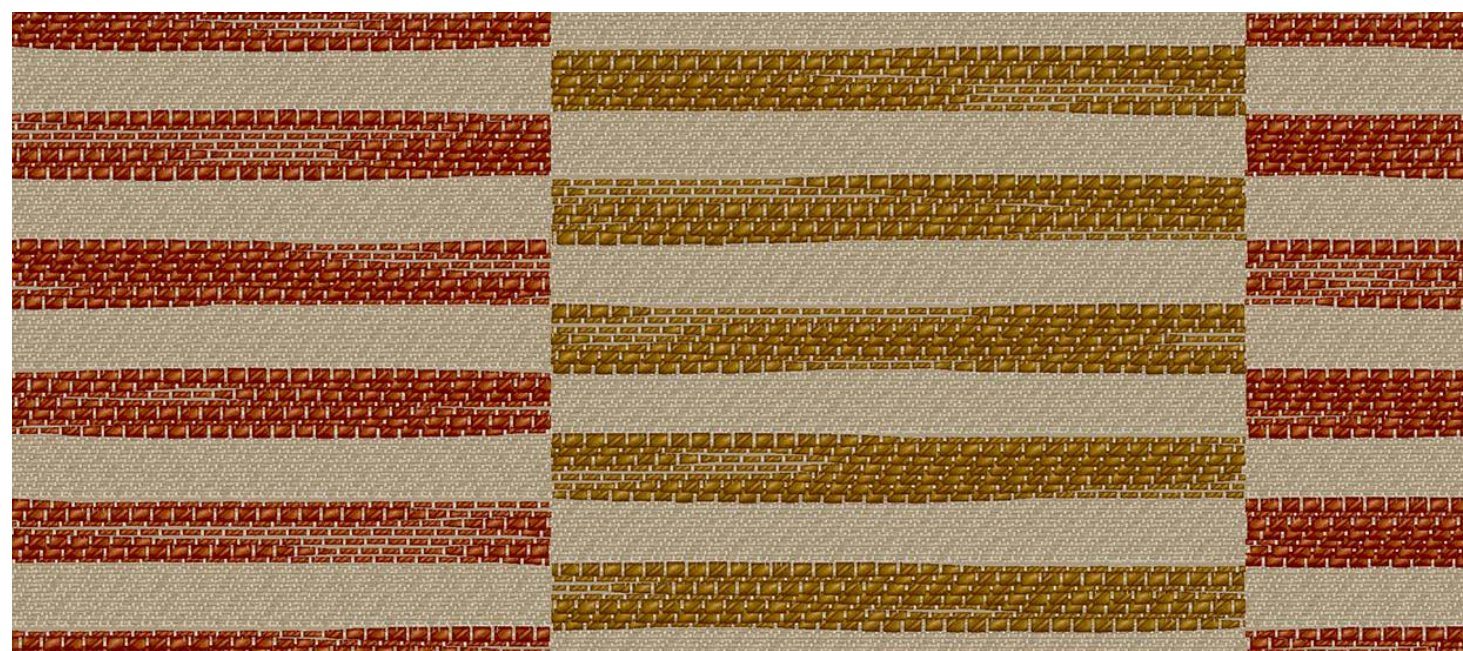
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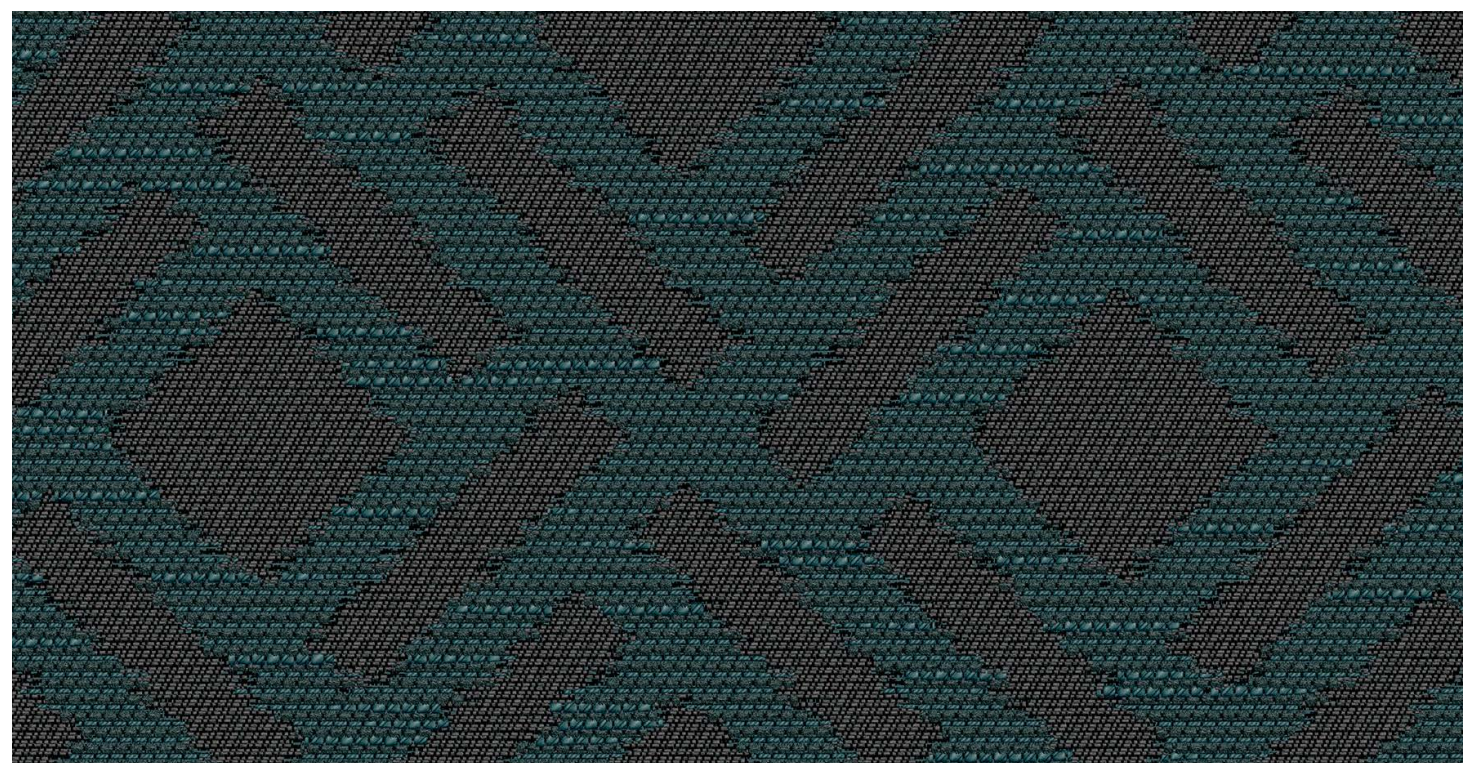
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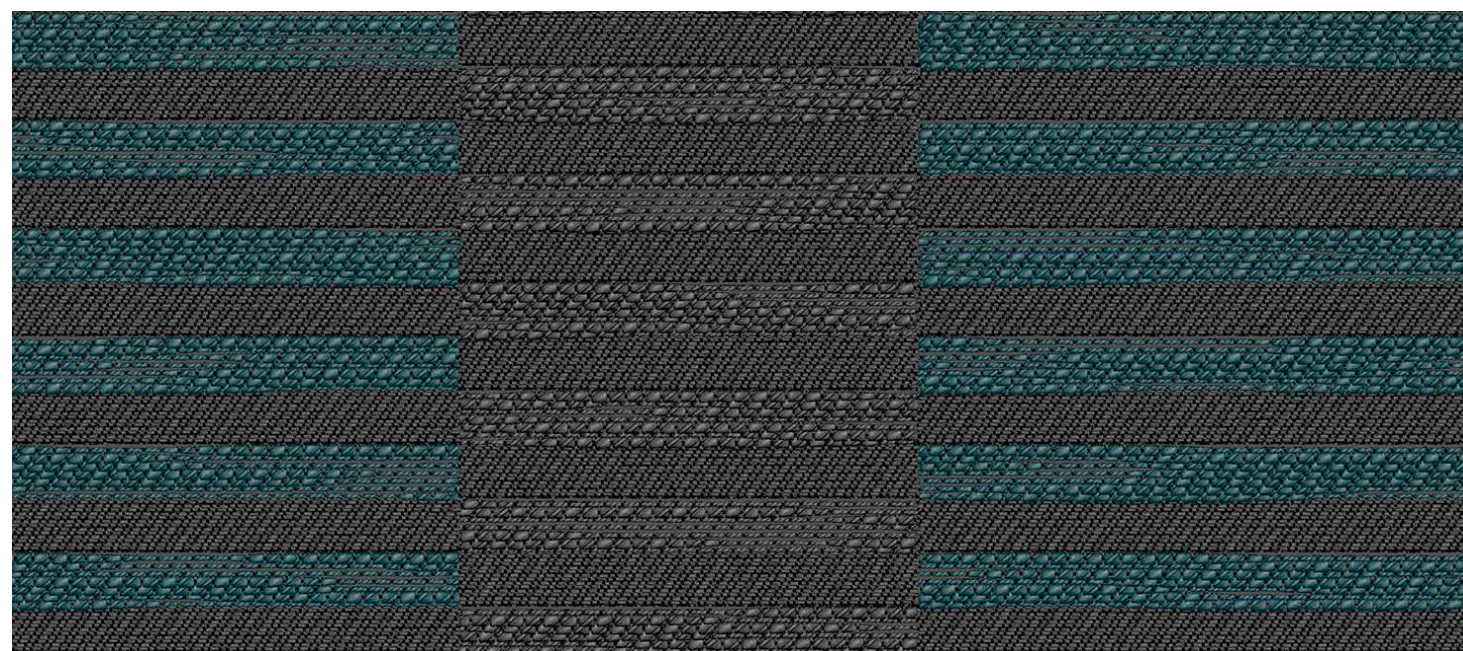
OXI C/82



VENTUS C/48



RADIX C/75



VENTUS C/75



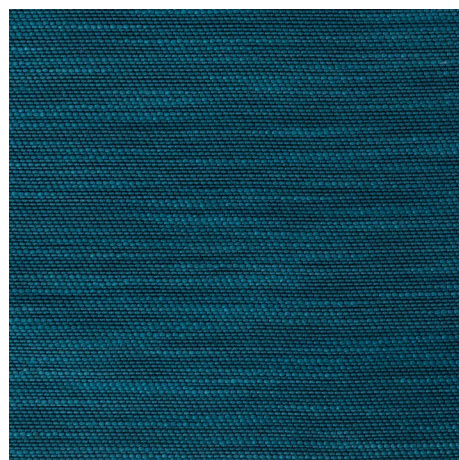
AQUA C/72



AQUA C/44

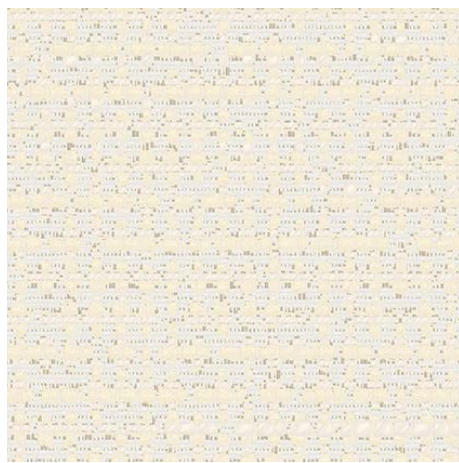


AQUA C/82



AQUA C/56

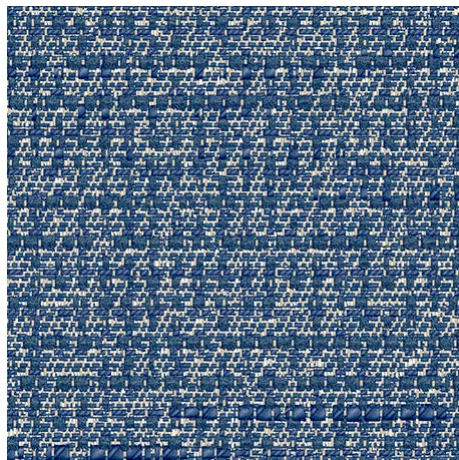




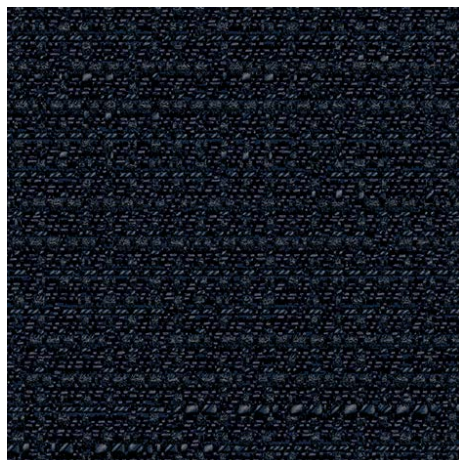
IGNIS C/26



IGNIS C/60



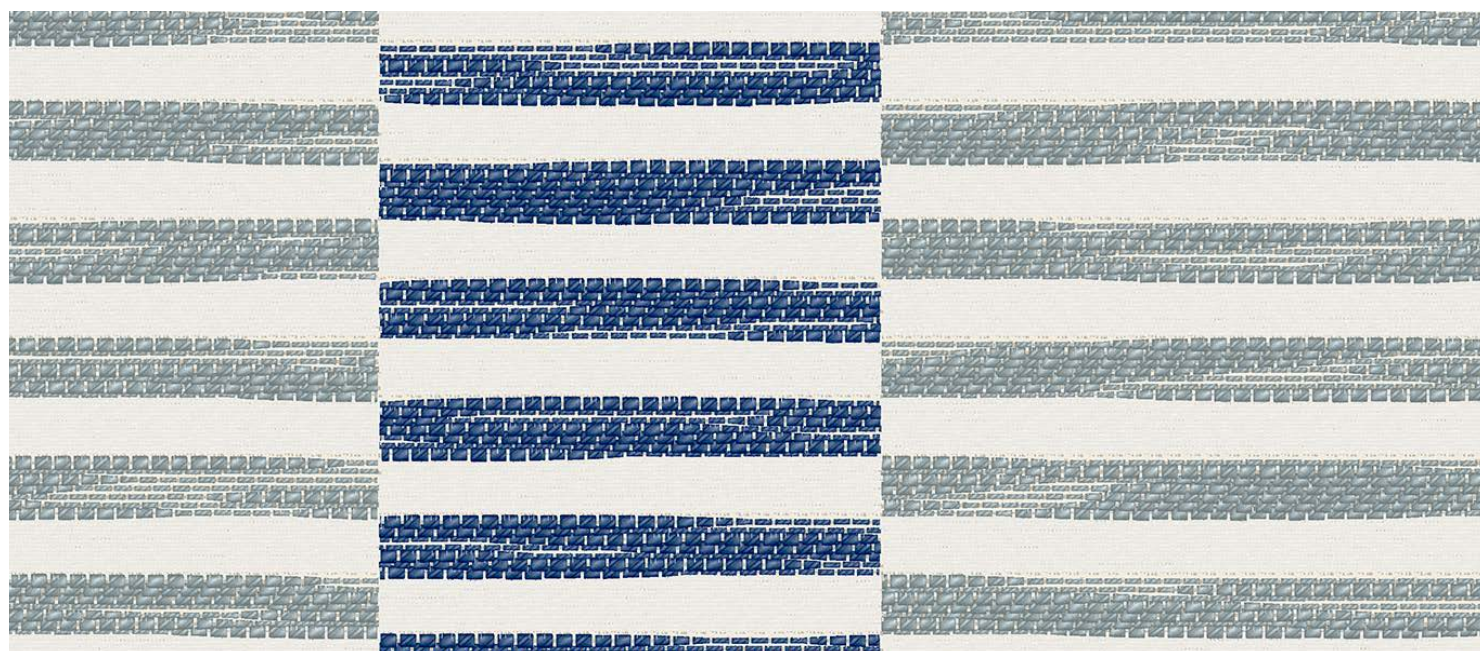
IGNIS C/61



IGNIS C/64



RADIX C/60



VENTUS C/60



AQUA C/61



AQUA C/60



AQUA C/26



OXI C/61



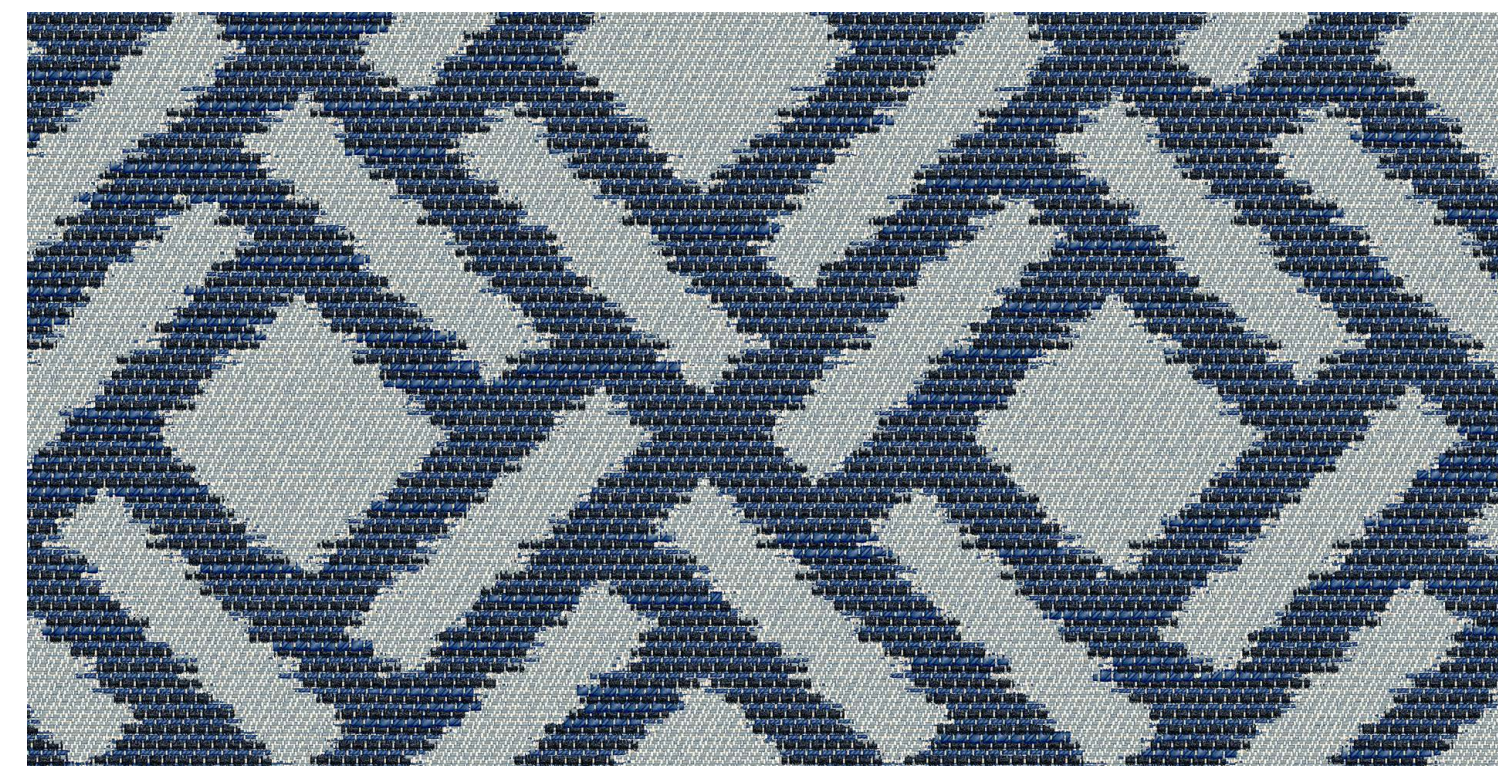
OXI C/64



OXI C/60



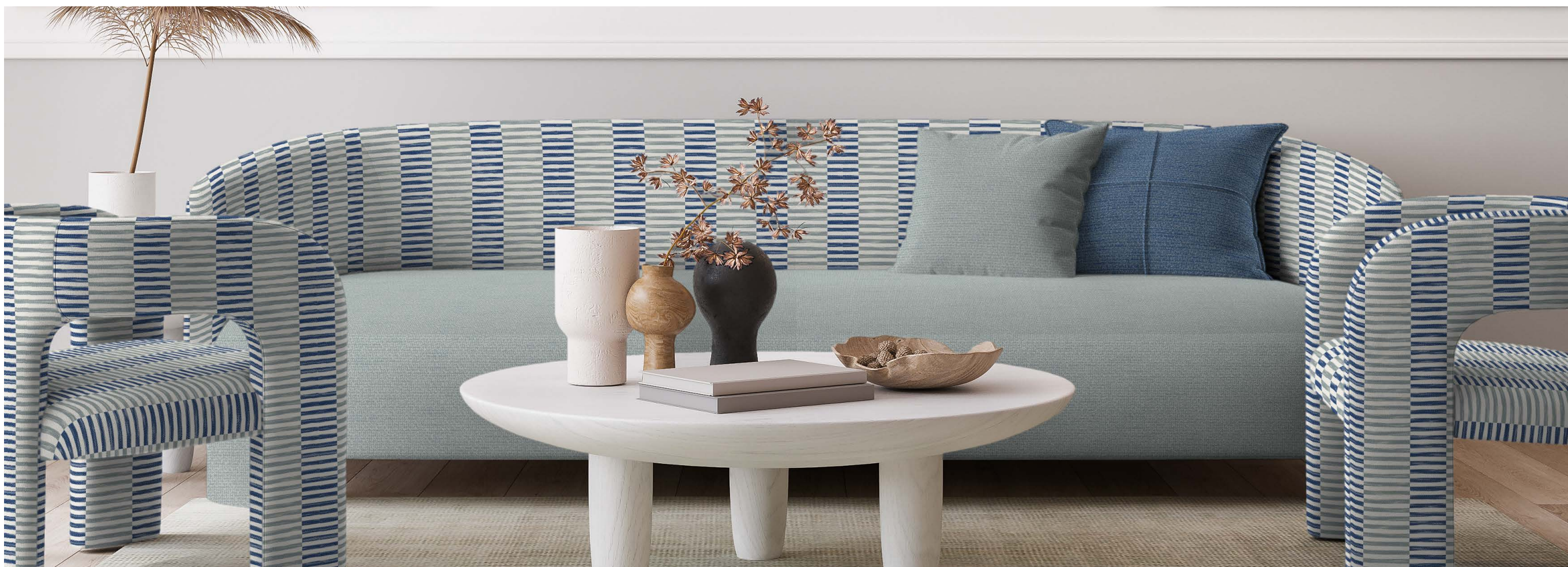
OXI C/26



RADIX C/64



VENTUS C/64







OXI C / 14



RADIX C / 22



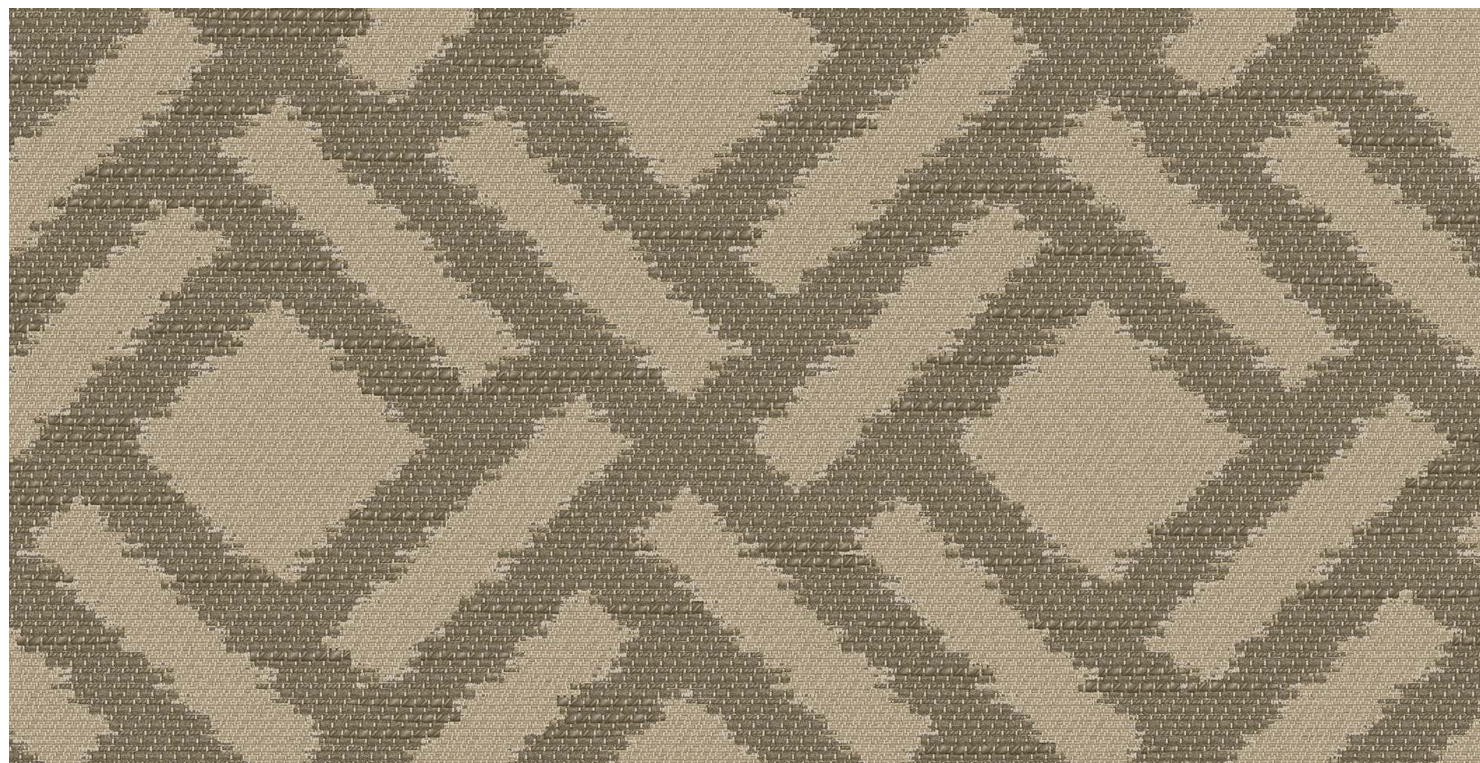
OXI C / 28



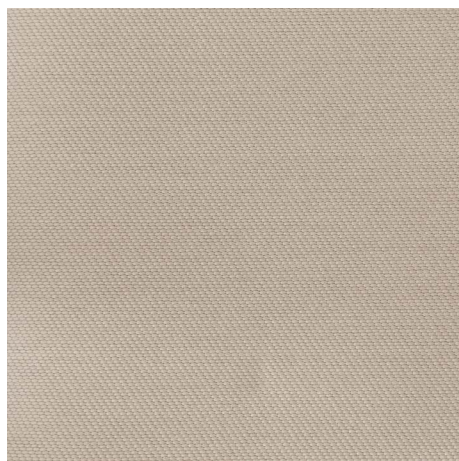
VENTUS C / 22



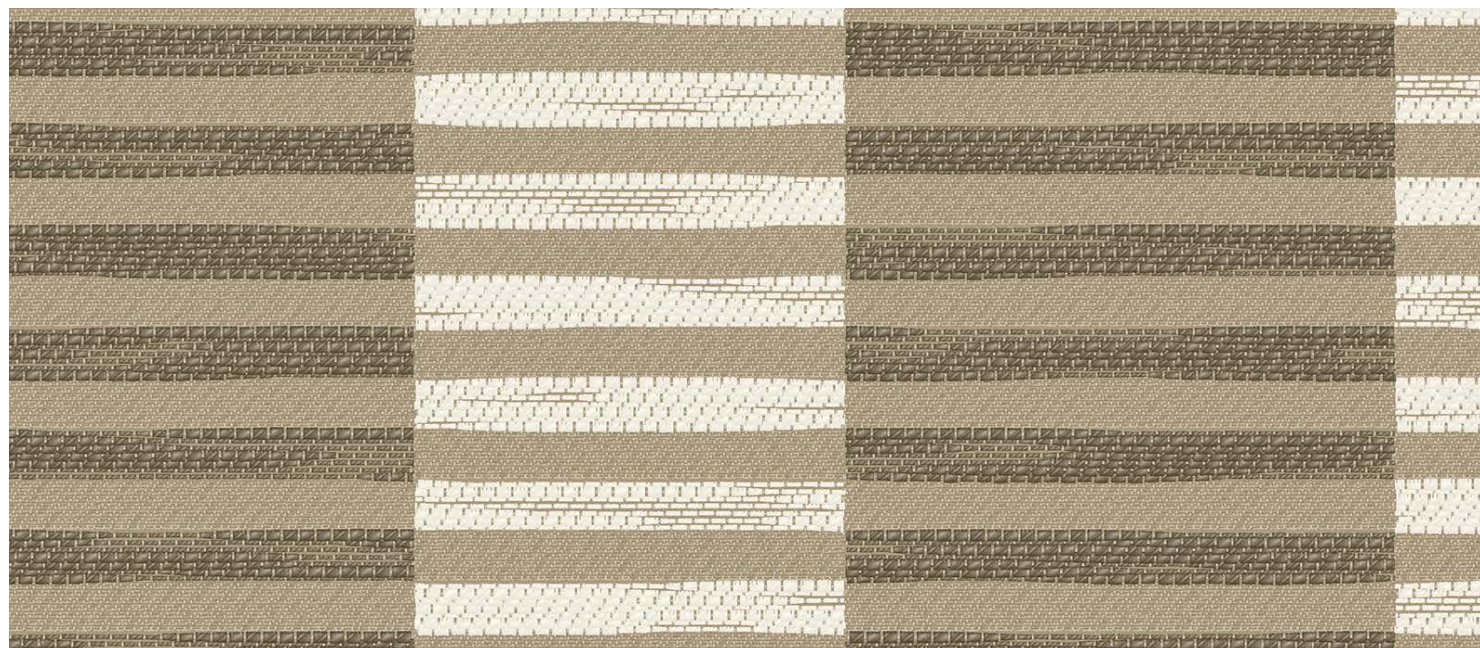
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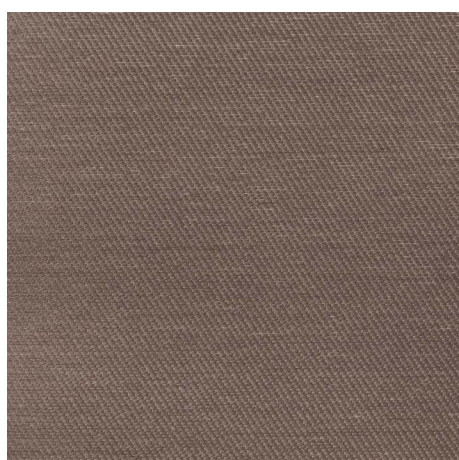
RADIX C / 25



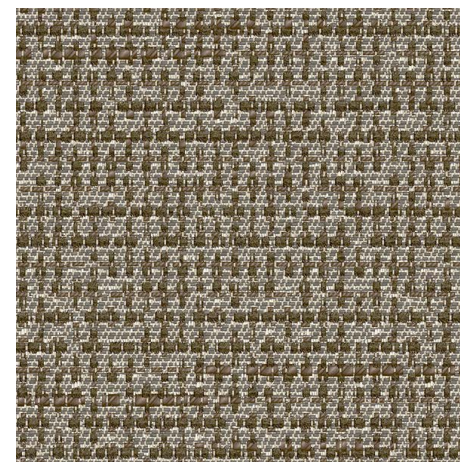
OXI C / 22



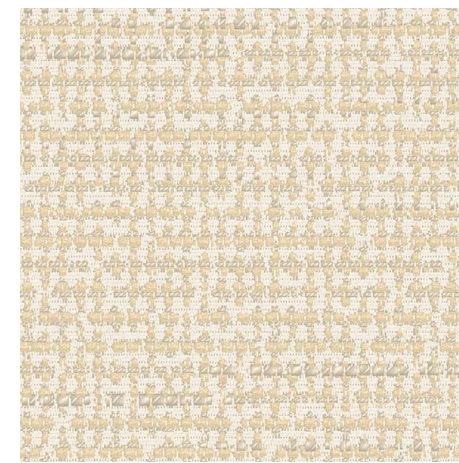
VENTUS C / 15



OXI C / 25



IGNIS C / 12



IGNIS C / 20



IGNIS C / 22



IGNIS C / 25



AQUA C / 12



AQUA C / 20



AQUA C / 22



AQUA C / 25

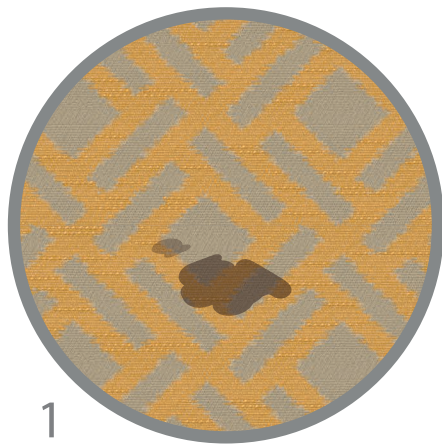


# TERRA

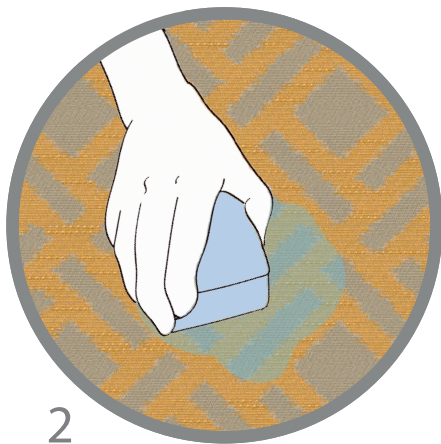
COLLECTION



1. Retira el exceso de producto de la tapicería.  
1. Remove excess product from upholstery.  
1. Enlever le produit excédentaire du tissu.



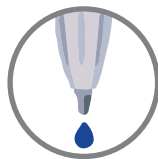
2. Limpiar la mancha con un paño húmedo.  
2. Clean stain with a damp cloth.  
2. Nettoyez la tache avec un chiffon humide.



3. Dejar secar la tapicería al aire.  
3. Allow the upholstery to become air-dry.  
3. Laisser sécher le tissu dans l'air.



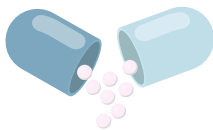
OTRAS POSIBILIDADES DE ACABADO BAJO CONSULTA  
OTHER FINISHINGS AVAILABLE UPON REQUEST



Stain release  
Antiboli



CO2Pure  
converts CO2 - NOX - VOC'S into minerals



Encapsulated  
Fragrance, cosmetics,  
antistress, aloe vera



Biocides  
antibacterial, anti-dust mites,  
antivirus, antifungal

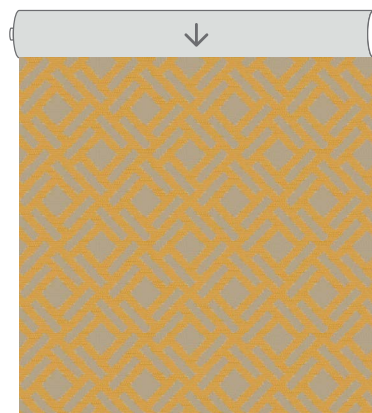
FR Not solid to wash  
UNE-EN13772/13773  
NF P 92-503/504/505



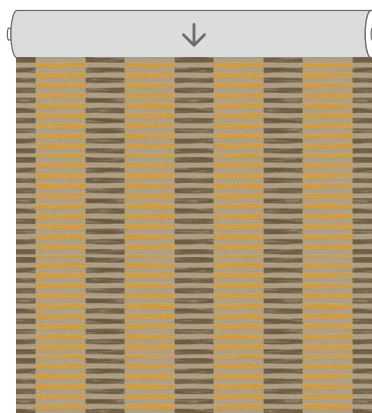
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BS5852  
UNE-1021

# TERRA

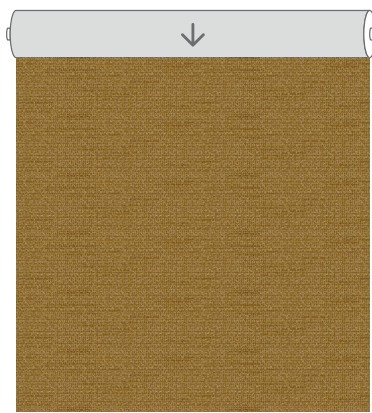
COLLECTION



RADIX. Rapport 17,5x16,6 cm



VENTUS. Rapport 17,5x2 cm



IGNIS. Rapport 7,8x11,6 cm

## CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS CARACTÉRISTIQUES TECHNIQUES

| NOMBRE<br>NAME<br>NOM                                                   | RADIX                                    | VENTUS                             | IGNIS                                    | AQUA                               | OXI             |
|-------------------------------------------------------------------------|------------------------------------------|------------------------------------|------------------------------------------|------------------------------------|-----------------|
| COMPOSICIÓN<br>COMPOSITION<br>COMPOSITION                               | 34%PES<br>14%VIS<br>6%LI<br>24%CO-22%PAN | 31%PES<br>30%VIS<br>13%LI<br>26%CO | 34%PES<br>14%VIS<br>6%LI<br>24%CO-22%PAN | 31%PES<br>30%VIS<br>13%LI<br>26%CO | 77%PES<br>23%CO |
| ANCHO (cm)<br>WIDTH (cm)<br>LARGEUR (cm)                                | 140                                      |                                    |                                          |                                    |                 |
| GRAMAJE (g/m²)<br>WEIGHT (g/m²)<br>GRAMMAGE (g/m²)                      | 409                                      | 428                                | 423                                      | 421                                | 446             |
| ABRASIÓN (ciclos)<br>ABRASION TEST (cycles)<br>TEST D'ABRASION (cycles) | 30.000                                   | 25.000                             | 30.000                                   | 30.000                             | 50.000          |
| PILLING<br>PILLING<br>PILLING                                           | 4                                        | 3-4                                | 5                                        | 4                                  | 5               |
| COSTURAS (u/t)<br>SEAM STRENGTH (warp/weft)<br>RES. DES COUTURES (c/t)  | 4/2                                      | 3,8/3                              | 3/2                                      | 4,5/2                              | 4,7/2,6         |
| ACABADO<br>FINISH<br>FINITION                                           |                                          |                                    |                                          |                                    |                 |
| INSTRUCCIONES LAVADO<br>CLEANING INSTRUCTIONS<br>INSTRUCTIONS DE LAVAGE |                                          |                                    |                                          |                                    |                 |
| APLICACIONES<br>APPLICATIONS<br>APPLICATIONS                            |                                          |                                    |                                          |                                    |                 |

ABRASION TEST: UNE-EN ISO 12947-2 PILLING: UNE-EN ISO 12945-2 SEAM STRENGTH: UNE-EN ISO 13936-2



COGENERATION PLANT



SOLAR PANELS



BIOMASS

