

VESCOM

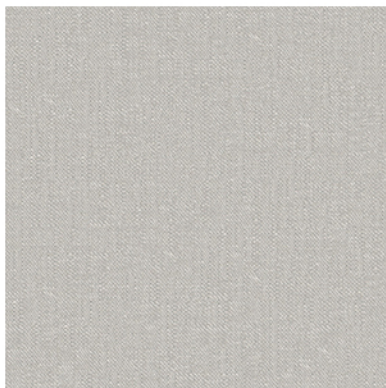
FABRIC
ART. FUGA

CAT. D-E

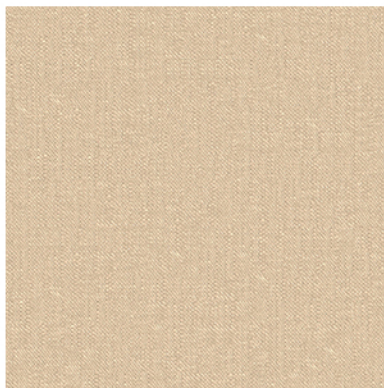
maire

HOME & CONTRACT

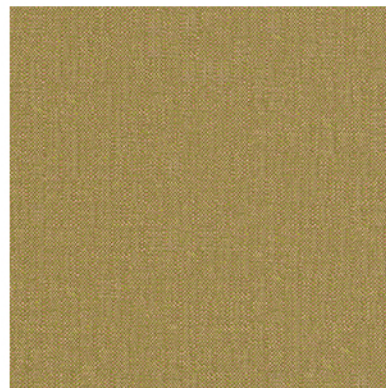
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SAMPLES



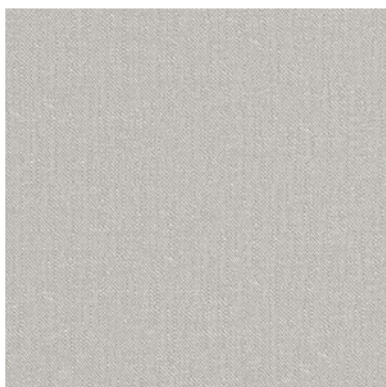
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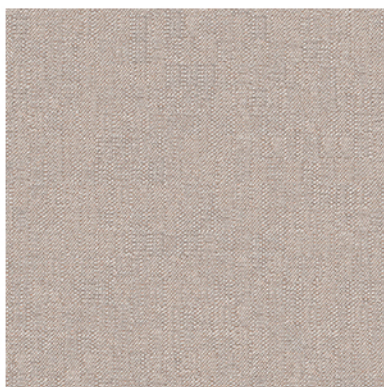
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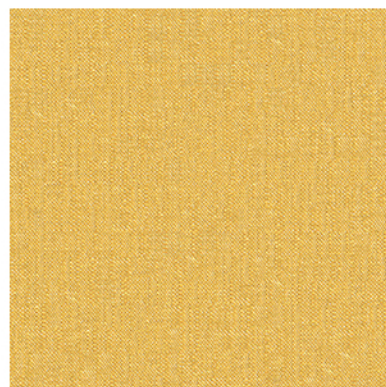
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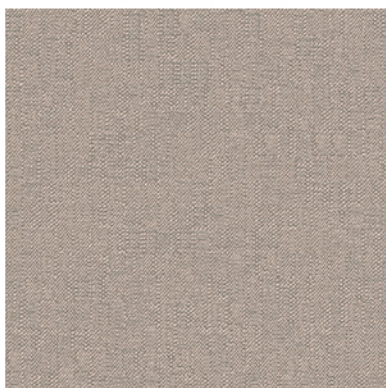
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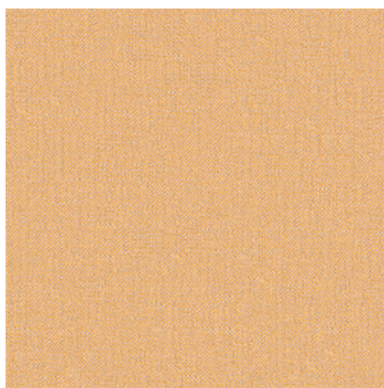
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FUGA
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FUGA
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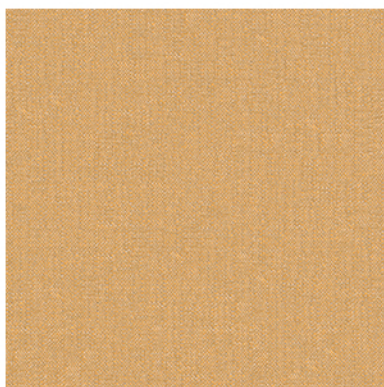
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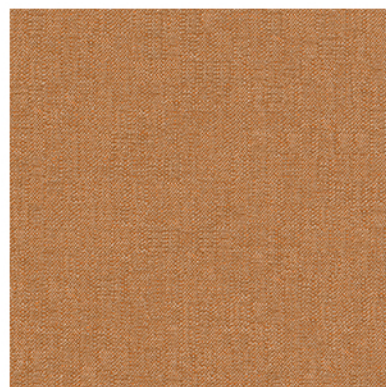
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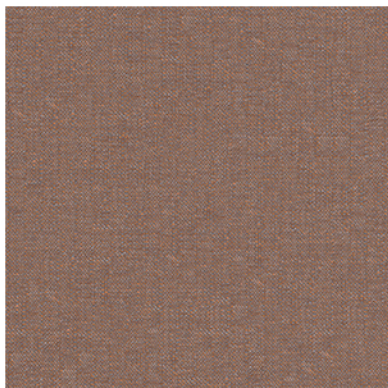
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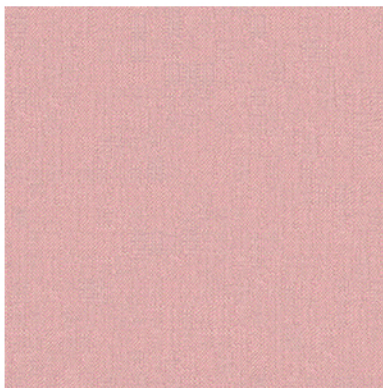
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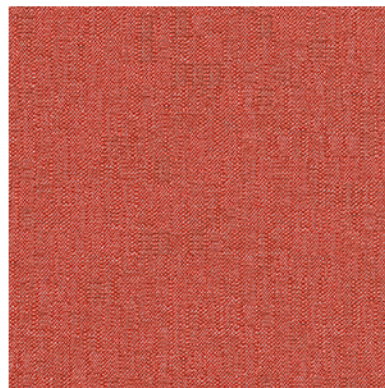
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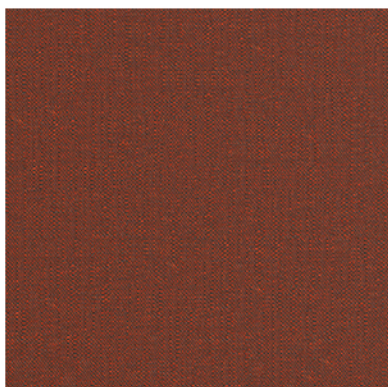
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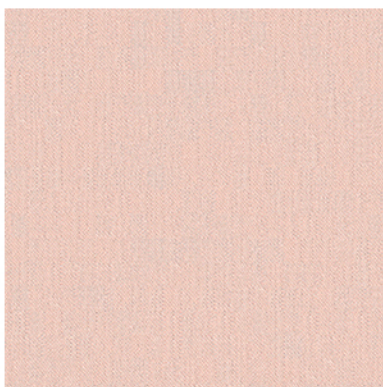
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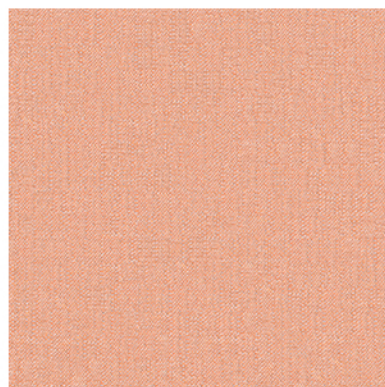
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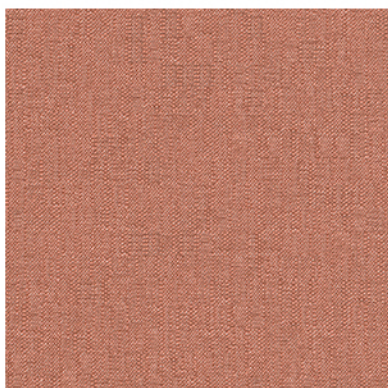
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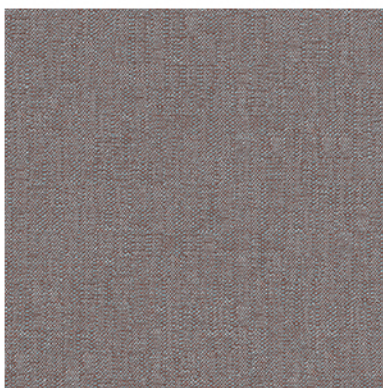
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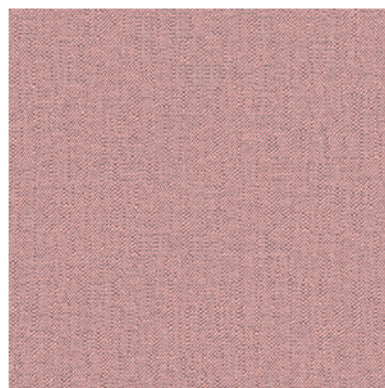
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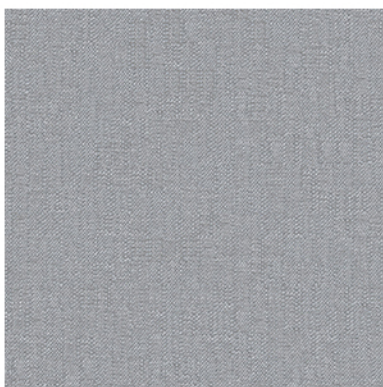
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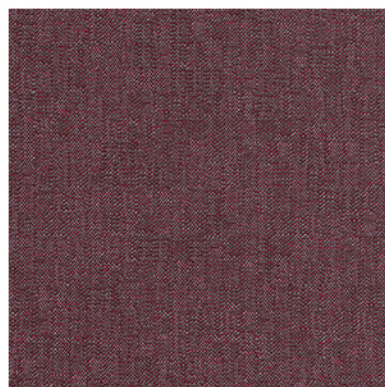
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FUGA
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FUGA
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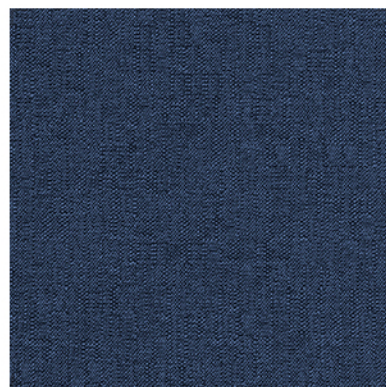
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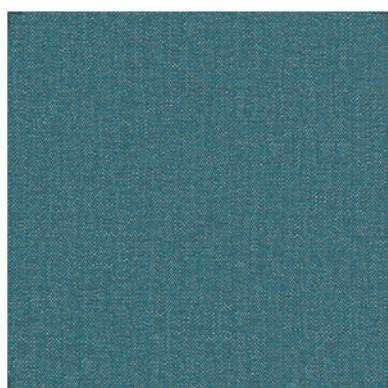
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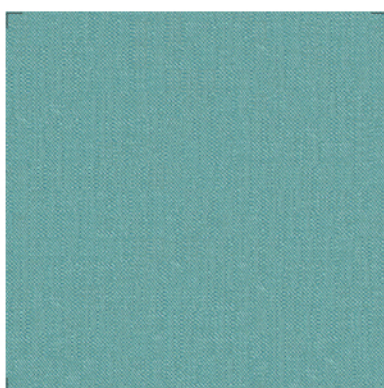
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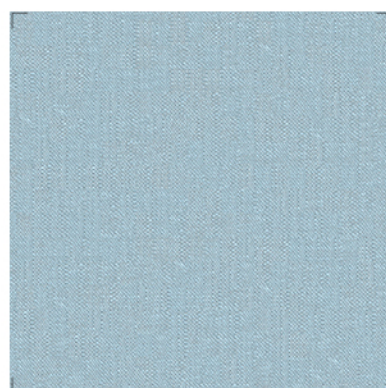
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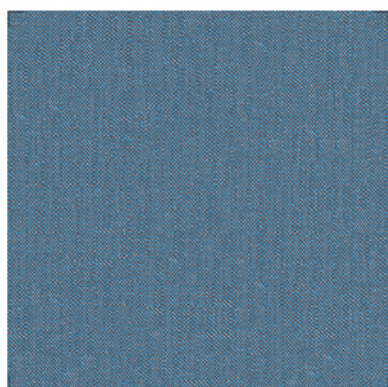
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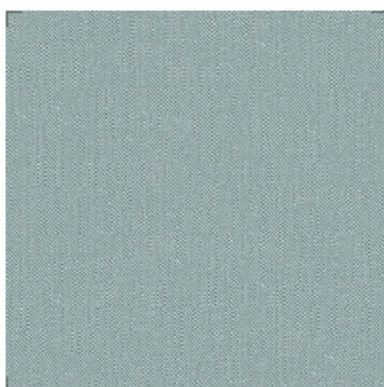
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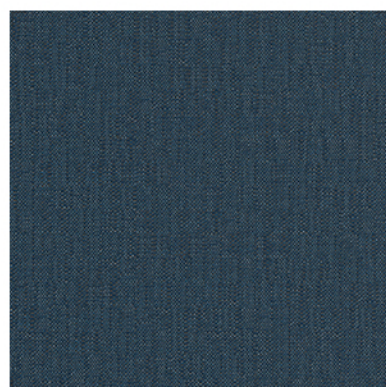
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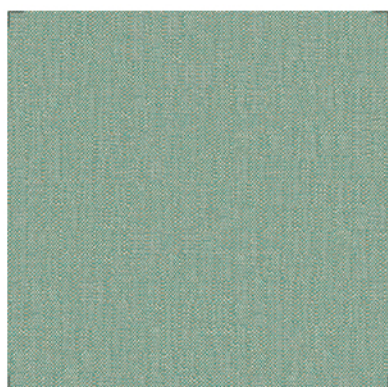
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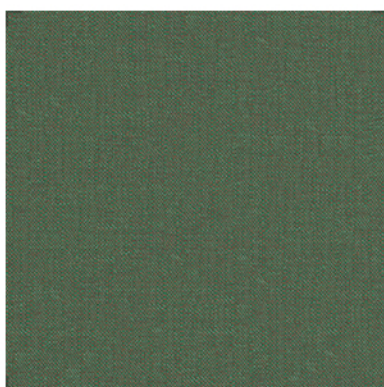
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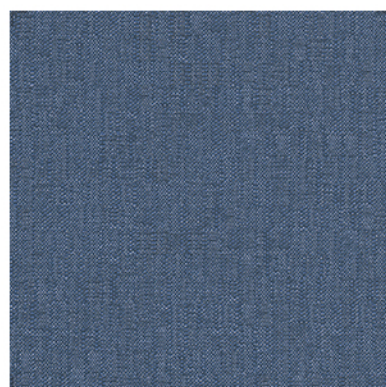
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FUGA
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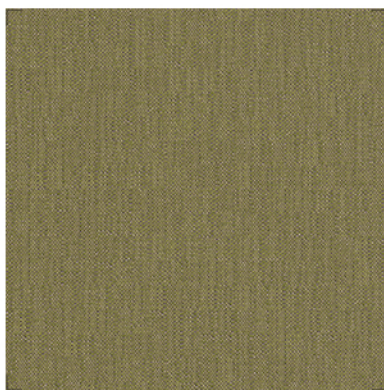
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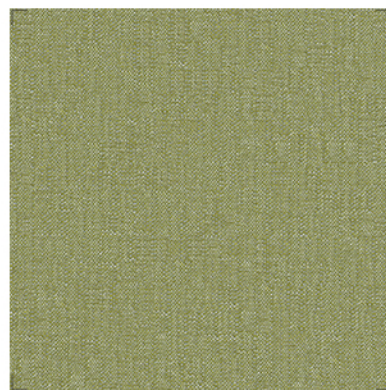
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FUGA
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FUGA
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FUGA
7081.39

VESCOM

FABRIC

ART. **FUGA**

CAT. D-E

COMPOSITION:

79% RECYCLED PL FR / 21% PL FR

WIDTH:

135 CM

WEIGHT:

807 GR/M'

ABRASION RESISTANCE:

70.000 RUBS MARTINDALE ISO 12947-2

40.000 DOUBLE RUBS WYZENBEEK

ASTM D3597/D4157 (#10 COTTON DUCK)

PILLING RESISTANCE:

4 - 5 (SCALE 1-5) ISO 12945-2

5 (SCALE 1-5) ASTM D3511

LIGHT FASTNESS:

6-7 (SCALE 1-8) ISO 105 B02

5 (SCALE 1-5) AATCC 16.2 OPT.1 OR 16.3 OPT. 3

FASTNESS TO RUBBING:

WET 4 - 5 (SCALE 1-5) / DRY 4 - 5 (SCALE 1-5) ISO 105 X12

WET 5 (SCALE 1-5) / DRY 4 - 5 (SCALE 1-5) AATCC 8

SEAM CUT RESISTANCE:

WARP 4.7 MM / WEFT 3 MM ISO 13936-2

WARP 41 LBF / WEFT 100 LBF ASTM D4034

TENSILE STRENGTH:

WARP 820 N / WEFT 2340 N ISO 13934-1

WARP 167 LBF / WEFT 378 LBF ASTM D5034

FIRE RESISTANCE:

EN 1021/1-2, PASS

BS 5852, CRIB 5

NF P 92/503-507 OR NF D 60-013, M1

DIN 4102, B1

CAL TB 117-2013, SECTION 1, PASS

IMO 2010 FTP PART 8, PASS

NFPA 260, CLASS 1

CARE:



NARROWING:

SHRINKAGE 70° WARP -1.6% / WEFT -1.6%



STANDARD
100
507-0023
Hohenstein HTTI

marelli
HOME & CONTRACT

Giulio Marelli Italia SpA

Via Indipendenza 159 20821 Meda (MB) Italia T ++39 0362 342116

info@giuliomarelli.com www.giuliomarelli.com