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DYNAMIC

ESTER & ADURA

ELEGANT

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JAGUAR

LUNA

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	330 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	ALPINE WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
WEBSITE	PLEASE VISIT OUR WEBSITE TO OPEN A NEW WORLD TO FABRICS FOR OFFICE INTERIORS www.responsefabrics.com

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AR-04 TURCHINO

AR-05 FUSIA

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AR-07 OLIVE

AR-08 CARAMELO

AR-09 GREY

AR-10 BLACK

AR-12 ACID

AR-13 INDIA COFFEE

AR-14 LAVENDER

AR-15 CHINA SEA

AR-16 WATERFALL

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AR-17 DARK FOREST

AR-18 GOLDEN

AR-19 CHOCOLATE

AR-20 BURNT ORANGE

AR-21 PEACH

AR-22 COFFEE

AR-23 SNOW

AR-24 PEARL

AR-25 ACRON

AR-26 BLUSH

AR-27 APOLLO

AR-28 GRANADA

AR-29 PURPLE

AR-30 NIGHT SKY

AR-31 BRAMBLE

AR-32 BEANS

AURA

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	310 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	35,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS EN 1021-2:1994 (MATCH FLAME TEST): PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	AURA WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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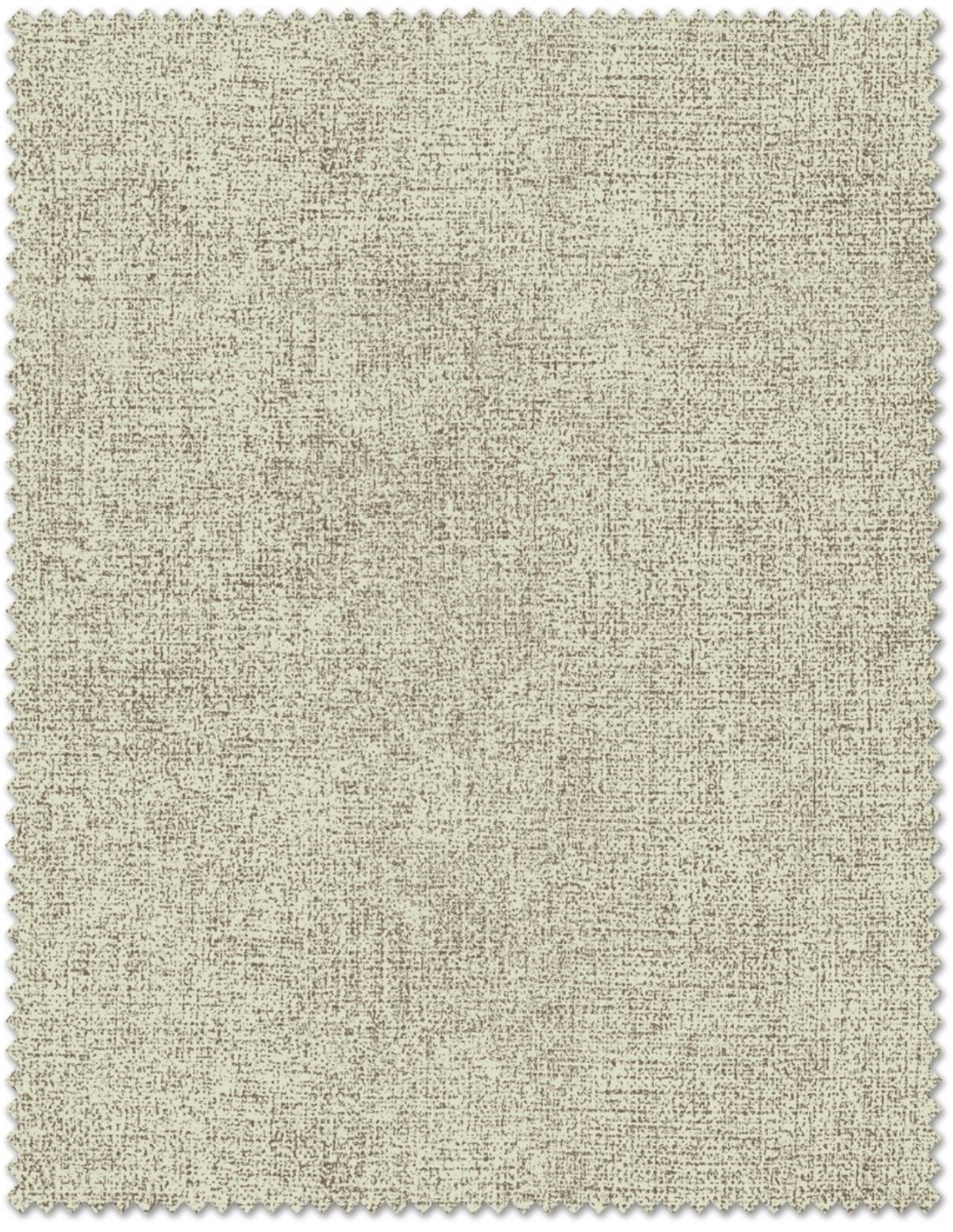
AUTUMN 01

AUTUMN 02

AUTUMN 03

AUTUMN 04



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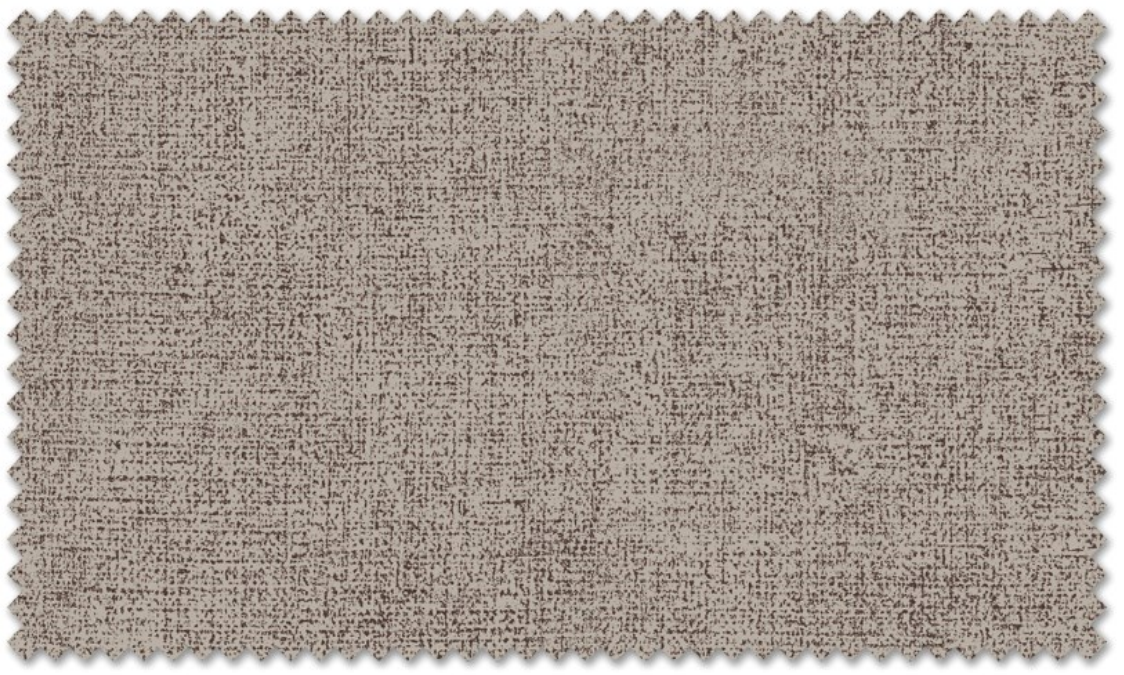

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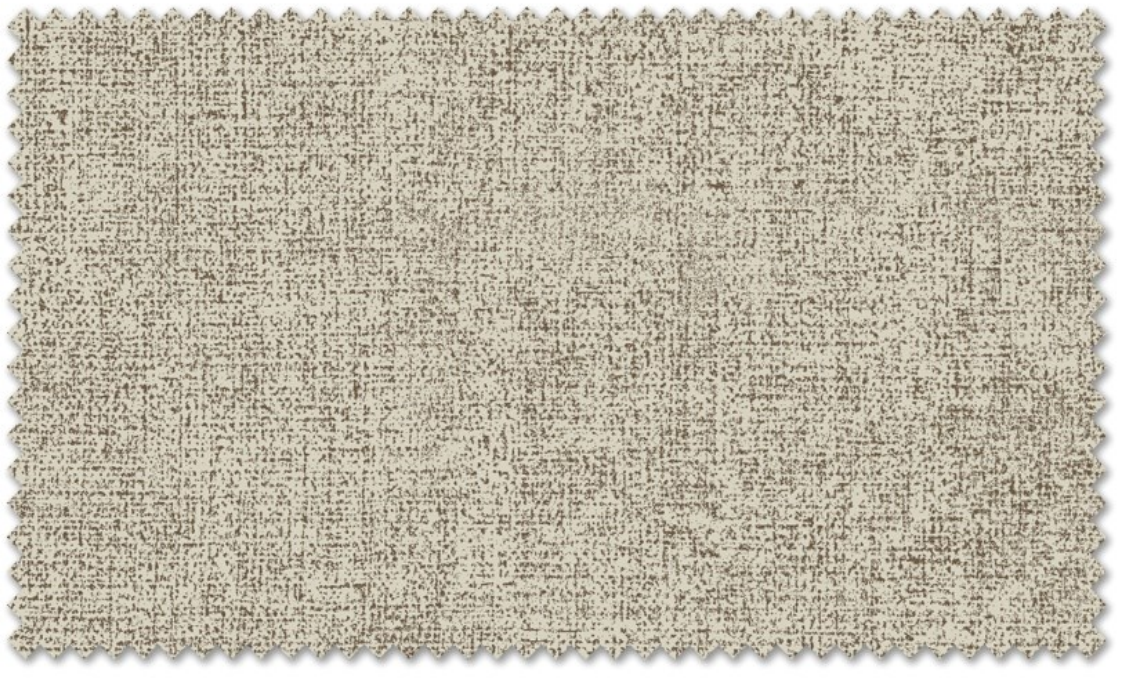

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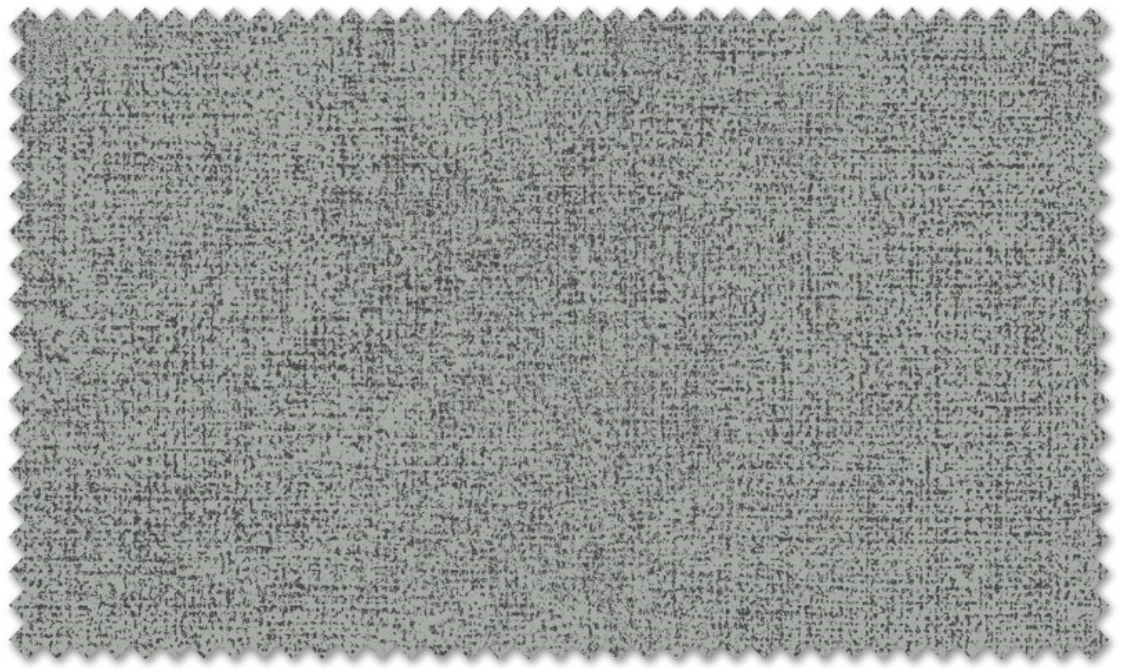
AUTUMN

AUTUMN 08



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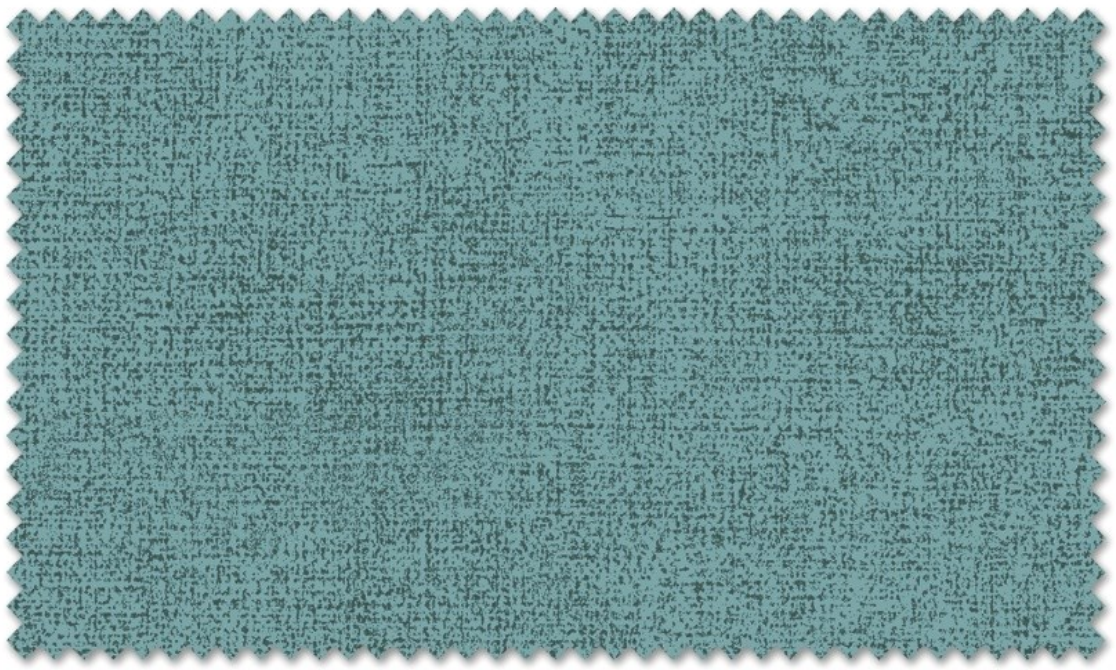

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AUTUMN 12

AUTUMN 13

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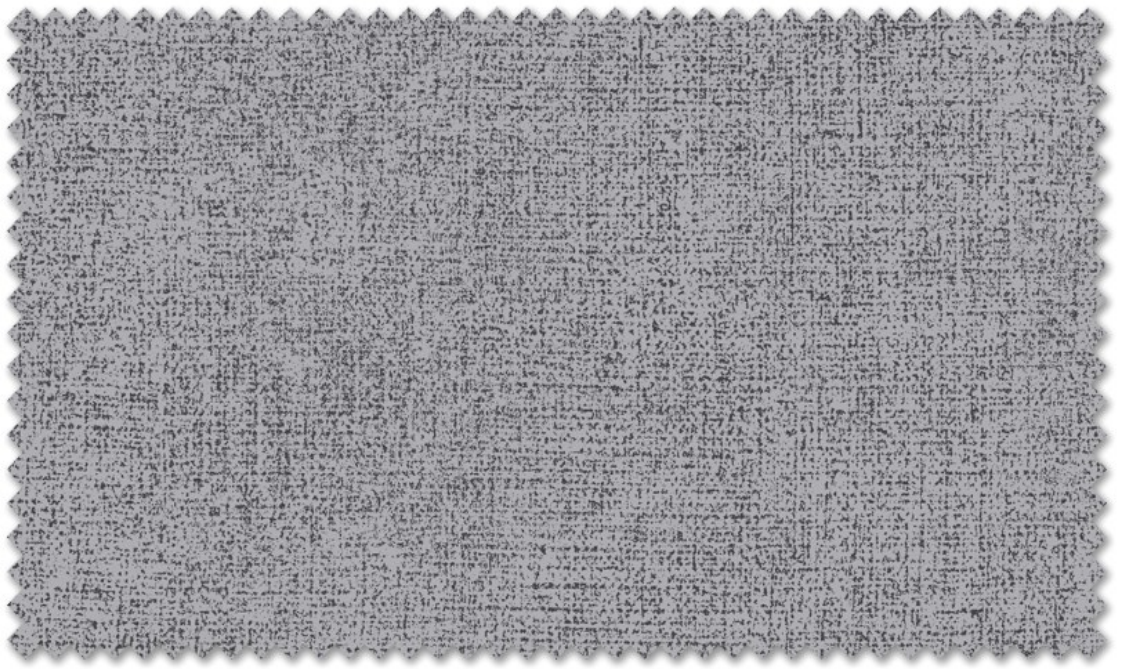

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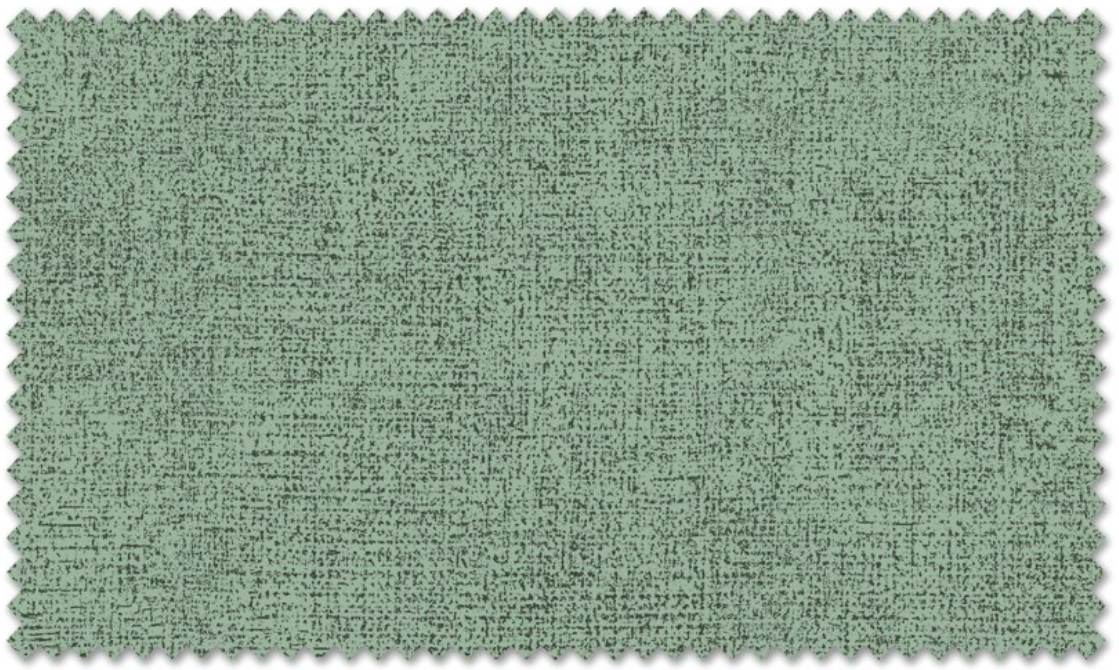

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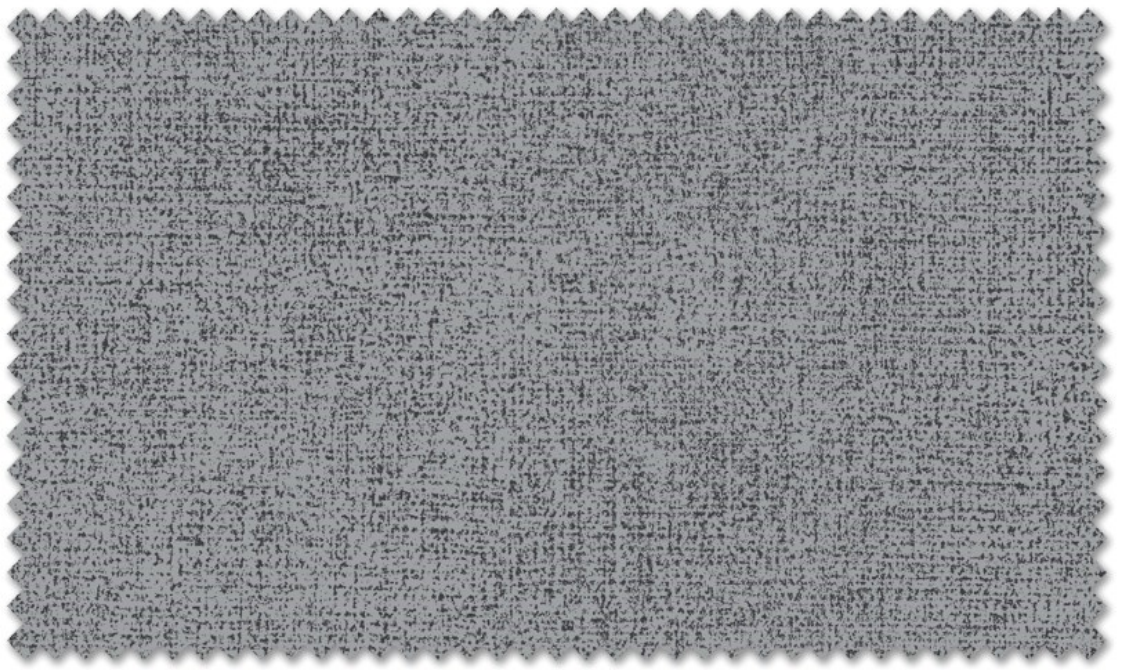

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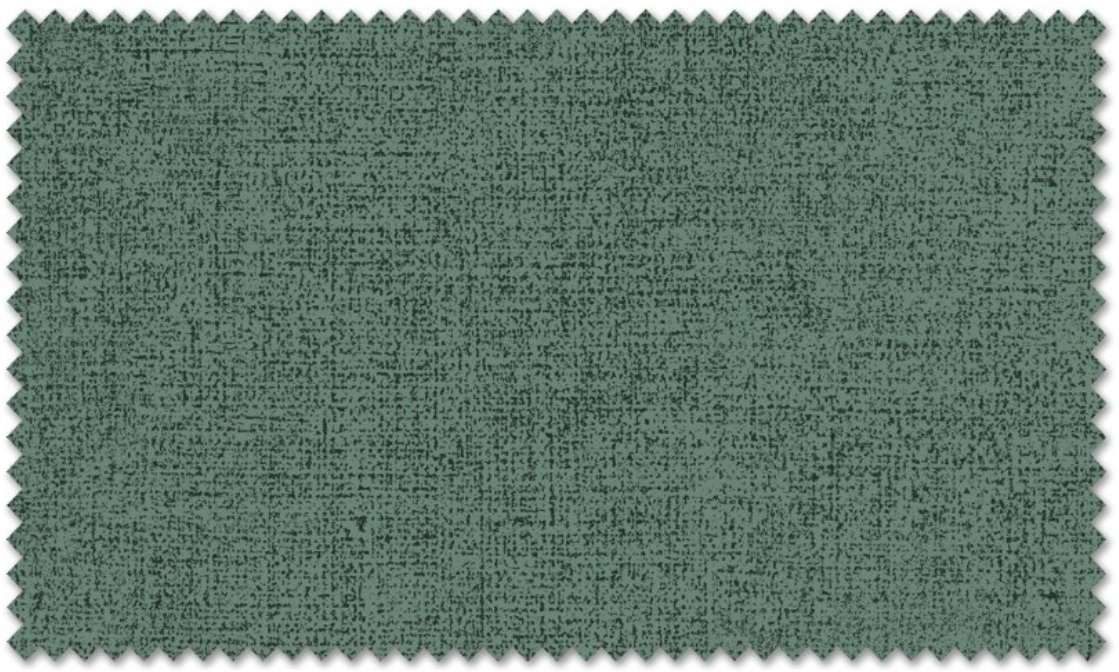

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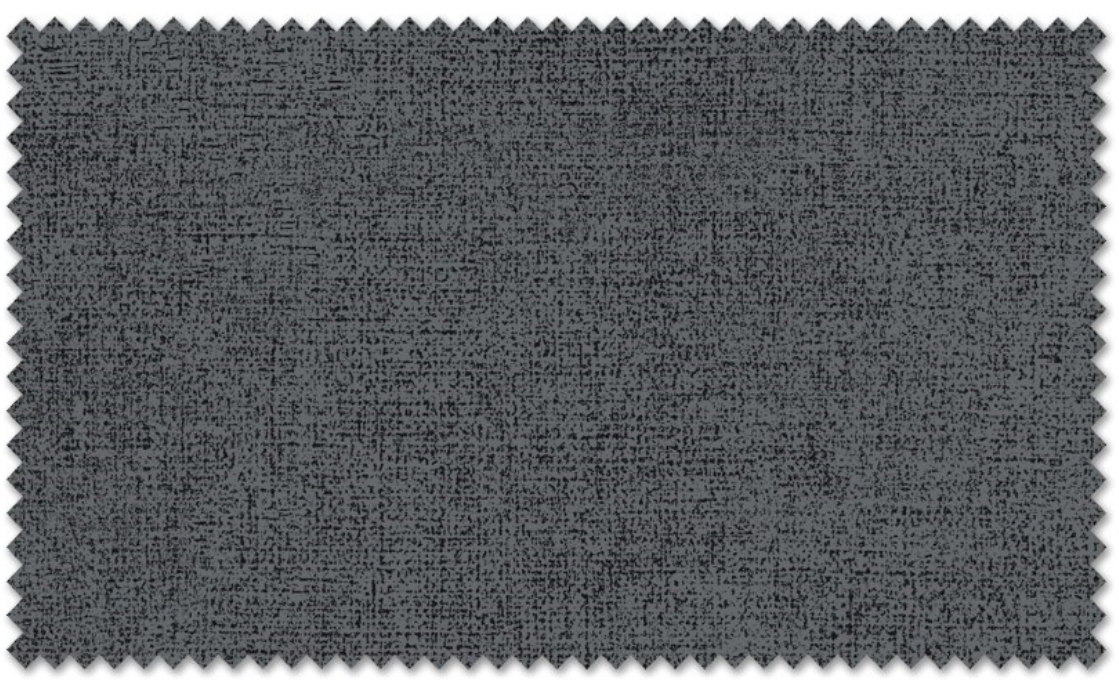

AUTUMN 20

AUTUMN 21

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	540 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	39,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4.5,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	AUTUMN WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
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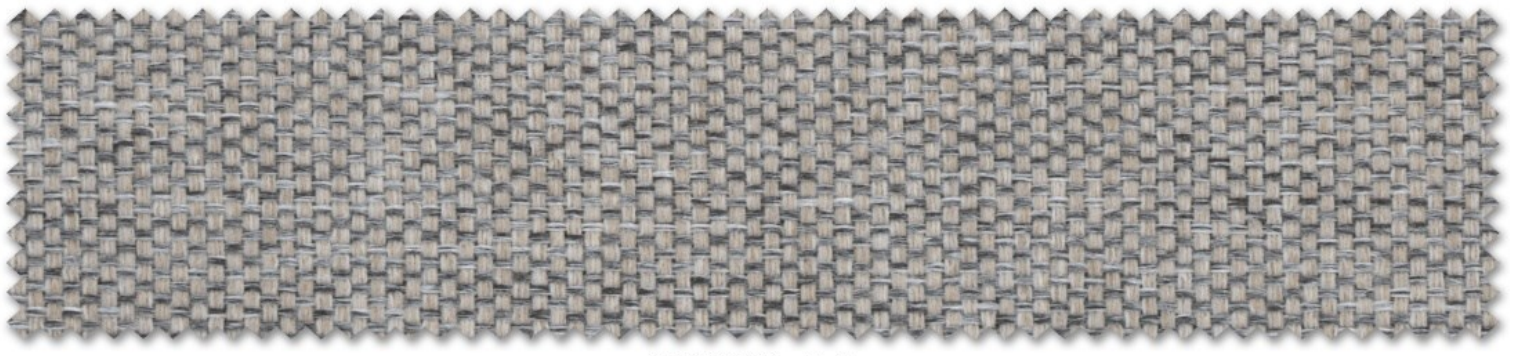

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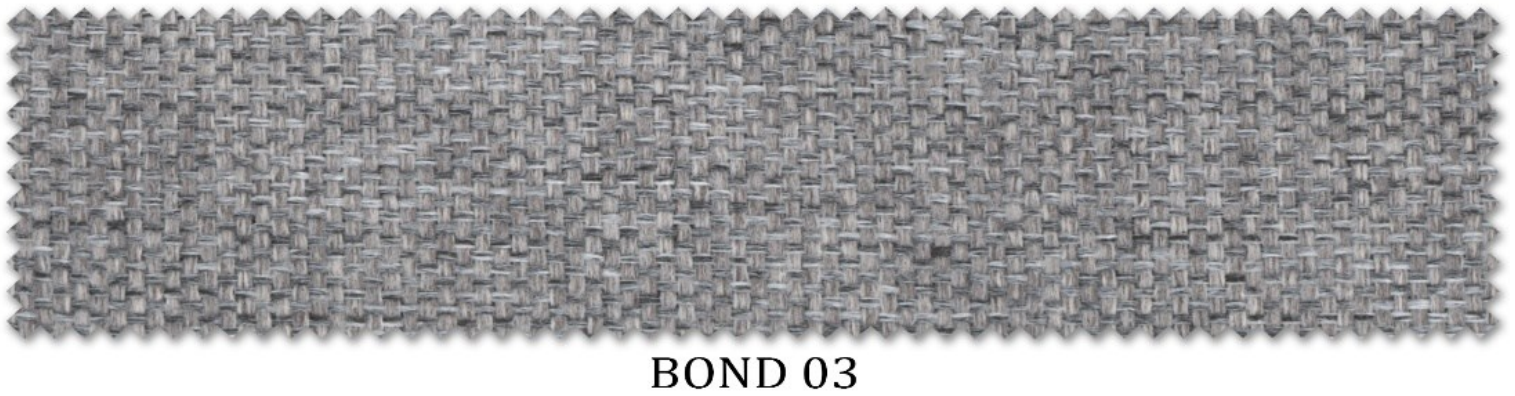

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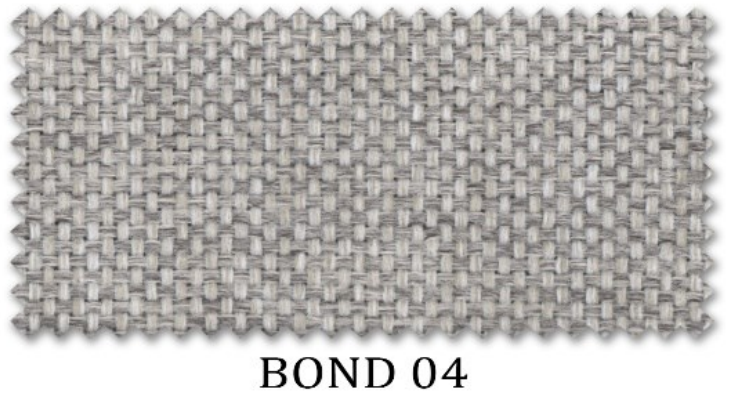

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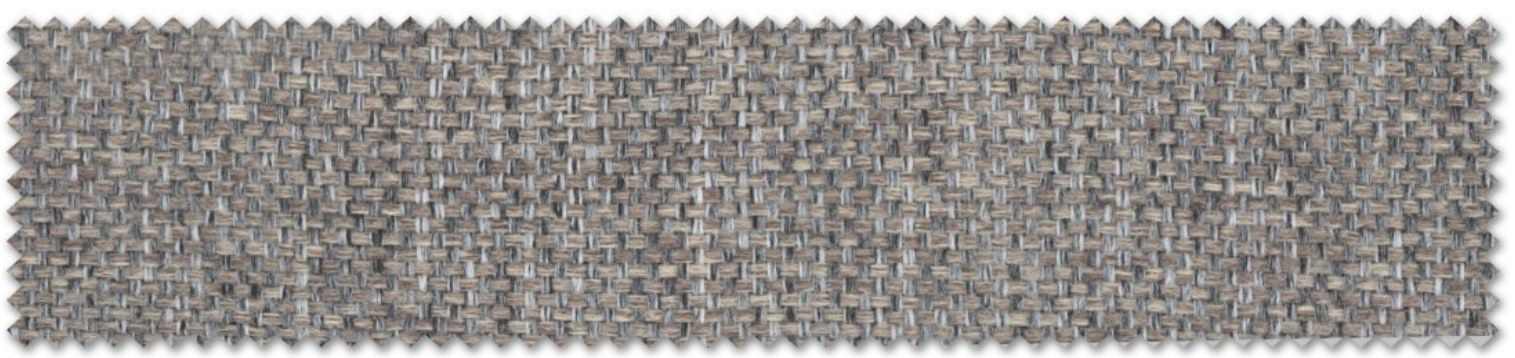

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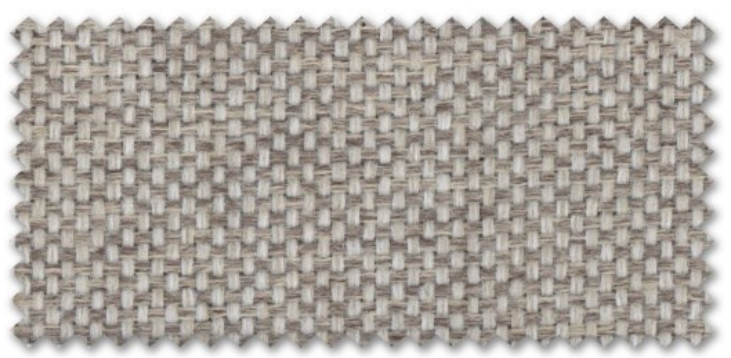

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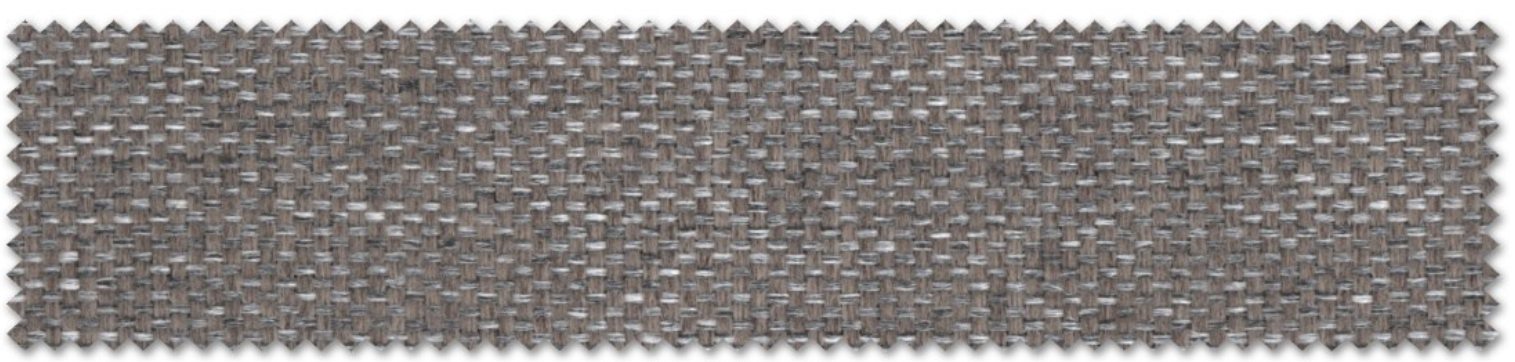

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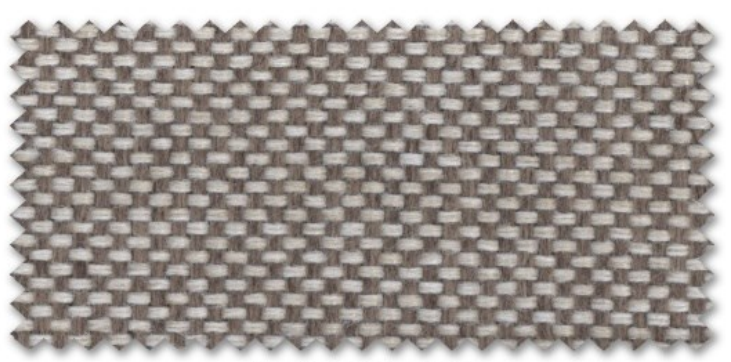

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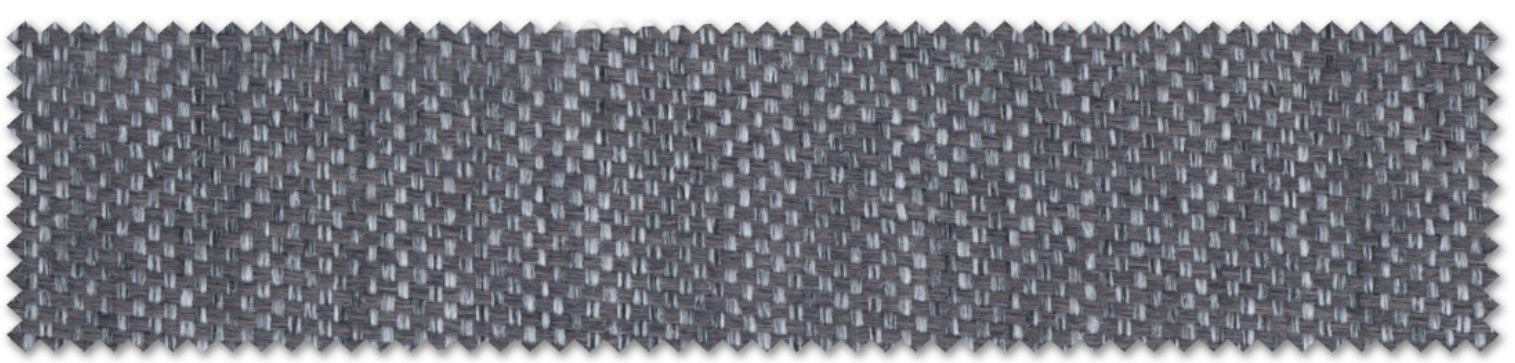

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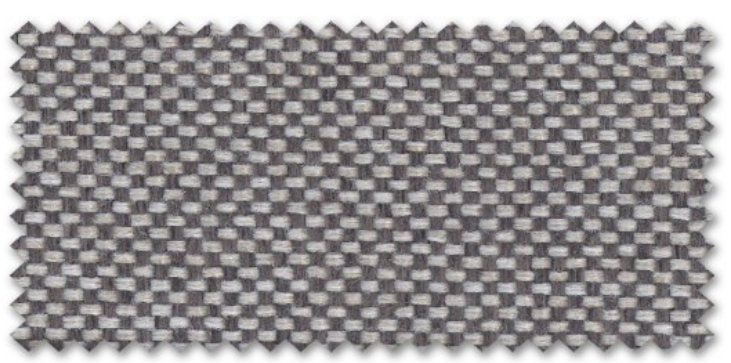

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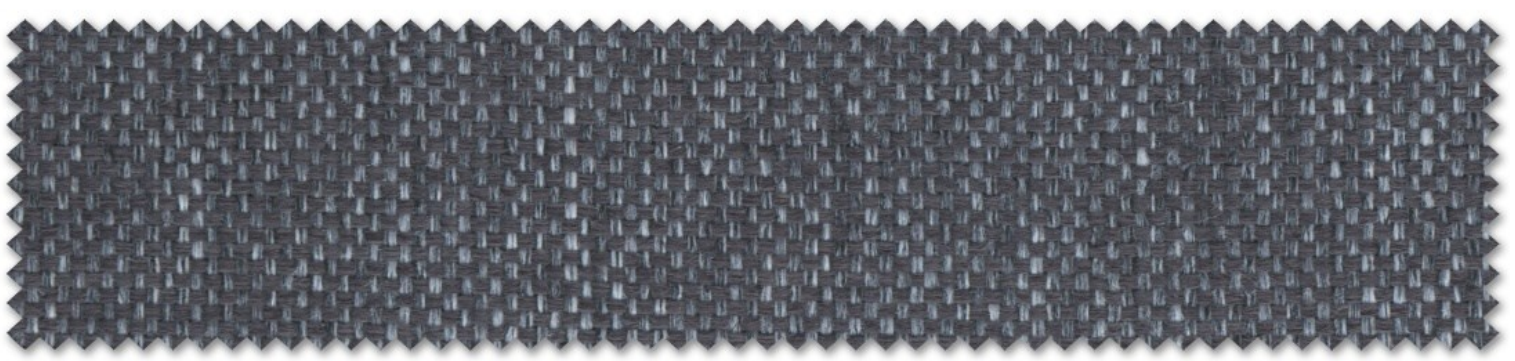

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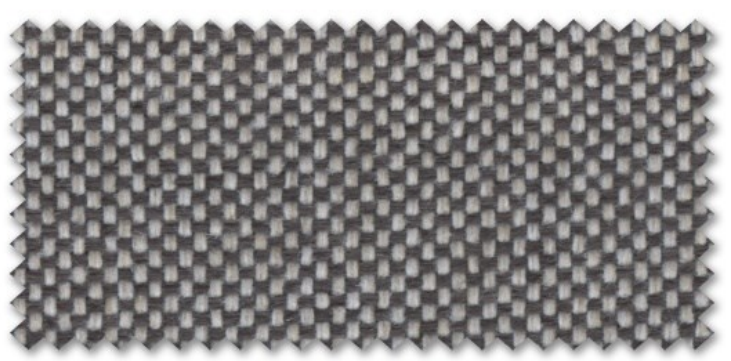

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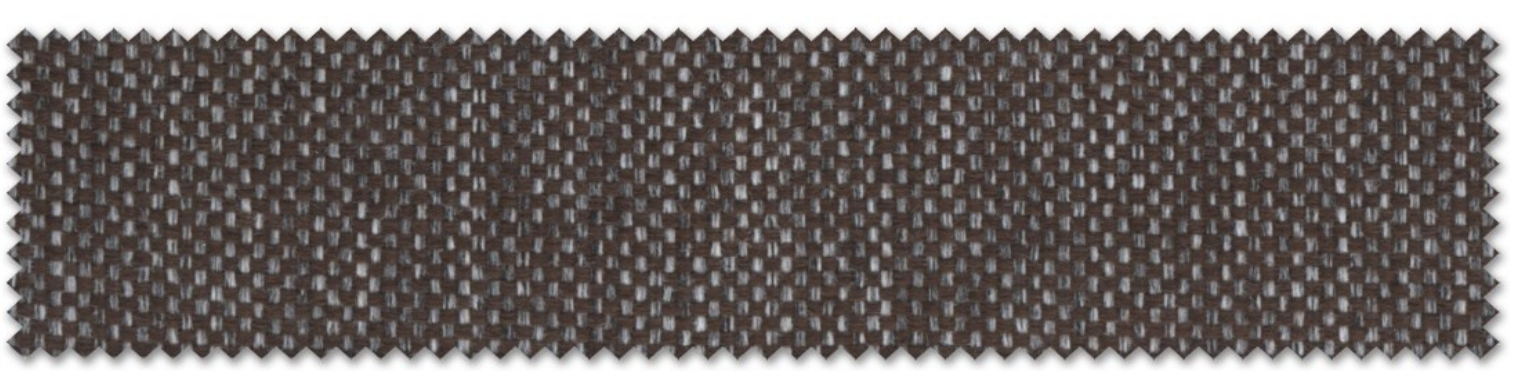

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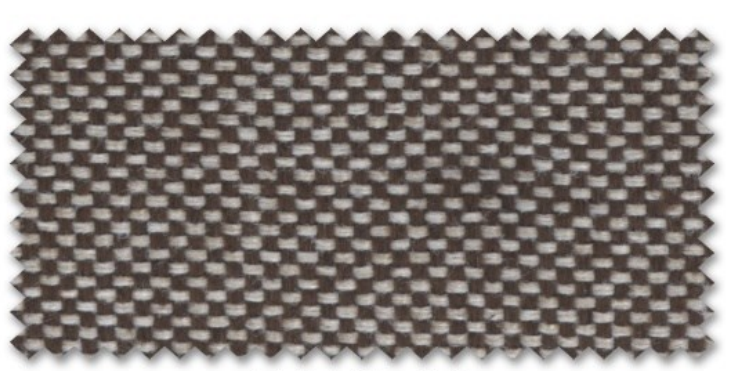

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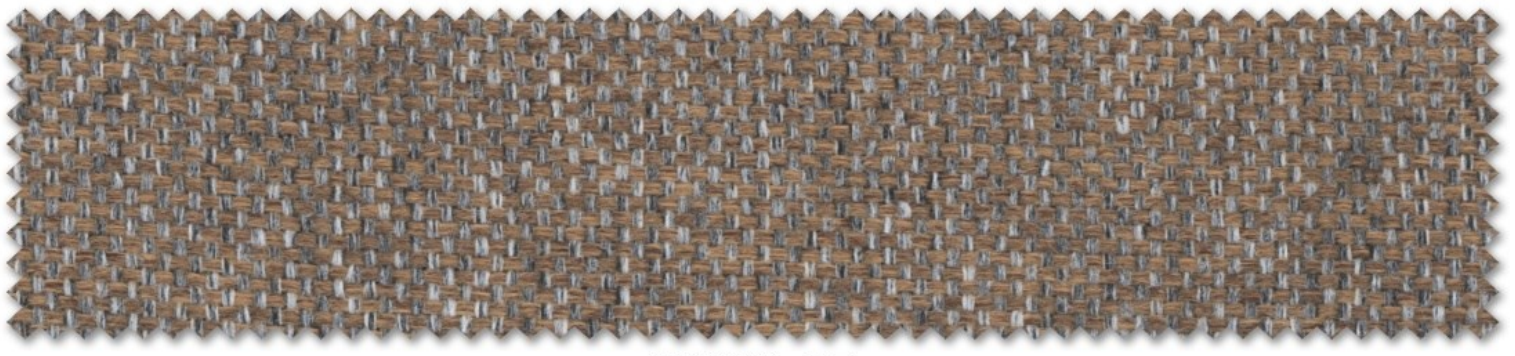

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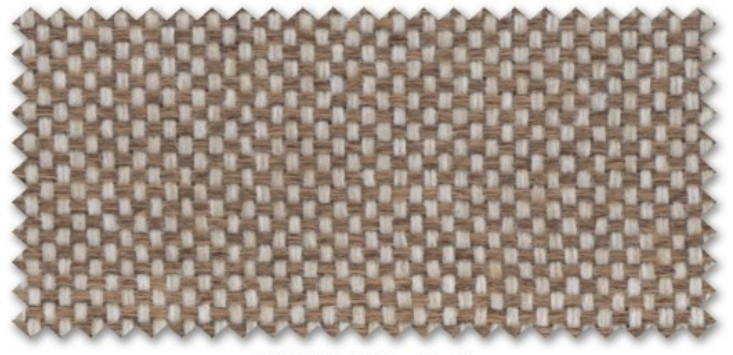

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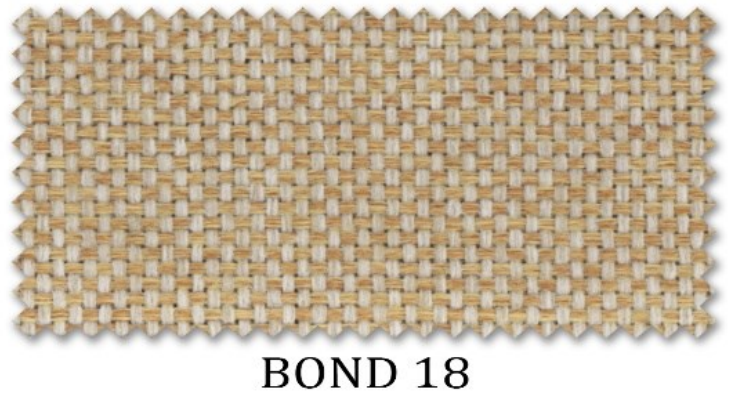

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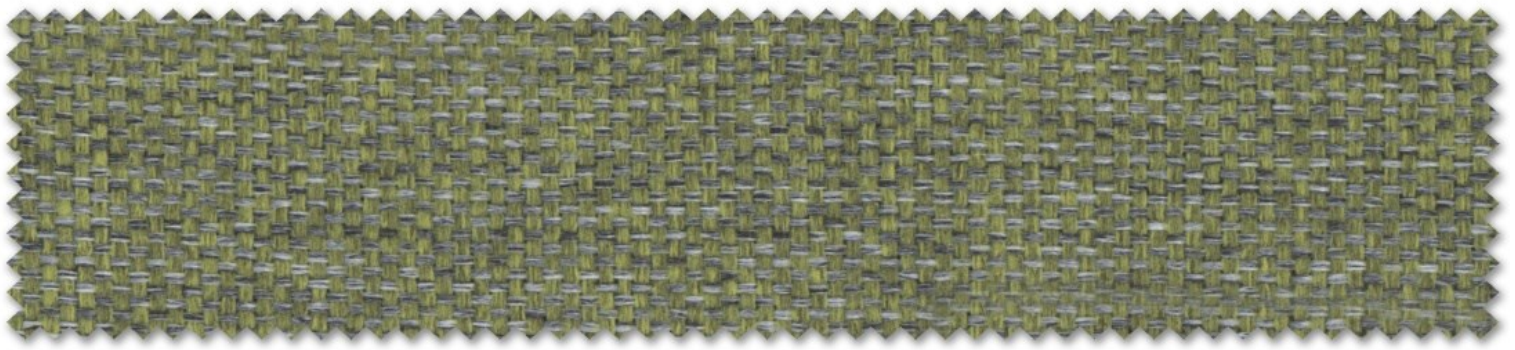

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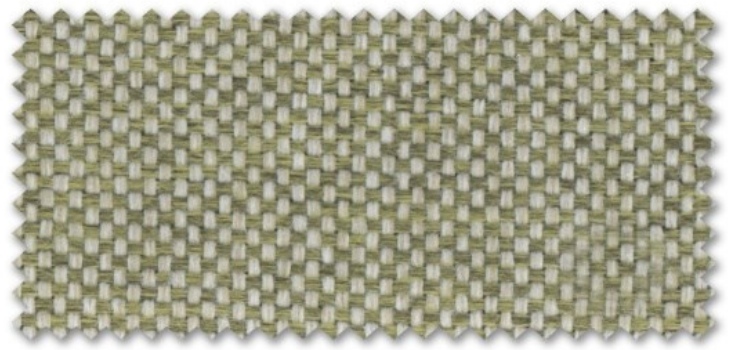

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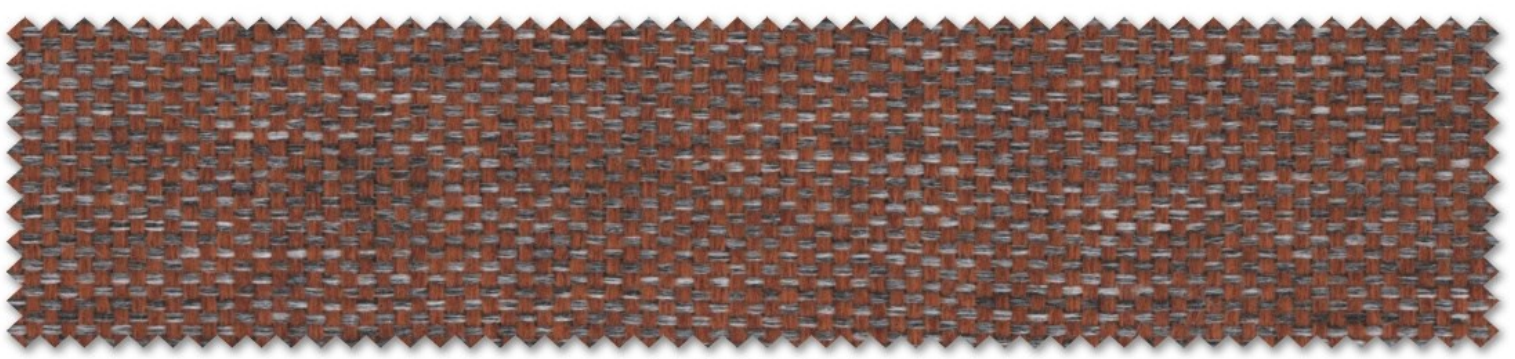

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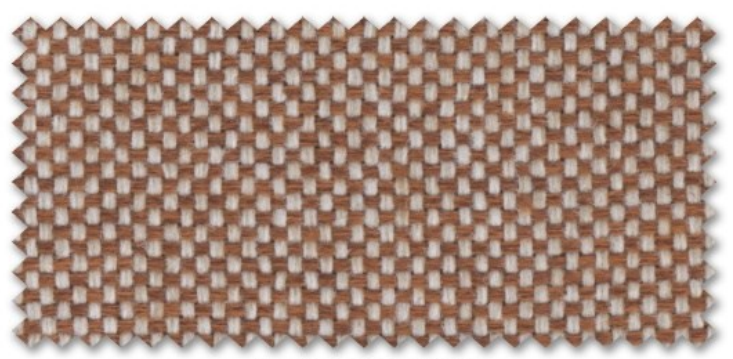

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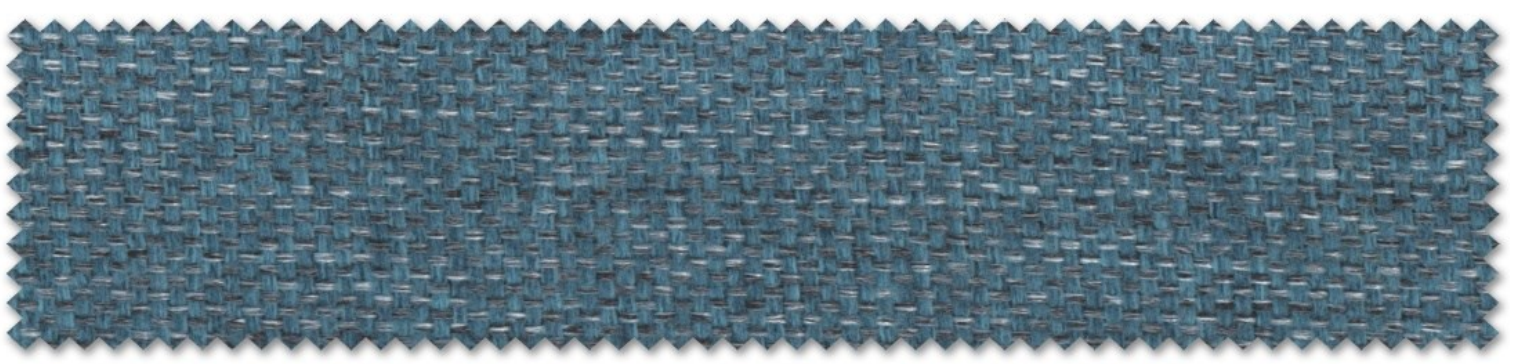

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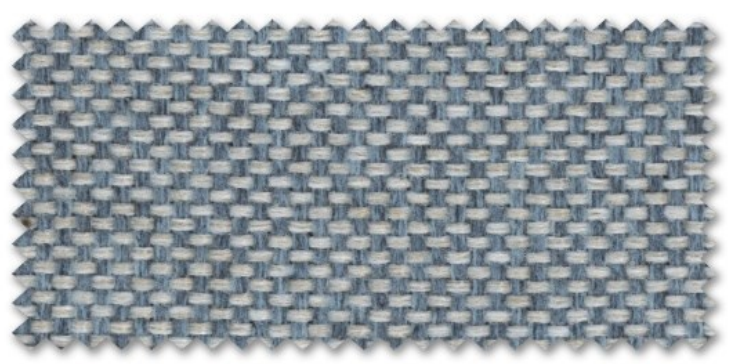

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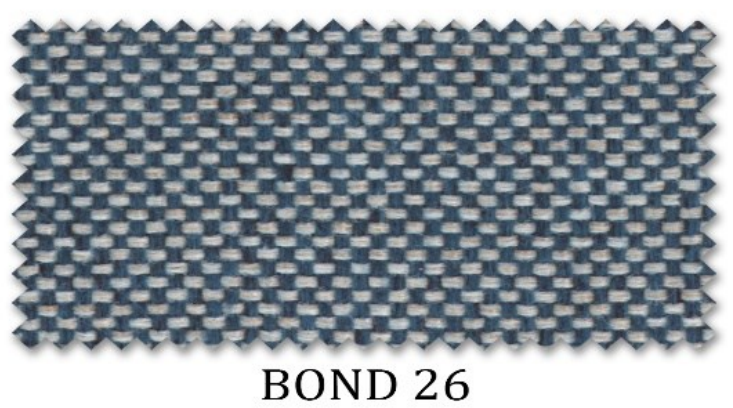

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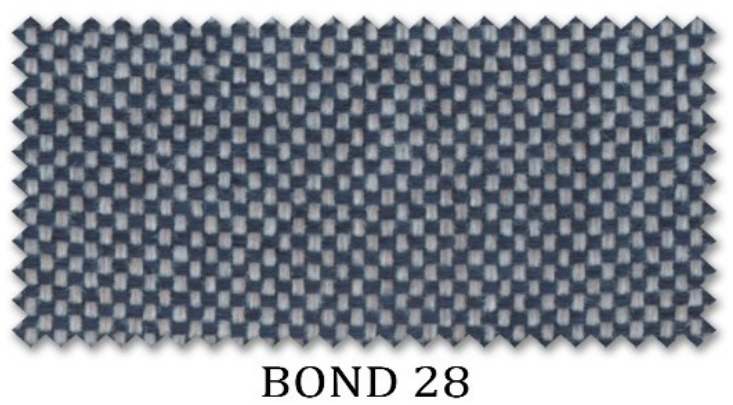

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BOND

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	425 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
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FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
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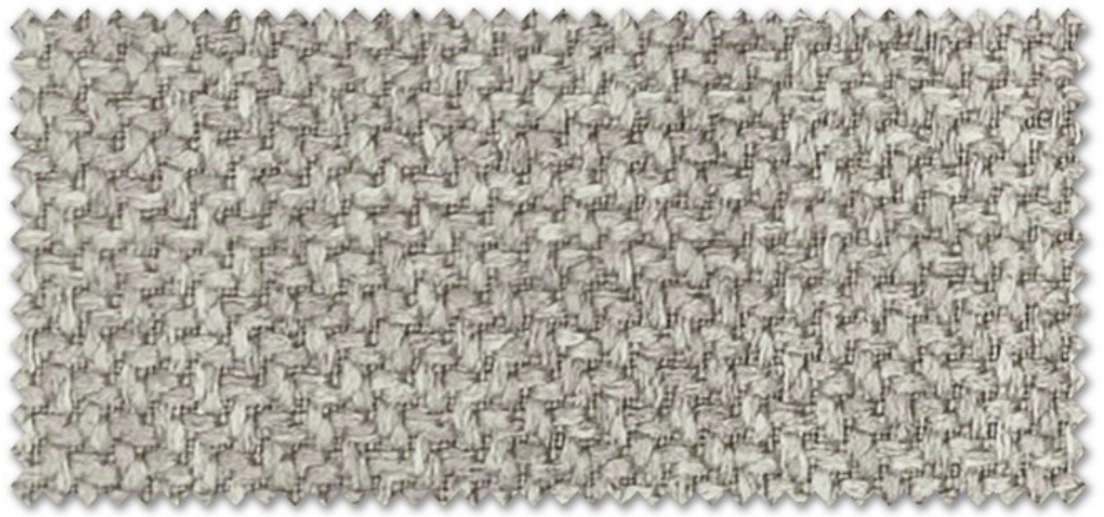
COSTA 01



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COSTA 03

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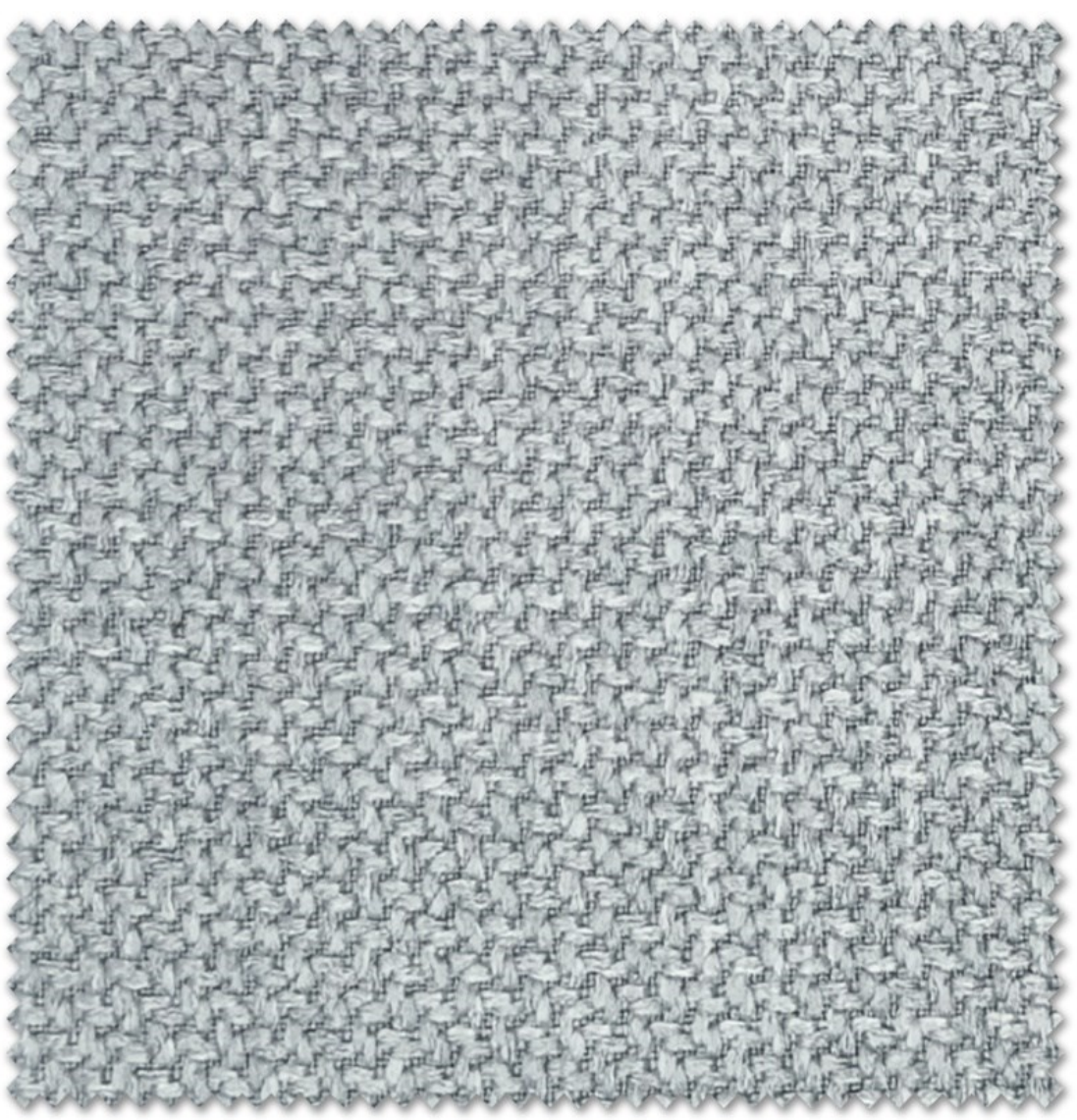

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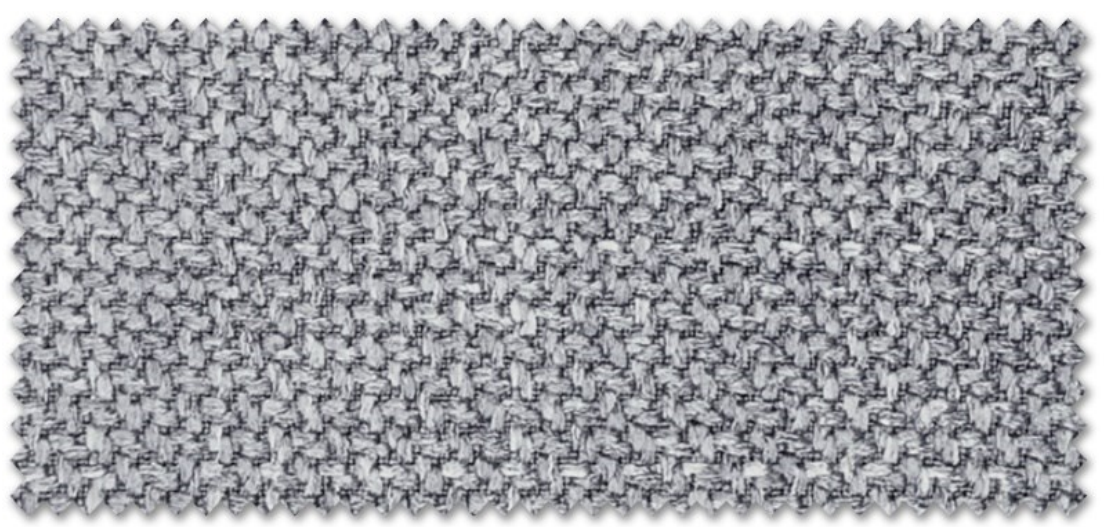

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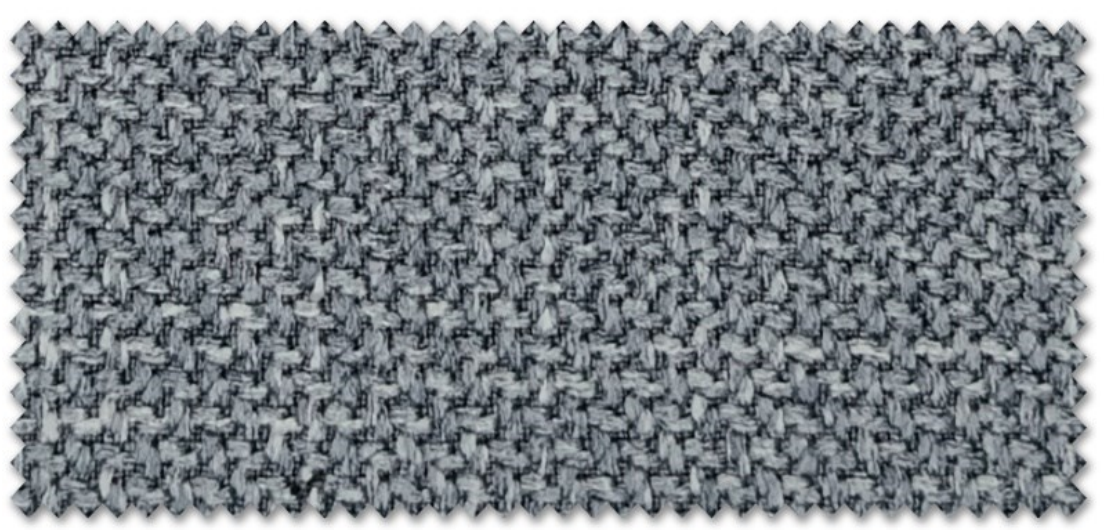

COSTA 06

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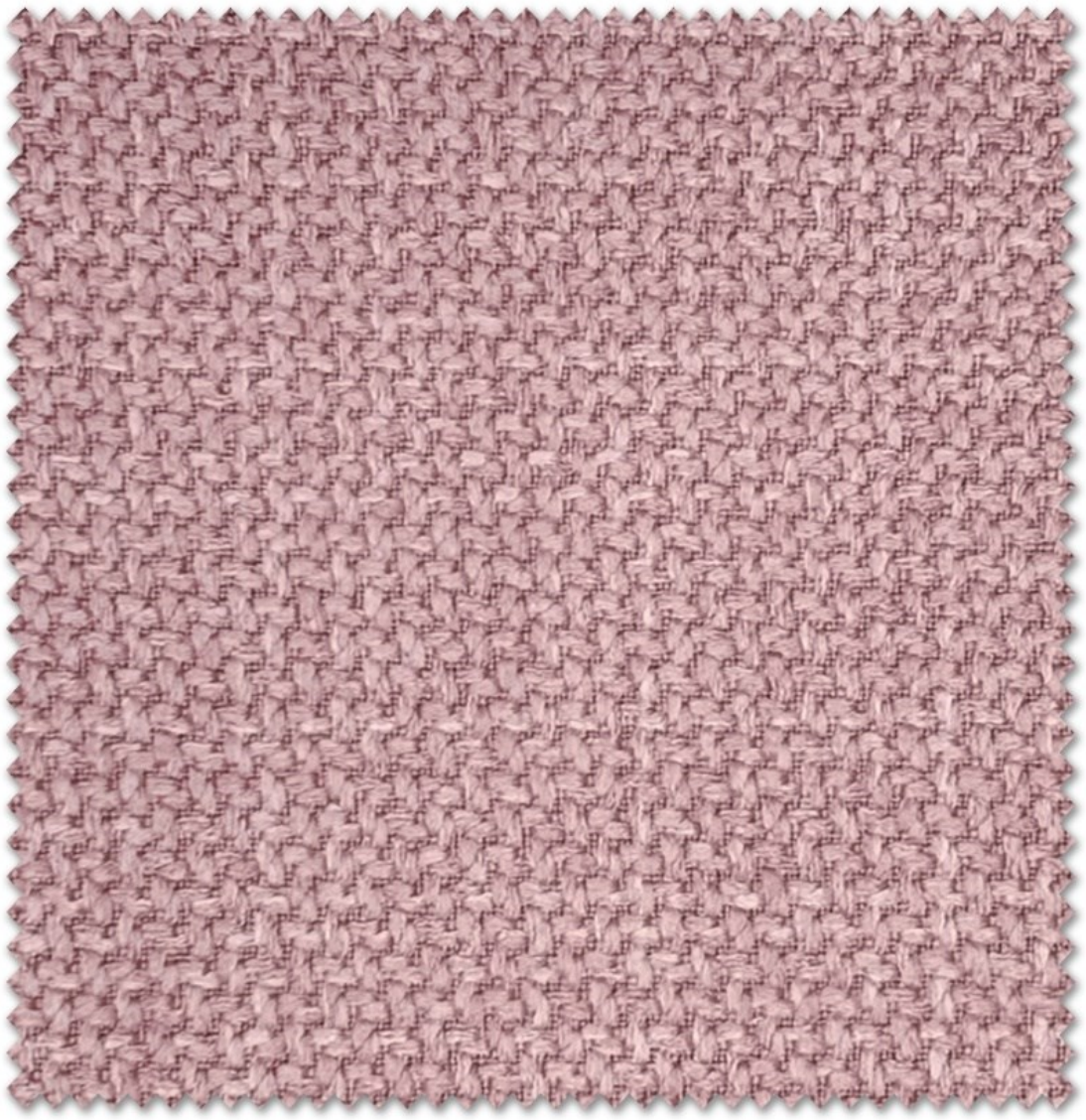

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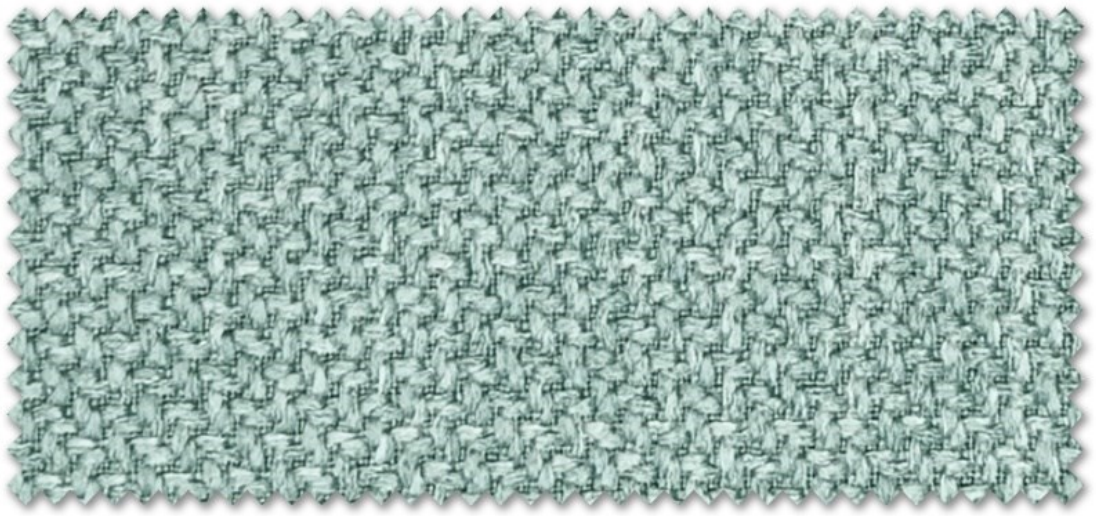

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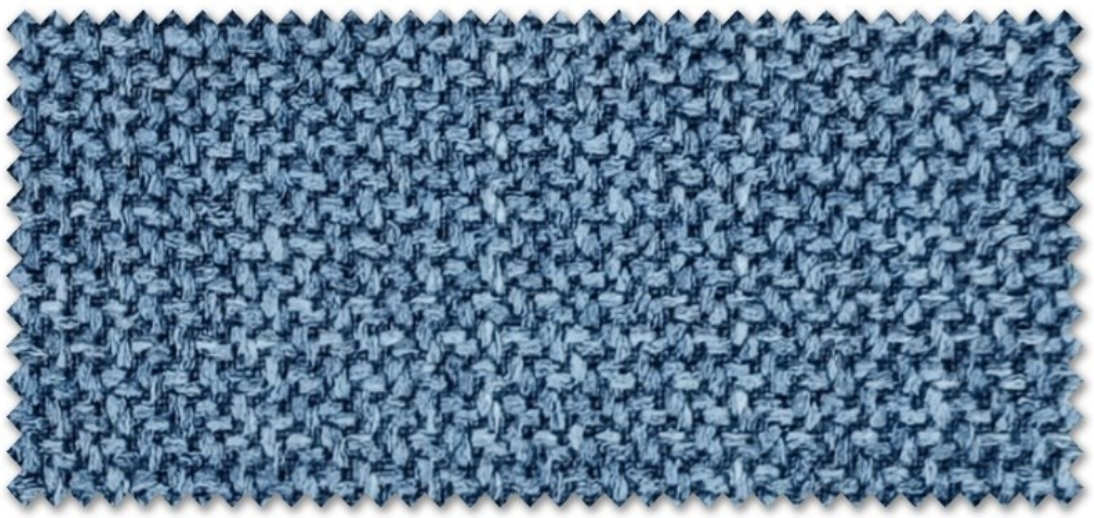

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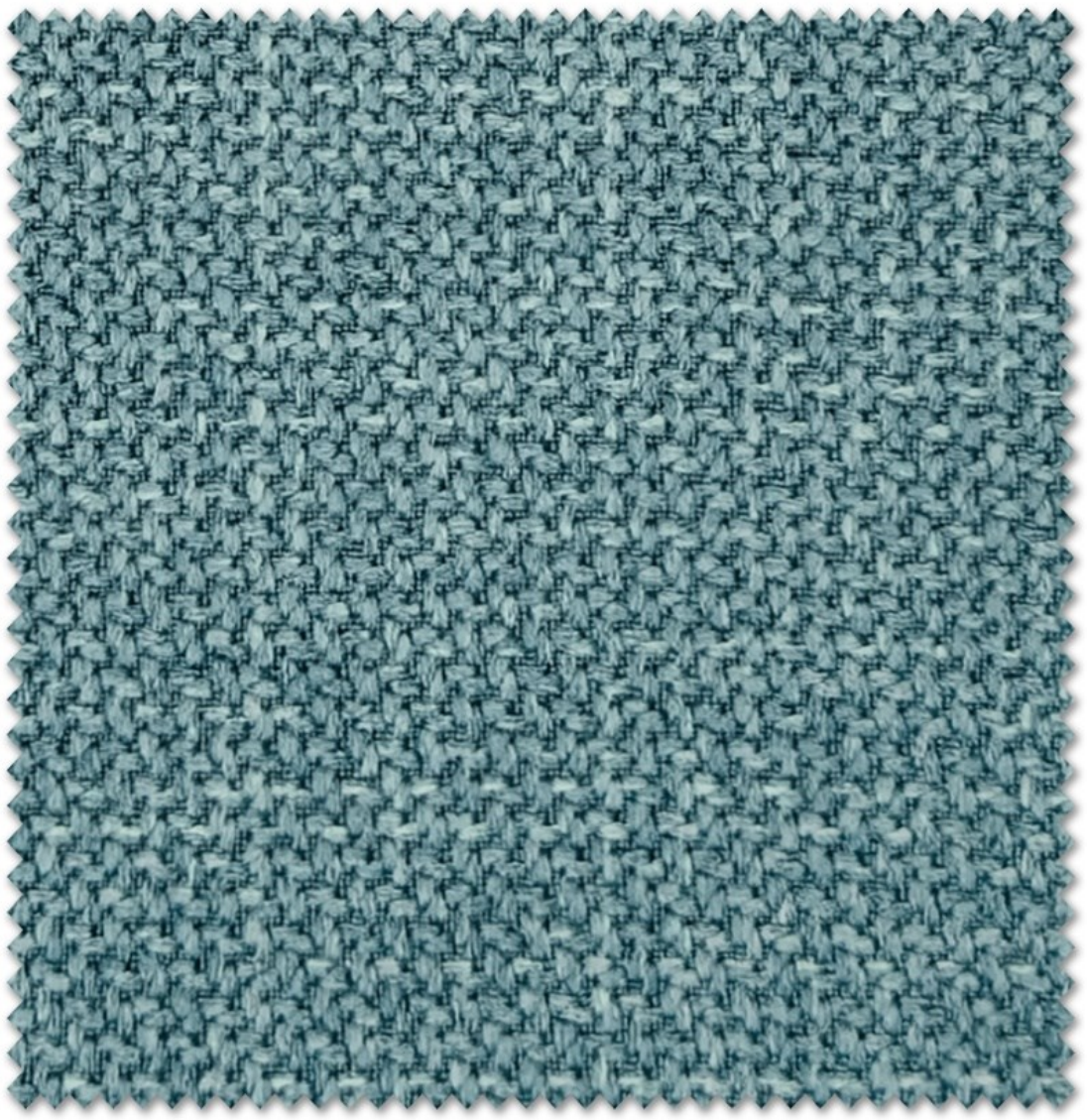

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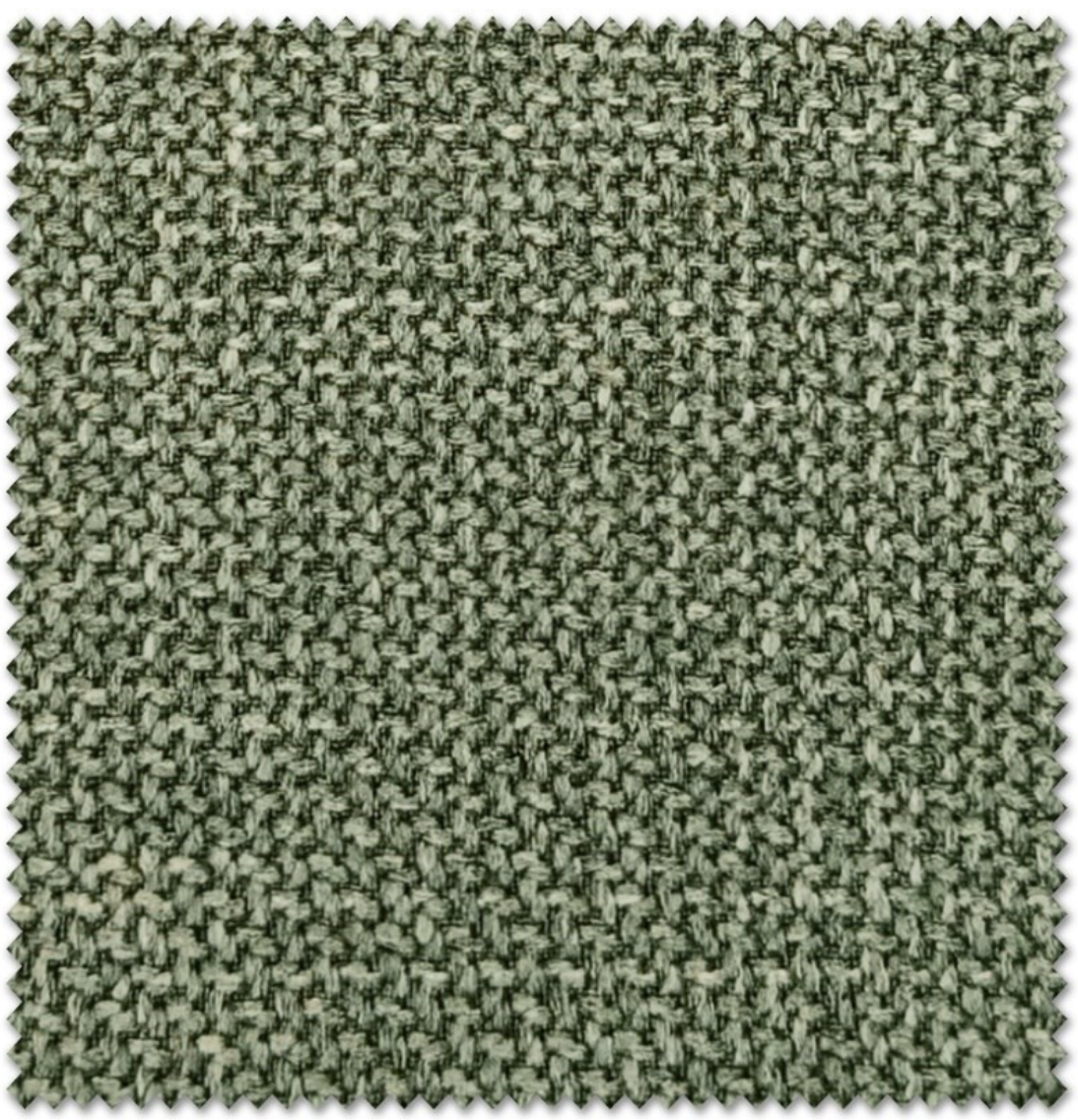

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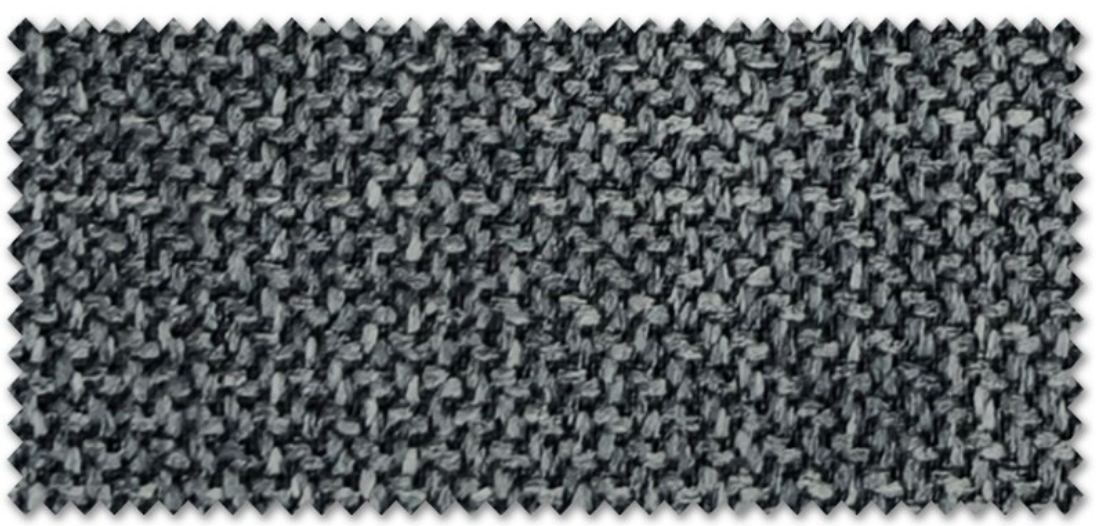

COSTA 14

COSTA

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	75,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	COSTA WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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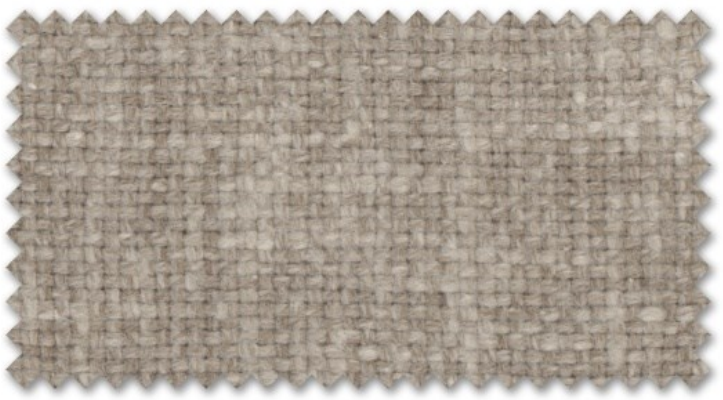

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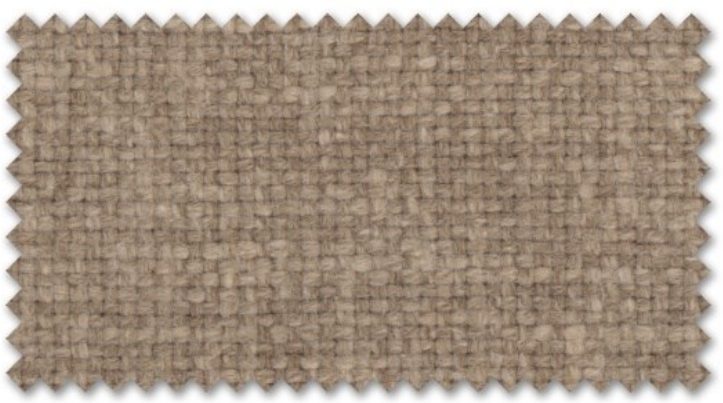

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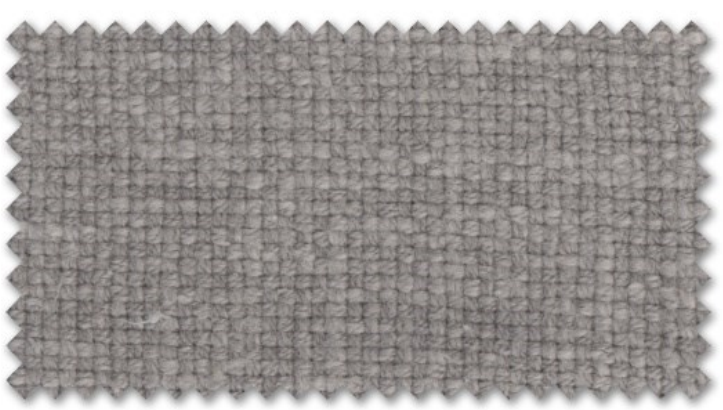

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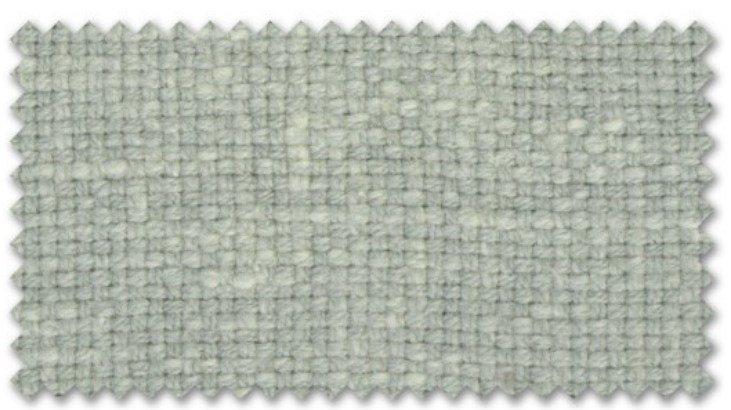

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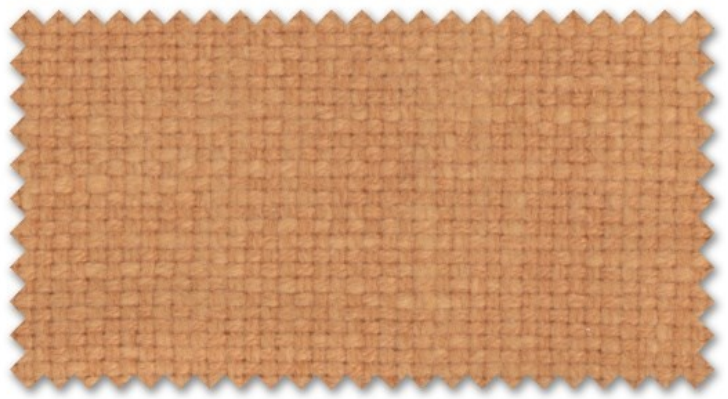

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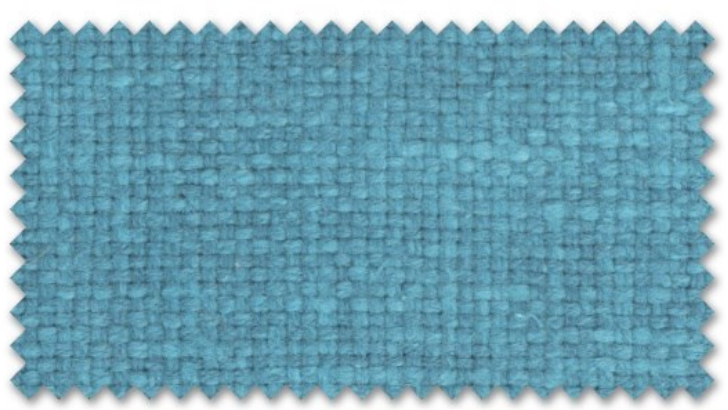

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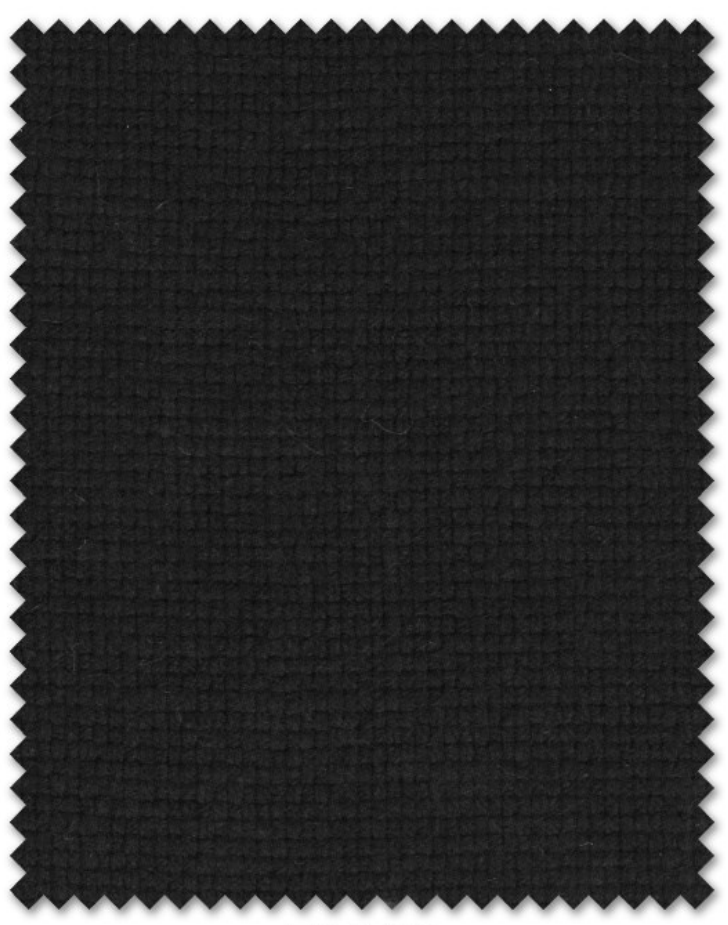

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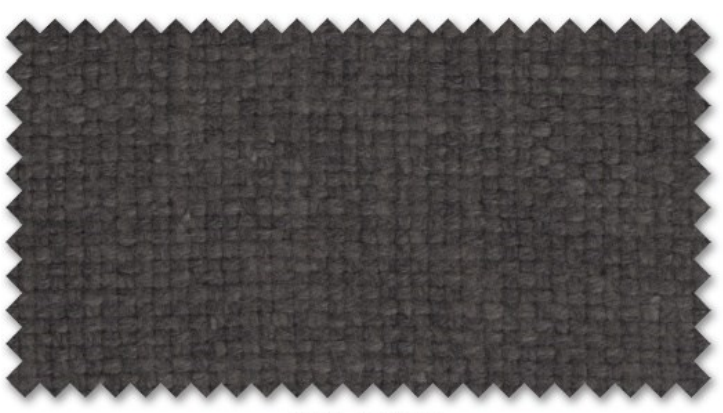

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DYNAMIC

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TECHNICAL SPECIFICATIONS

COMPOSITION	50% POLYESTER+ 50% COTTON
WEIGHT	451 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	73,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4-5,WET:4-5; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
HYDROGUARD	THIS SPECIAL TREATMENT IS APPLIED TO PROVIDE WATER & STAIN REPELLENCY AVAILABLE ON REQUEST
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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Ester & Adura

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	440 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	38,500 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	Ester & Adura WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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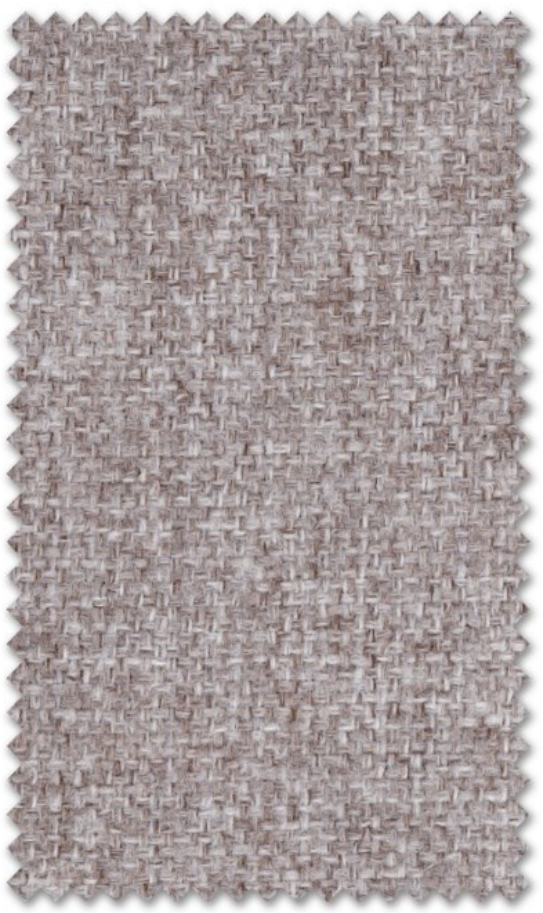
EG 01 CLOUD

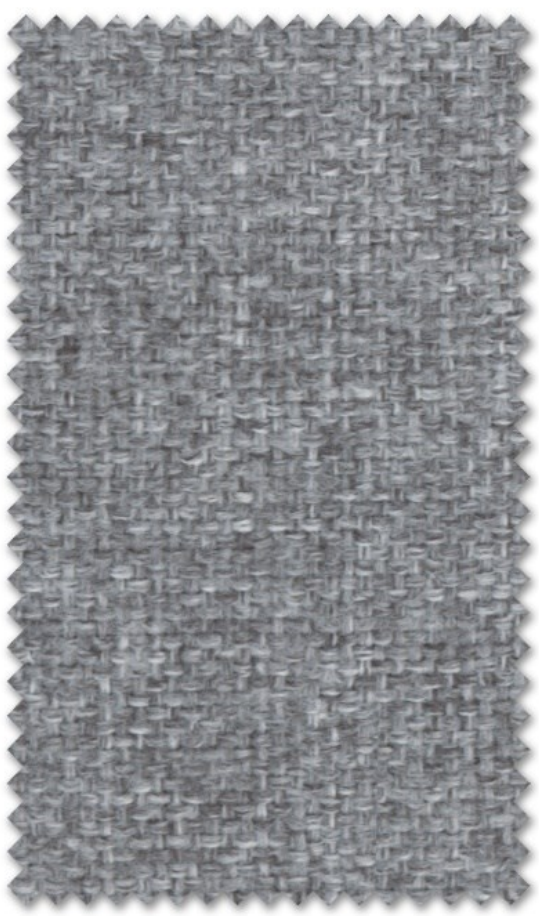
EG 02 WILD MUSHROOM

EG 03 DUOMO



EG 04 ACID

EG 05 DARK ROAST



EG 06 DROPLET

EG 07 ROASTED BEANS

EG 08 GREYSTO

EG 09 GREY

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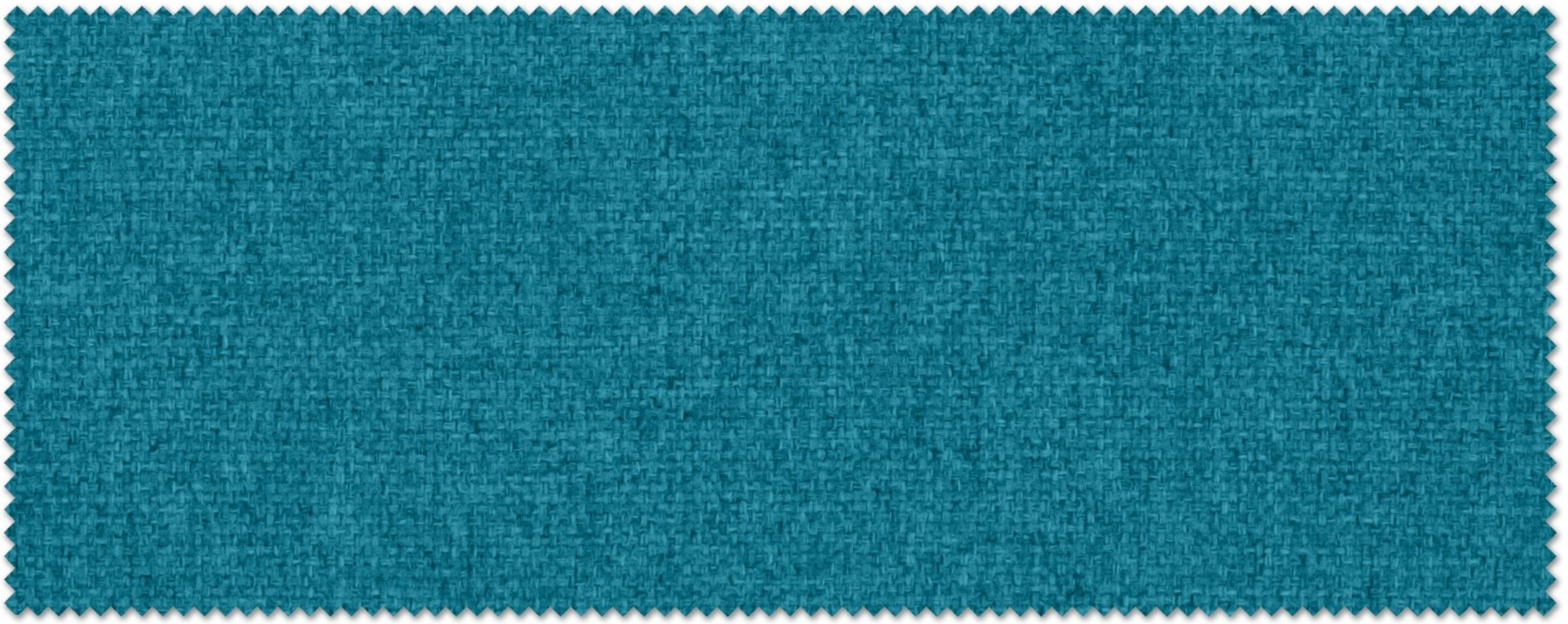


EG 10 OCEAN FORCE

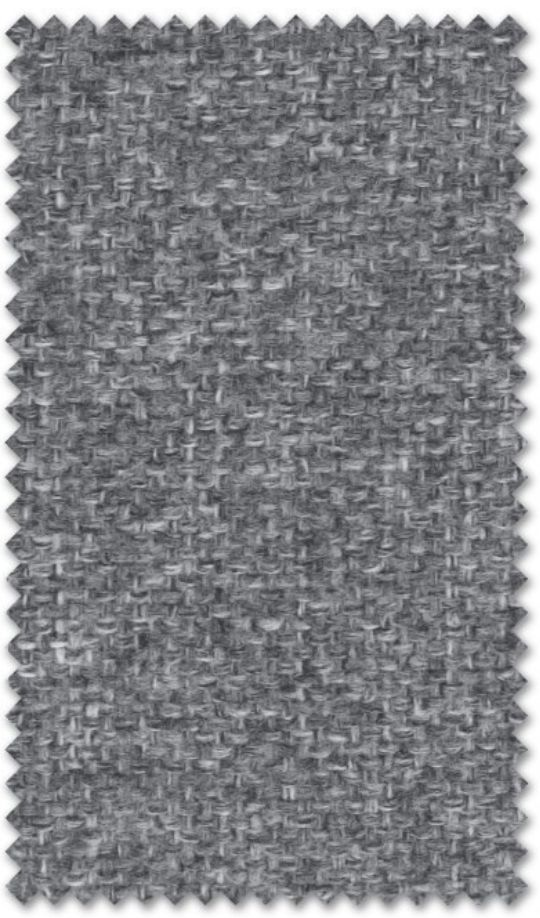
EG 11 VILLA DE SOLE

EG 12 ROMAN GREEN

EG 13 BURNT ORANGE

EG 14 ORIEL

EG 15 TURCHINO



EG 16 BEACON

EG 17 DARK FOREST

EG 18 COFFEE

ELEGANT

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TECHNICAL SPECIFICATIONS

COMPOSITION	70% POLYESTER+30% CATONIC
WEIGHT	380 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	45,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4-5,WET:4-5; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	ELEGANT WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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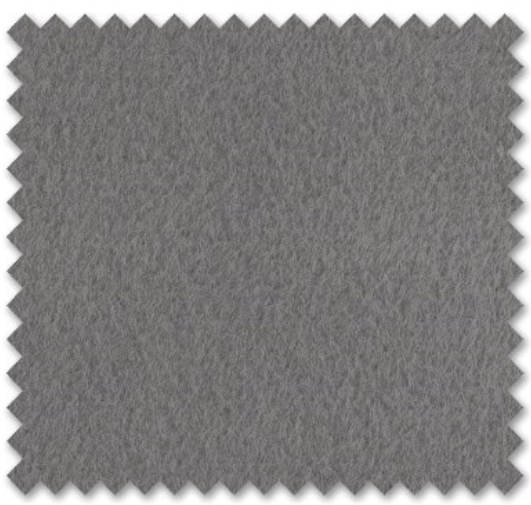
Gravity 227


Gravity 223

Gravity 225

Gravity 226

Gravity 228

Gravity 229

Gravity 230

Gravity 220

GRAVITY

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	460 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	GRAVITY WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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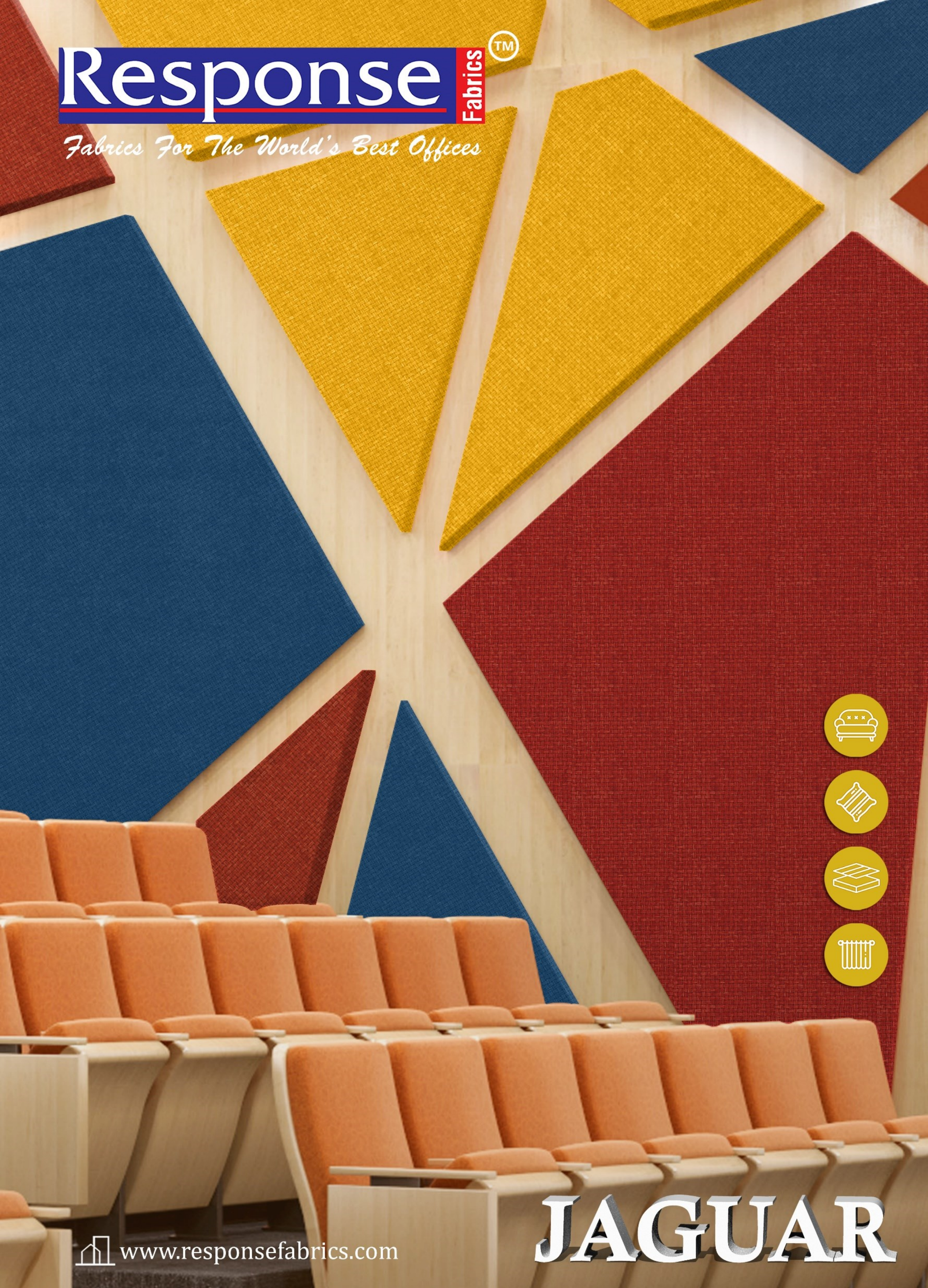

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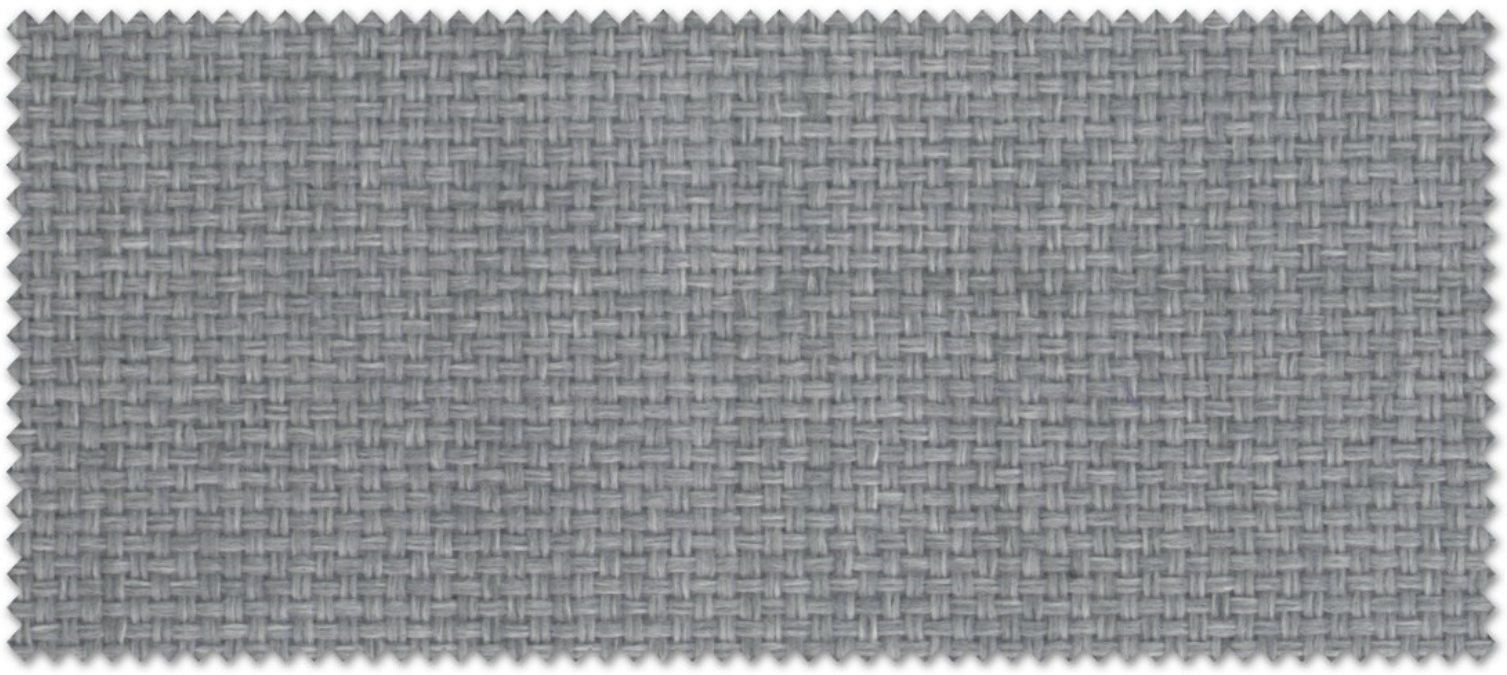

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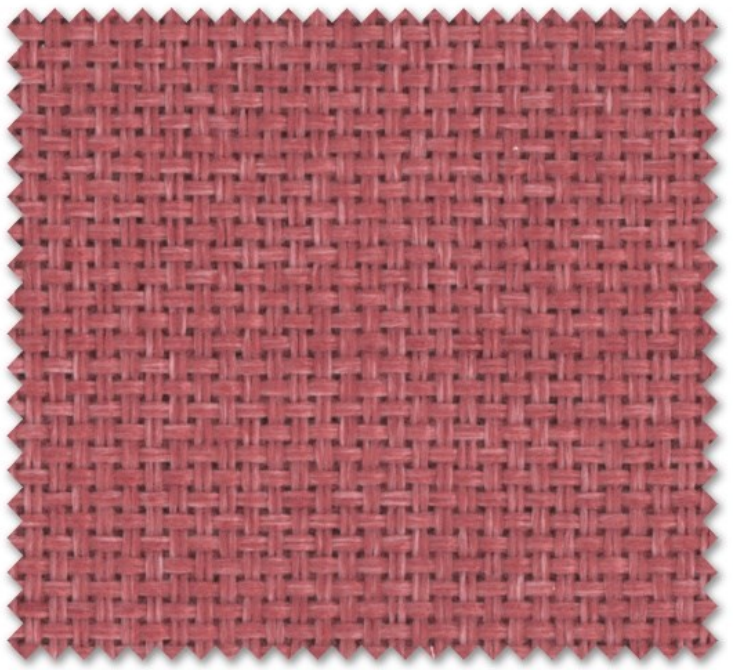

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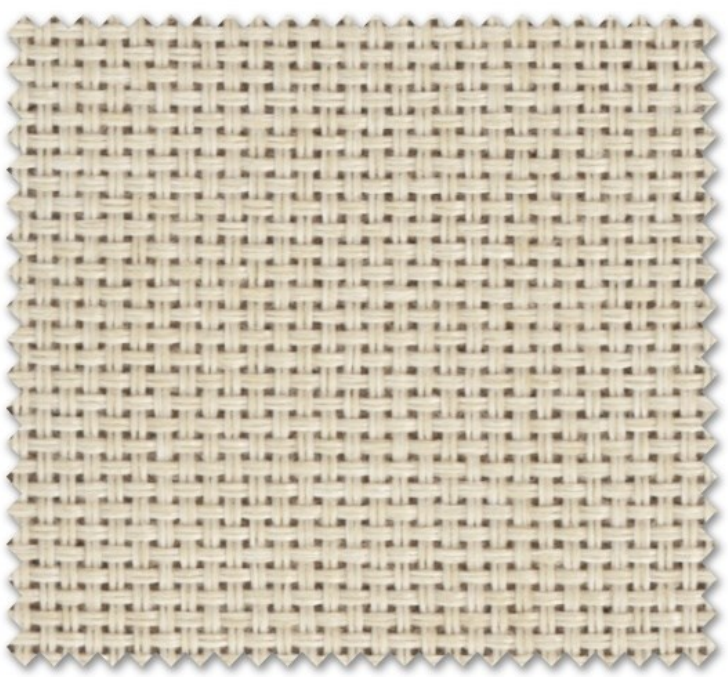
JAGUAR 119



JAGUAR 120

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	430 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	60,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	JAGUAR WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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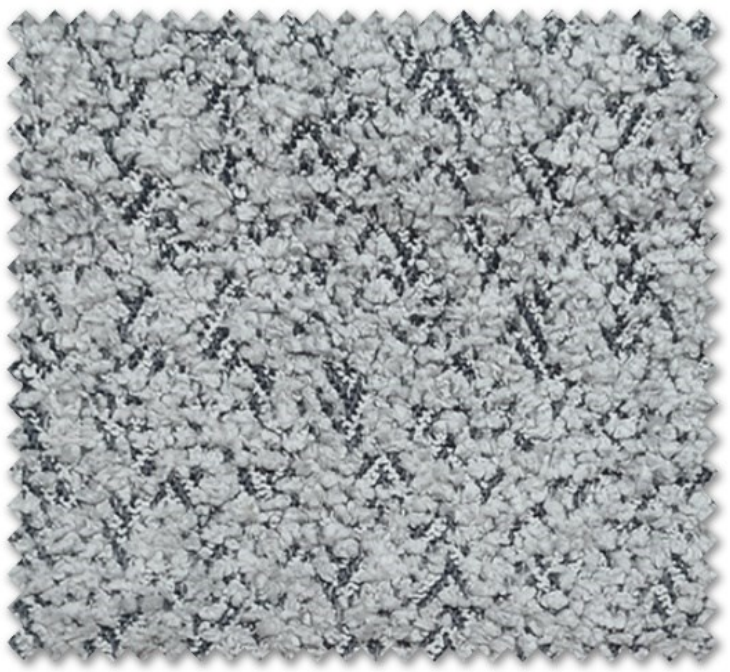

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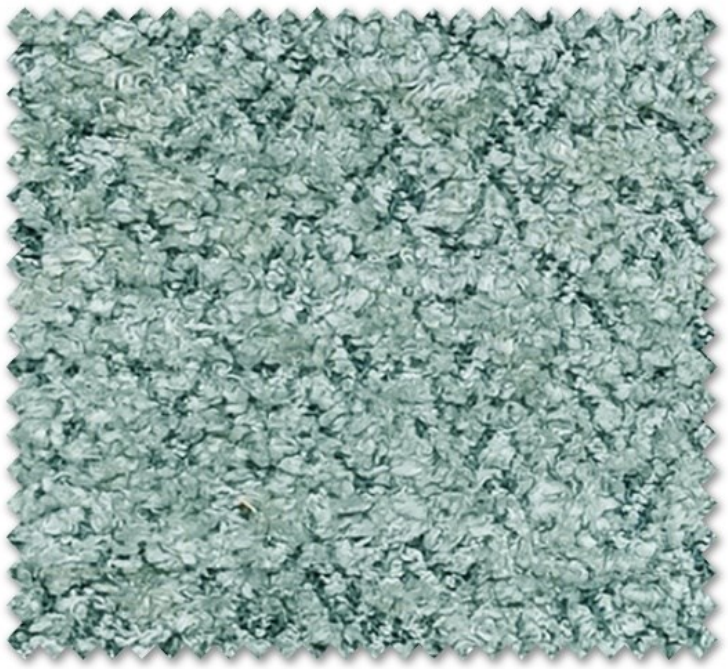

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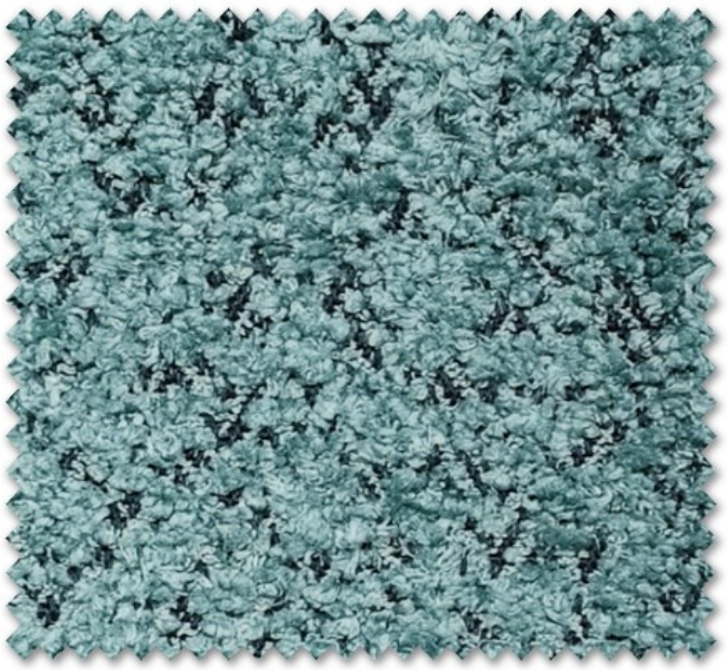

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LUNA 16

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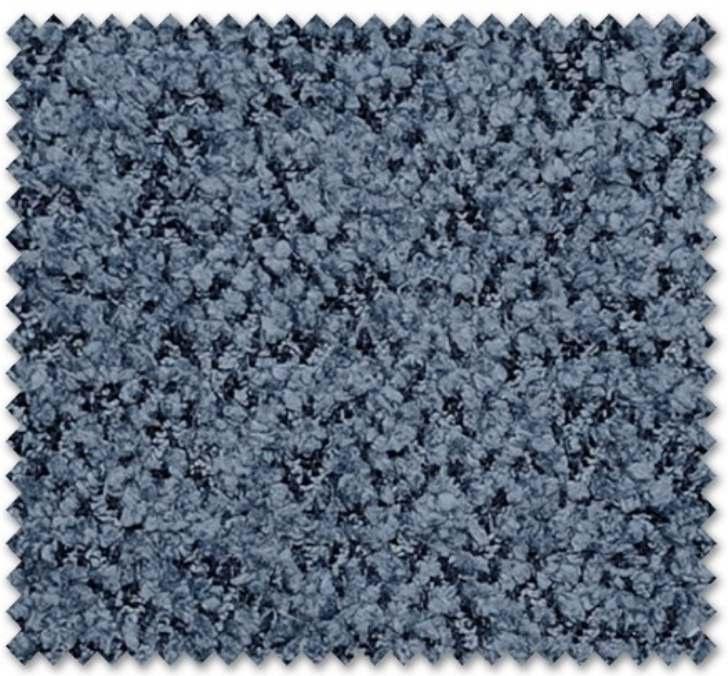
LUNA 17



LUNA 18

LUNA 19

LUNA 20

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LUNA

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	740 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	45,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-B02: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	LUNA WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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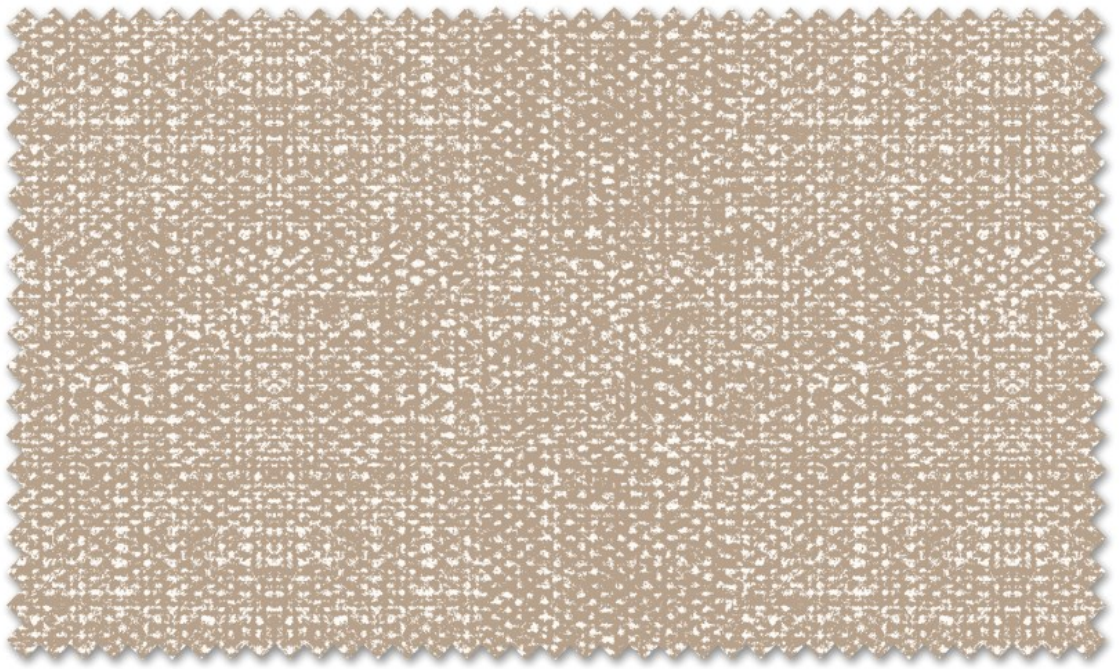
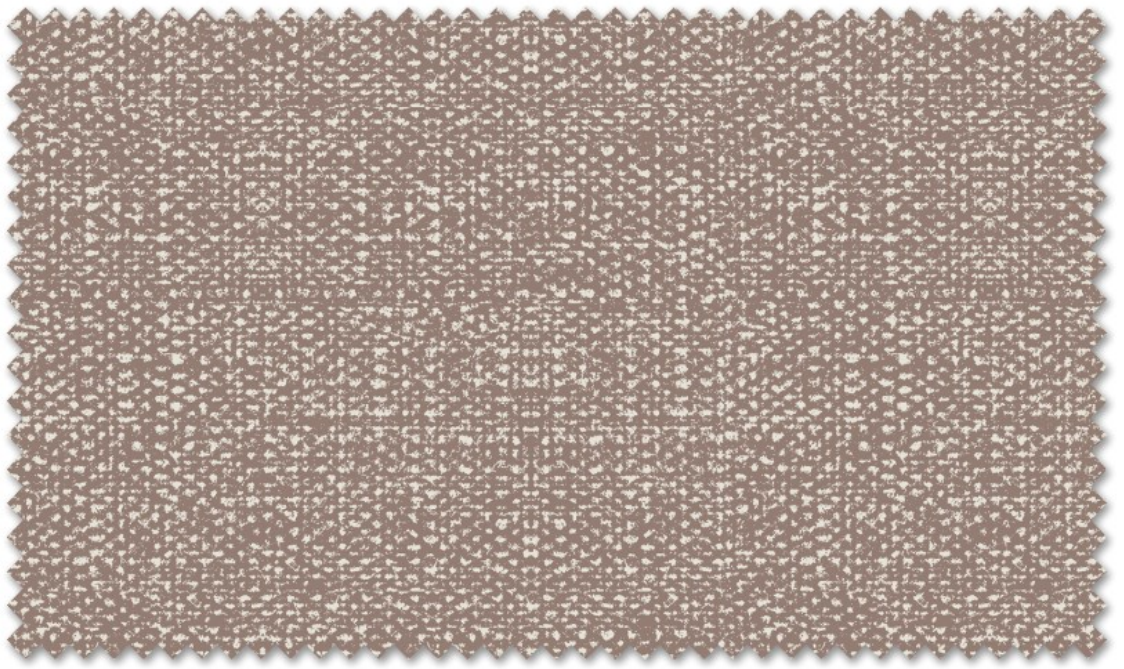


LEO 01



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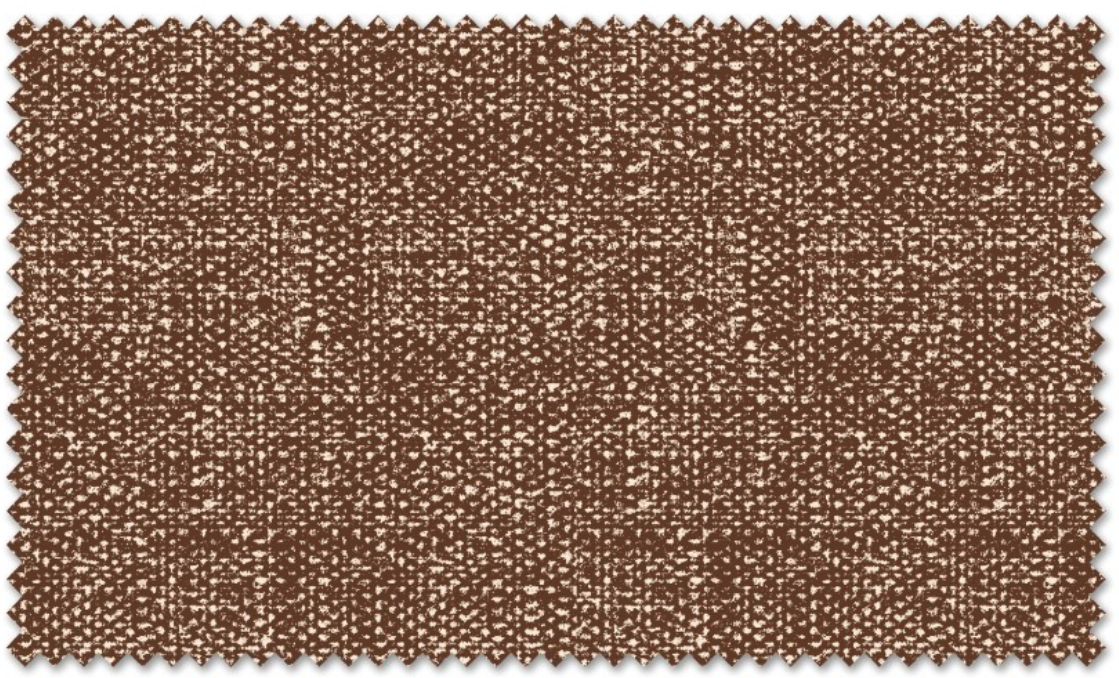

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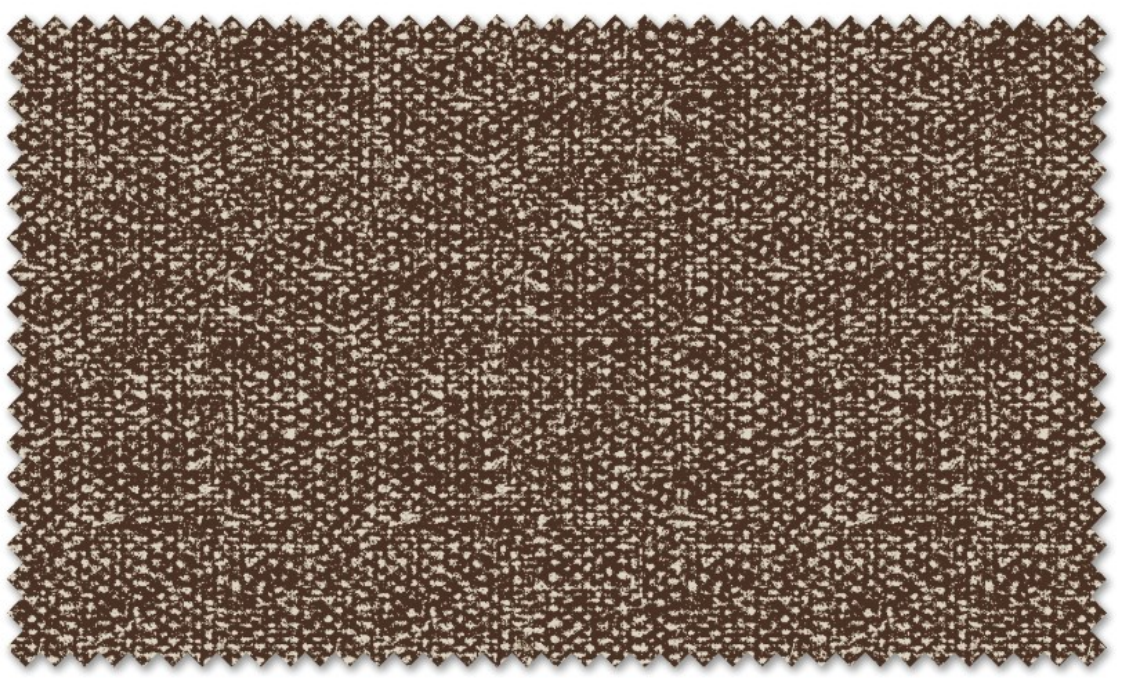

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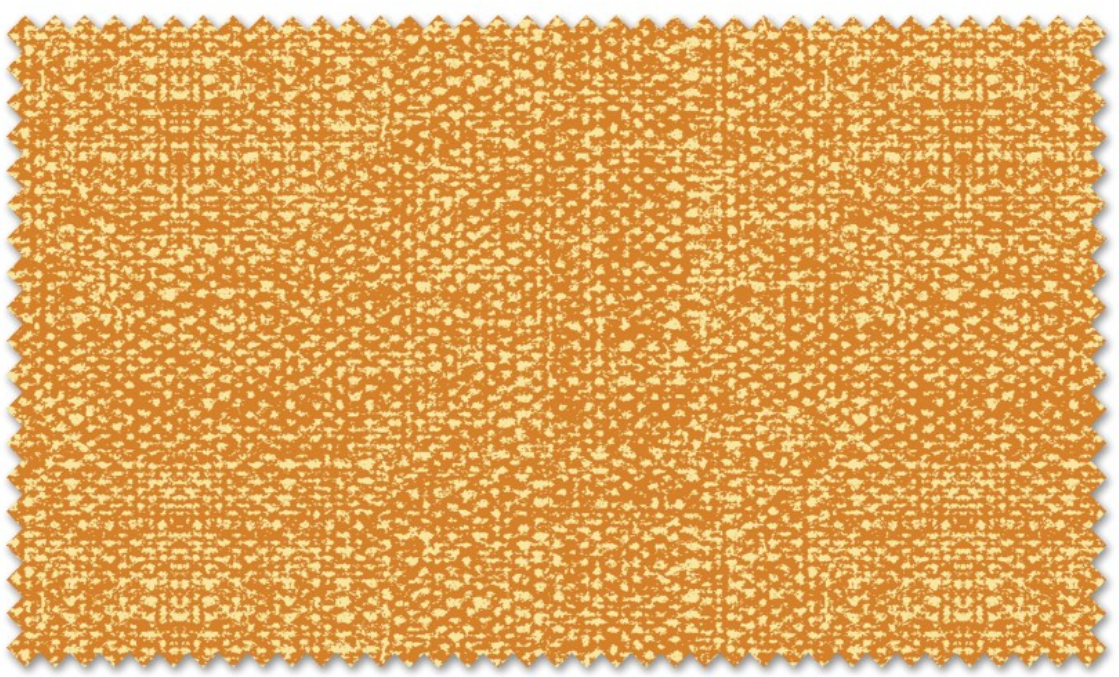

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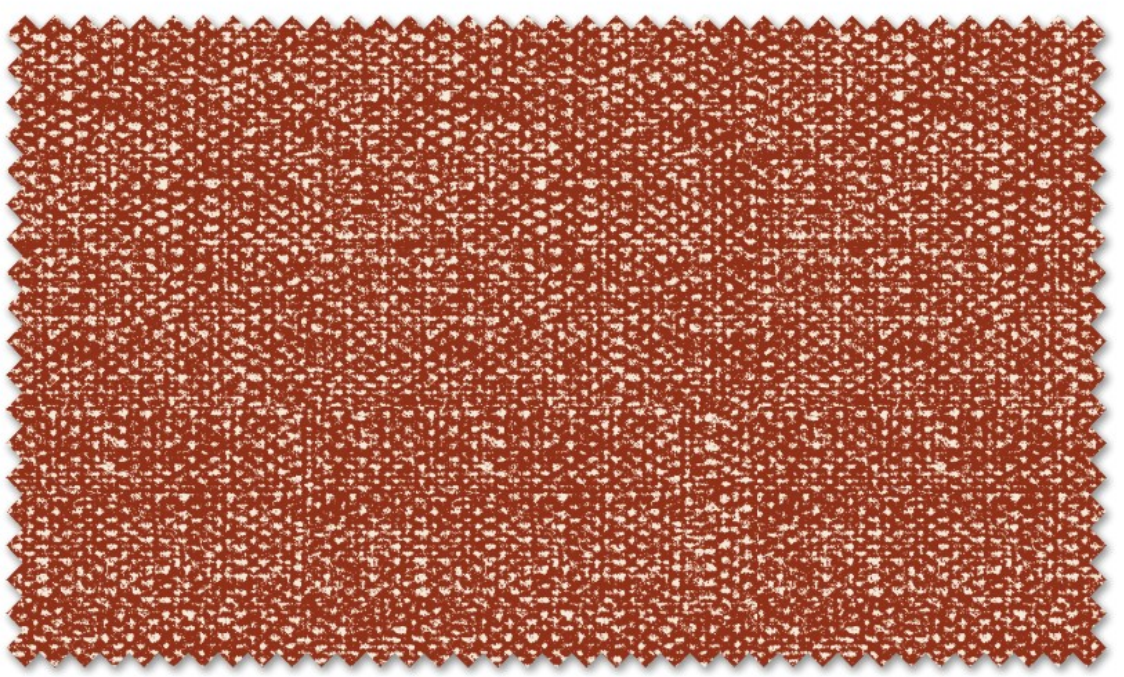

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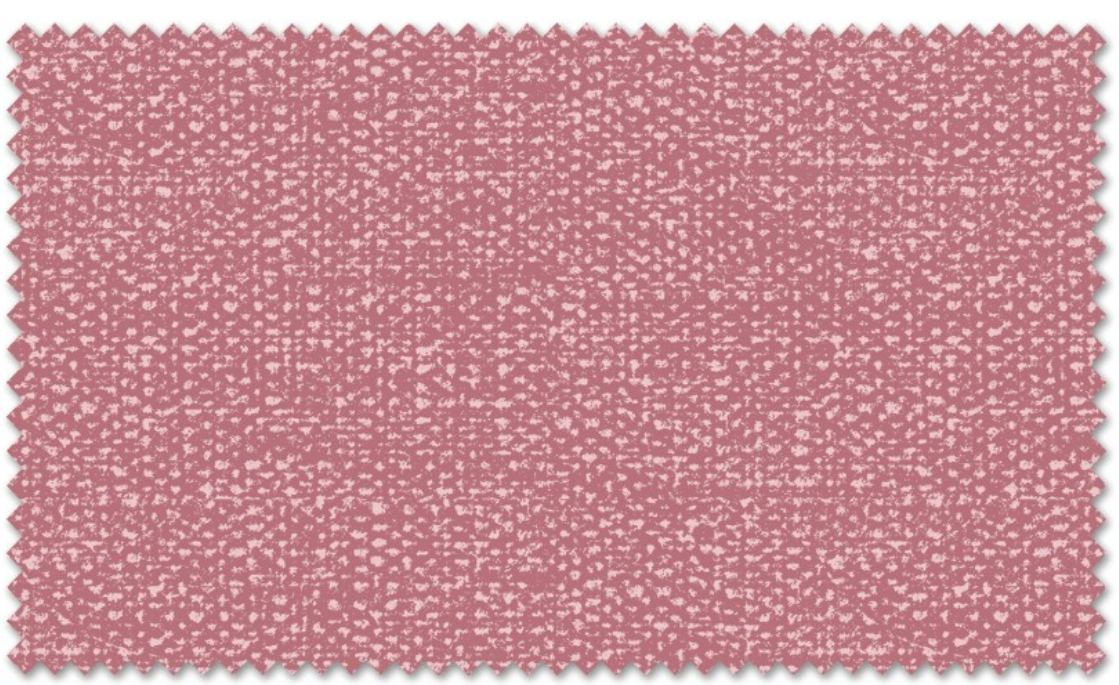

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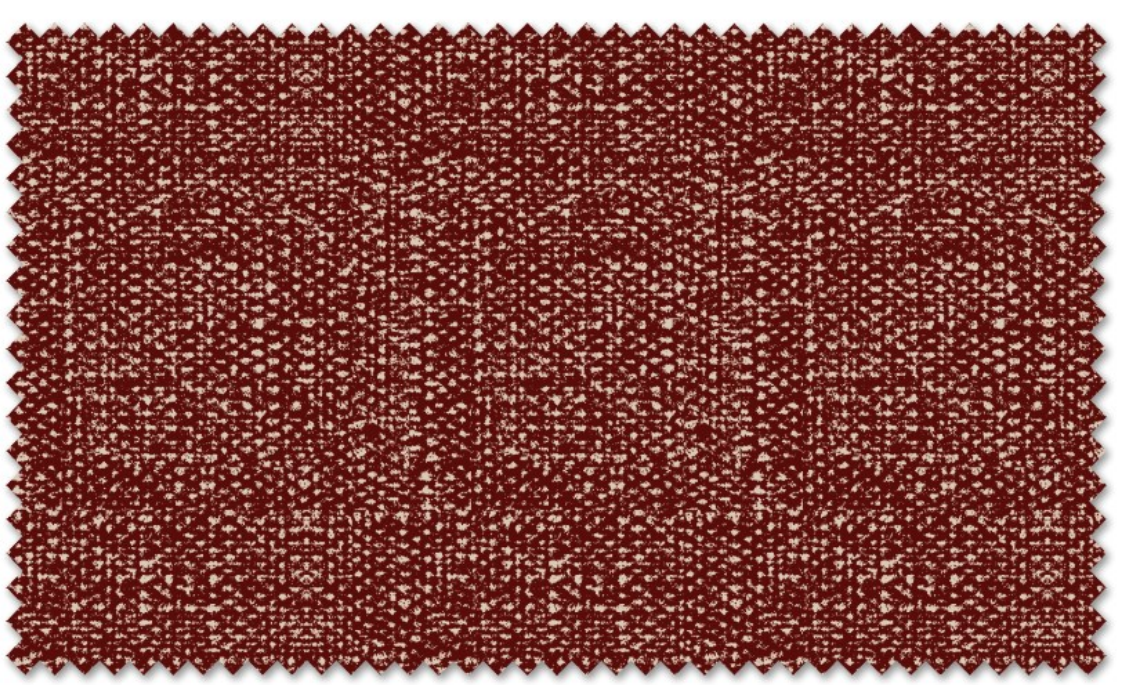

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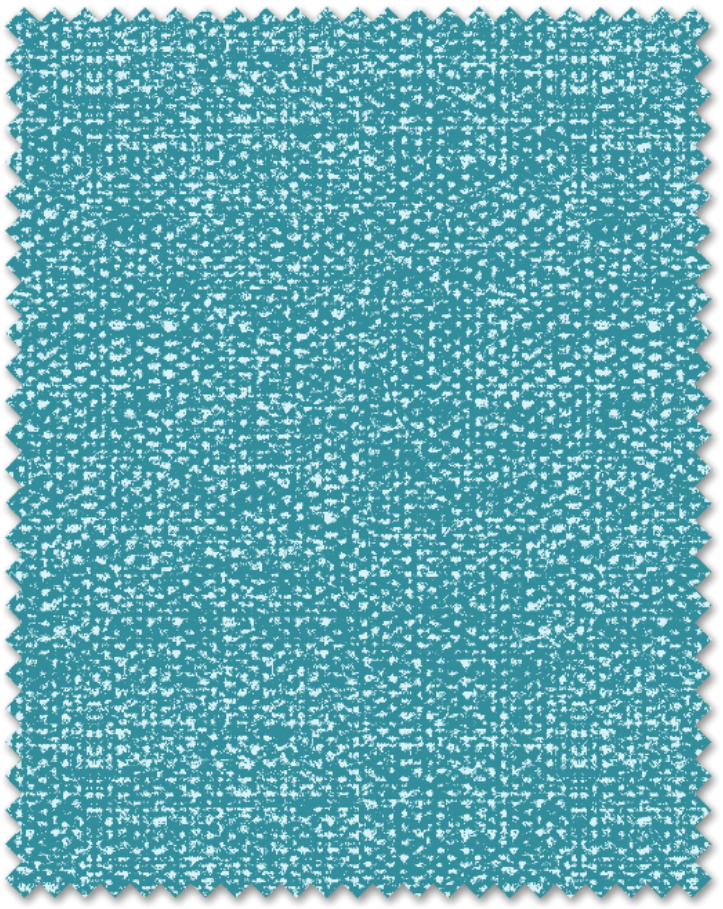

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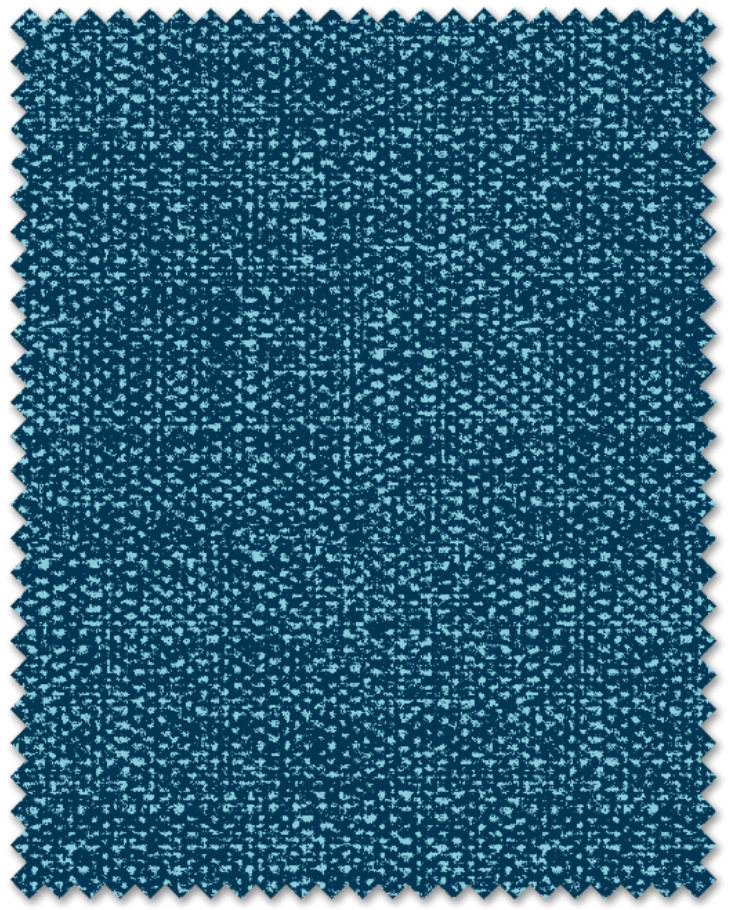

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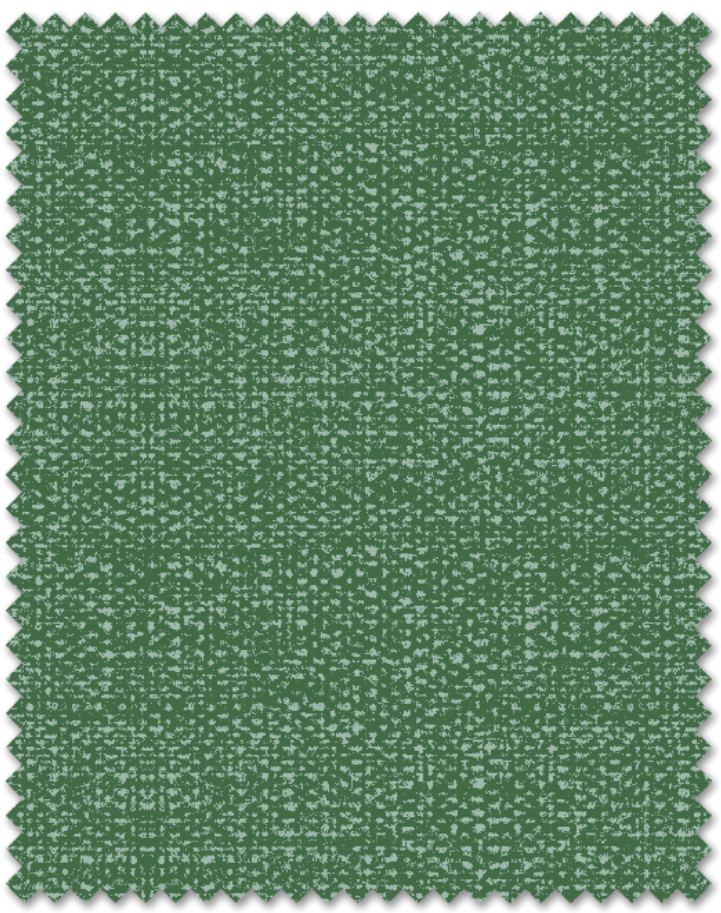

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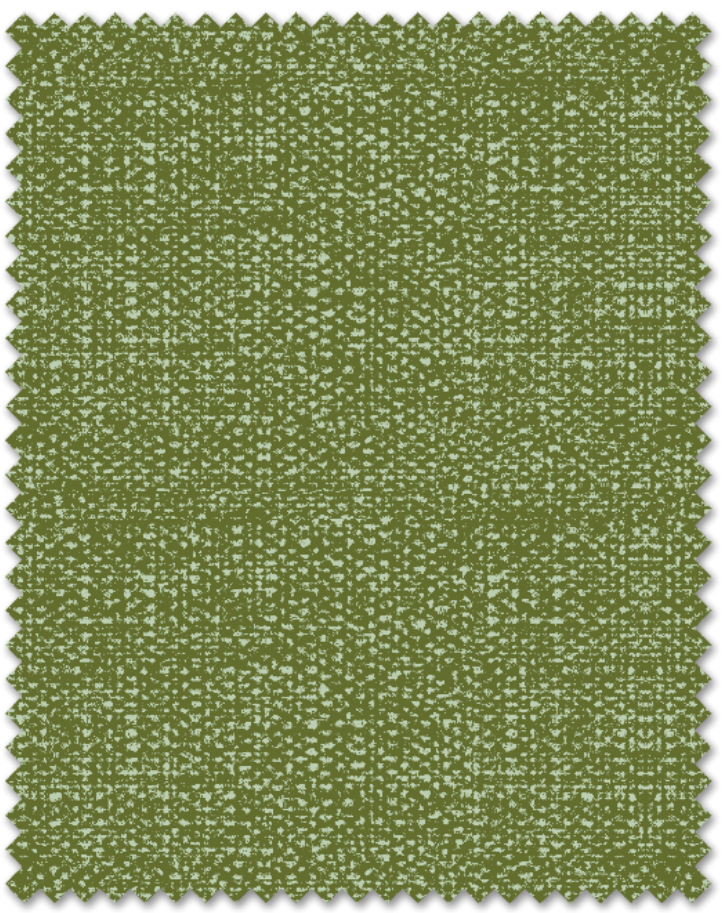

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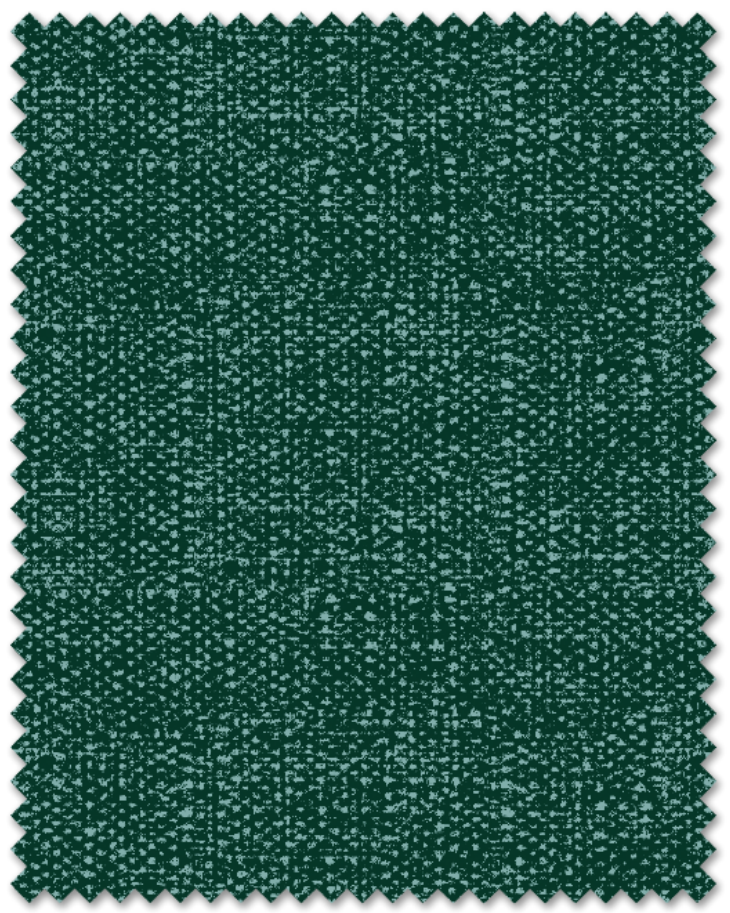

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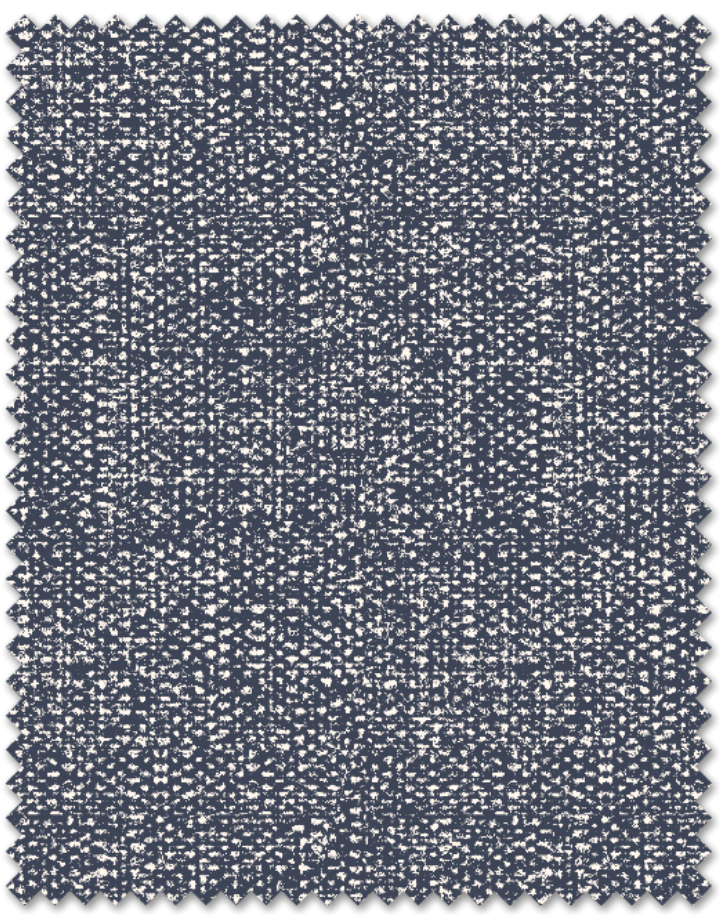

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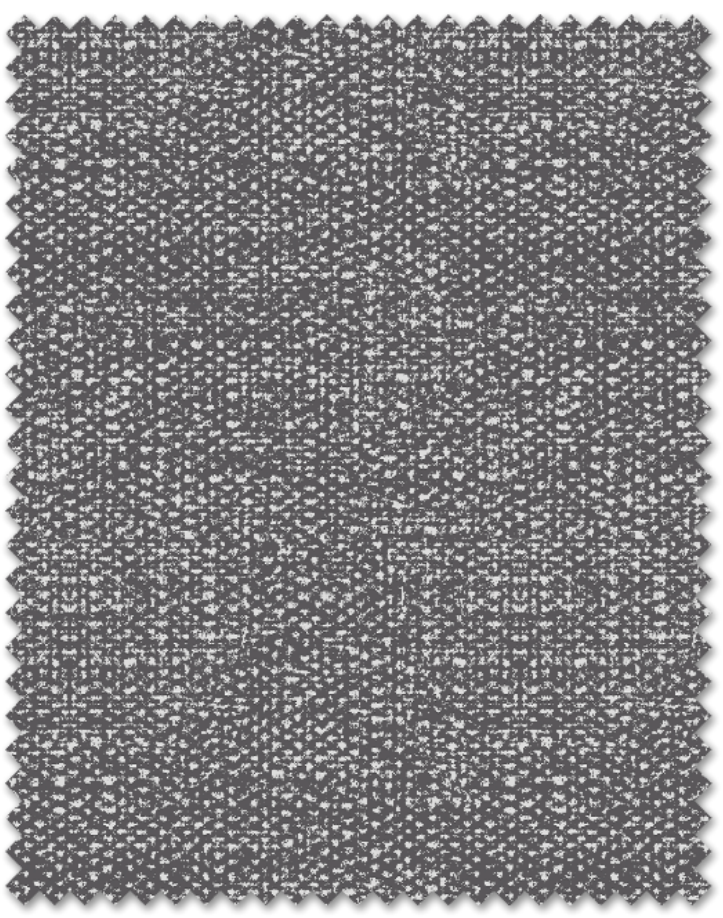

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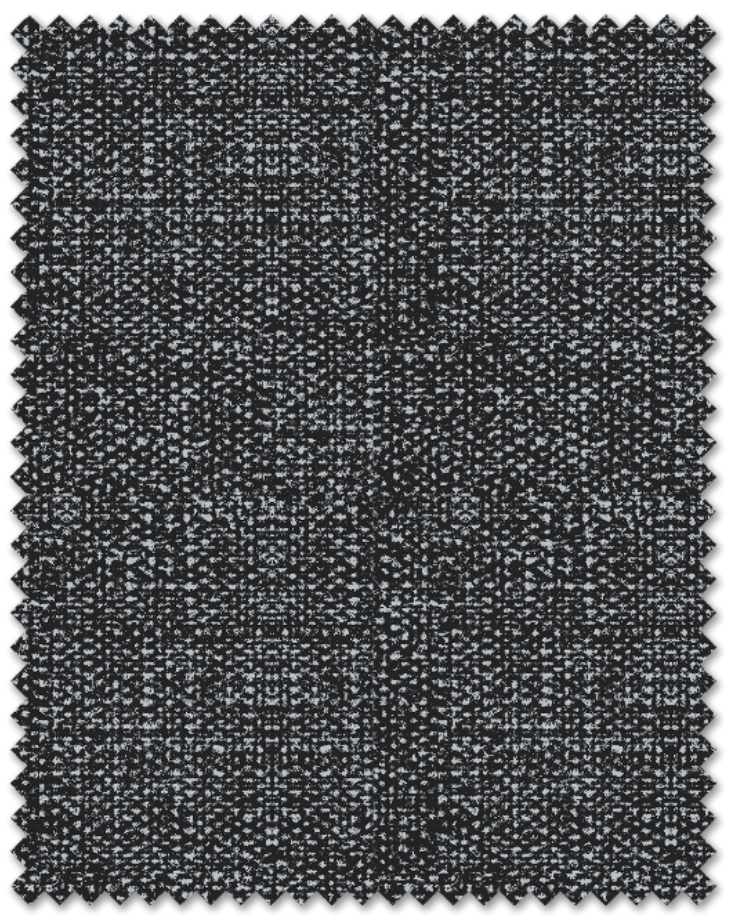

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	370 GRAMS PER LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	80,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGARETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	LEO WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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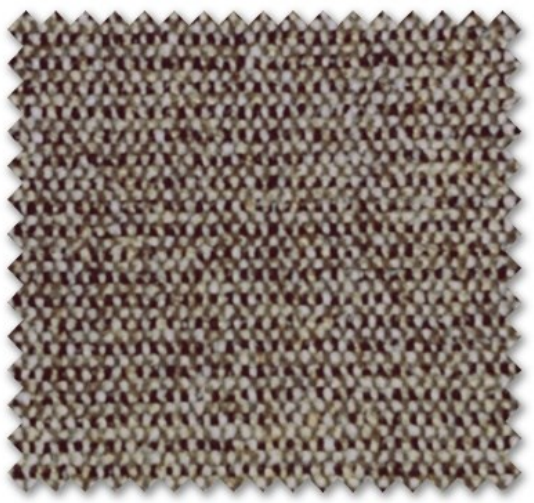

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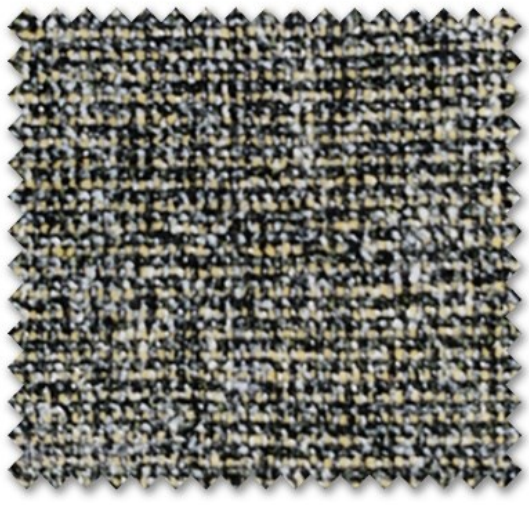

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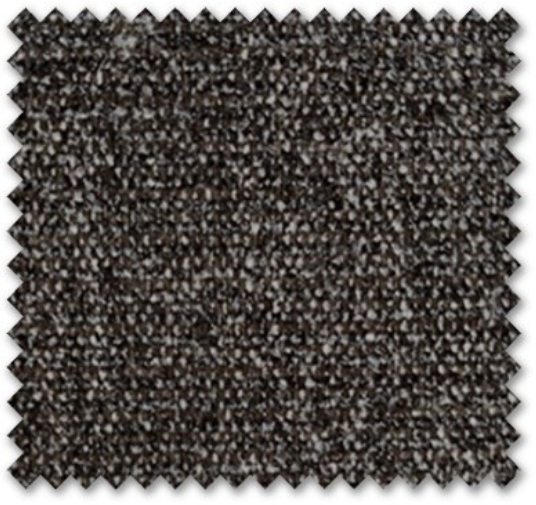

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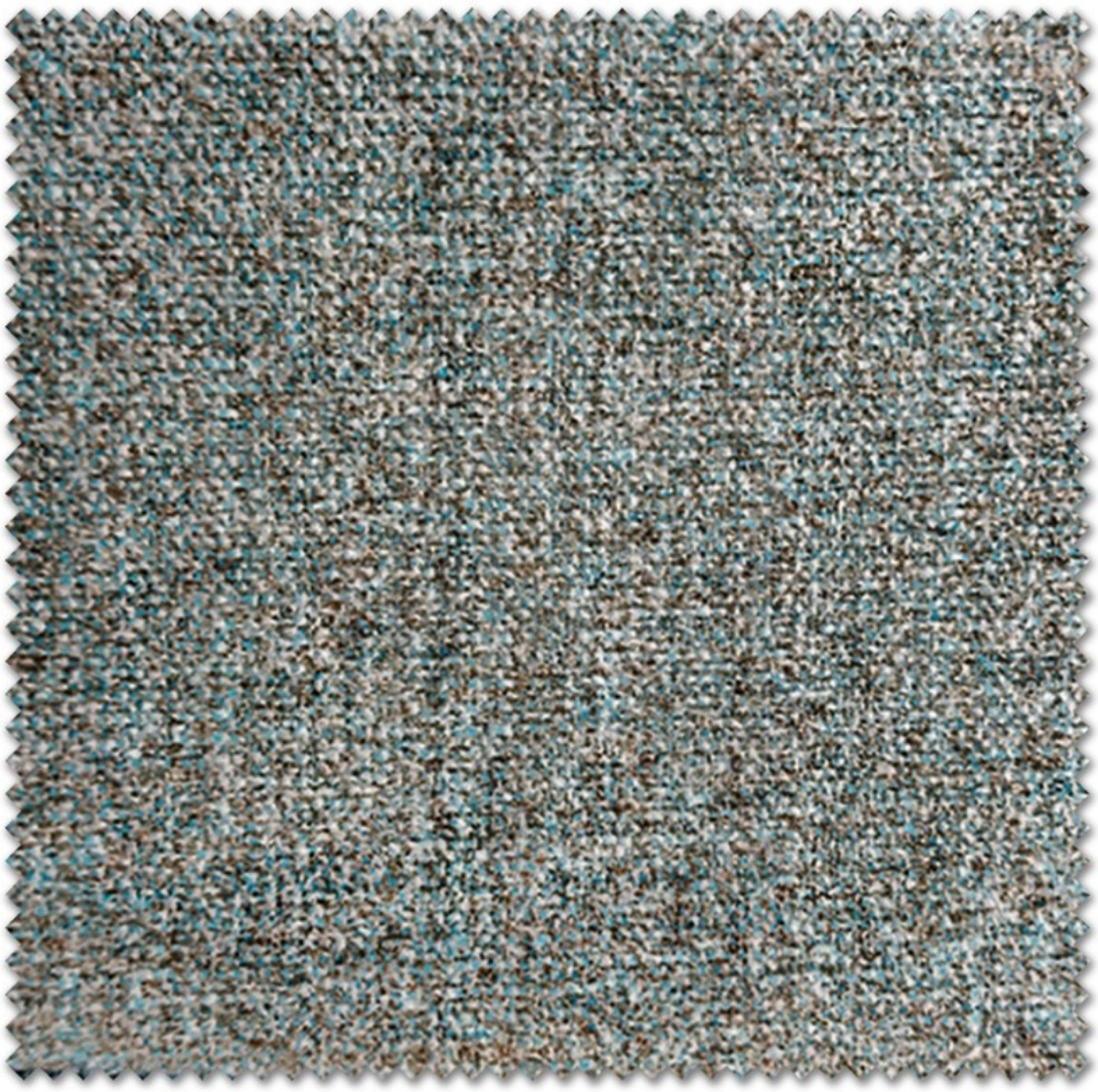

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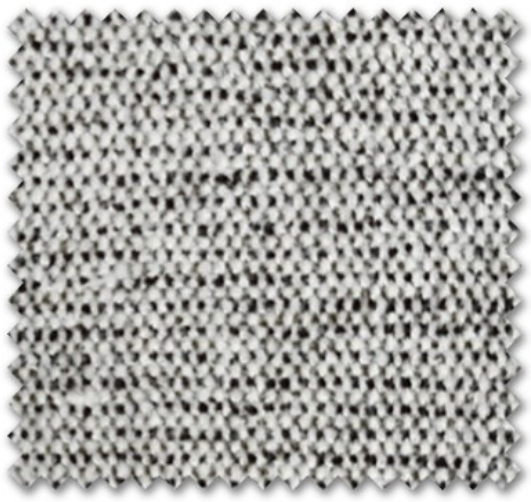

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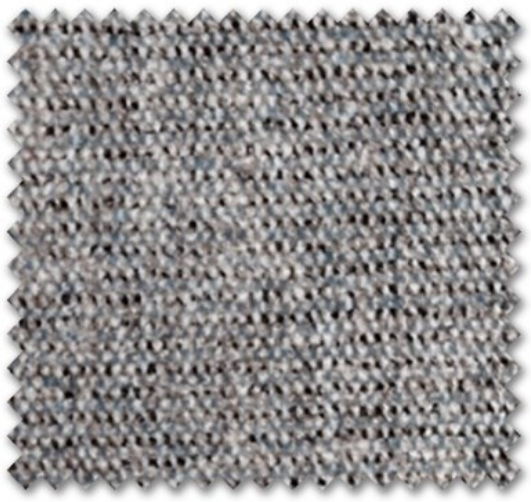

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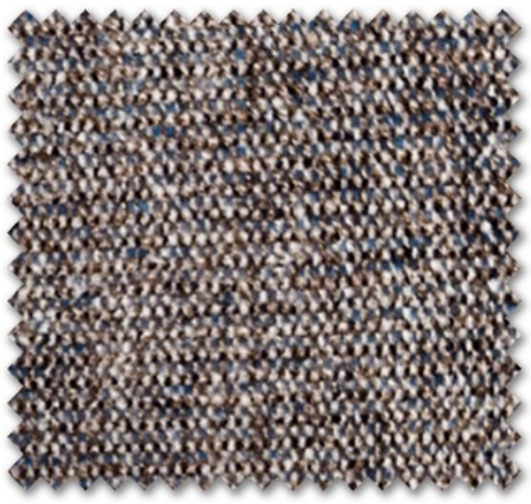

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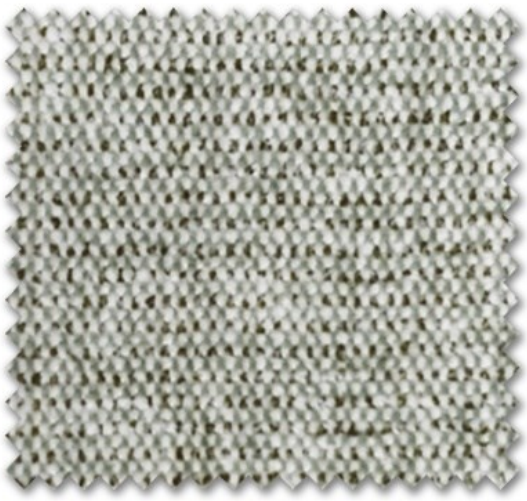

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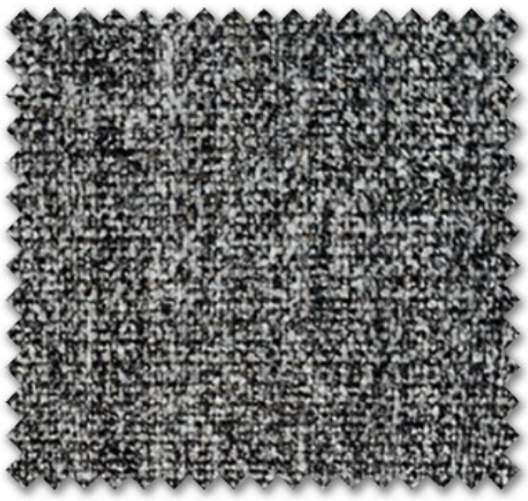

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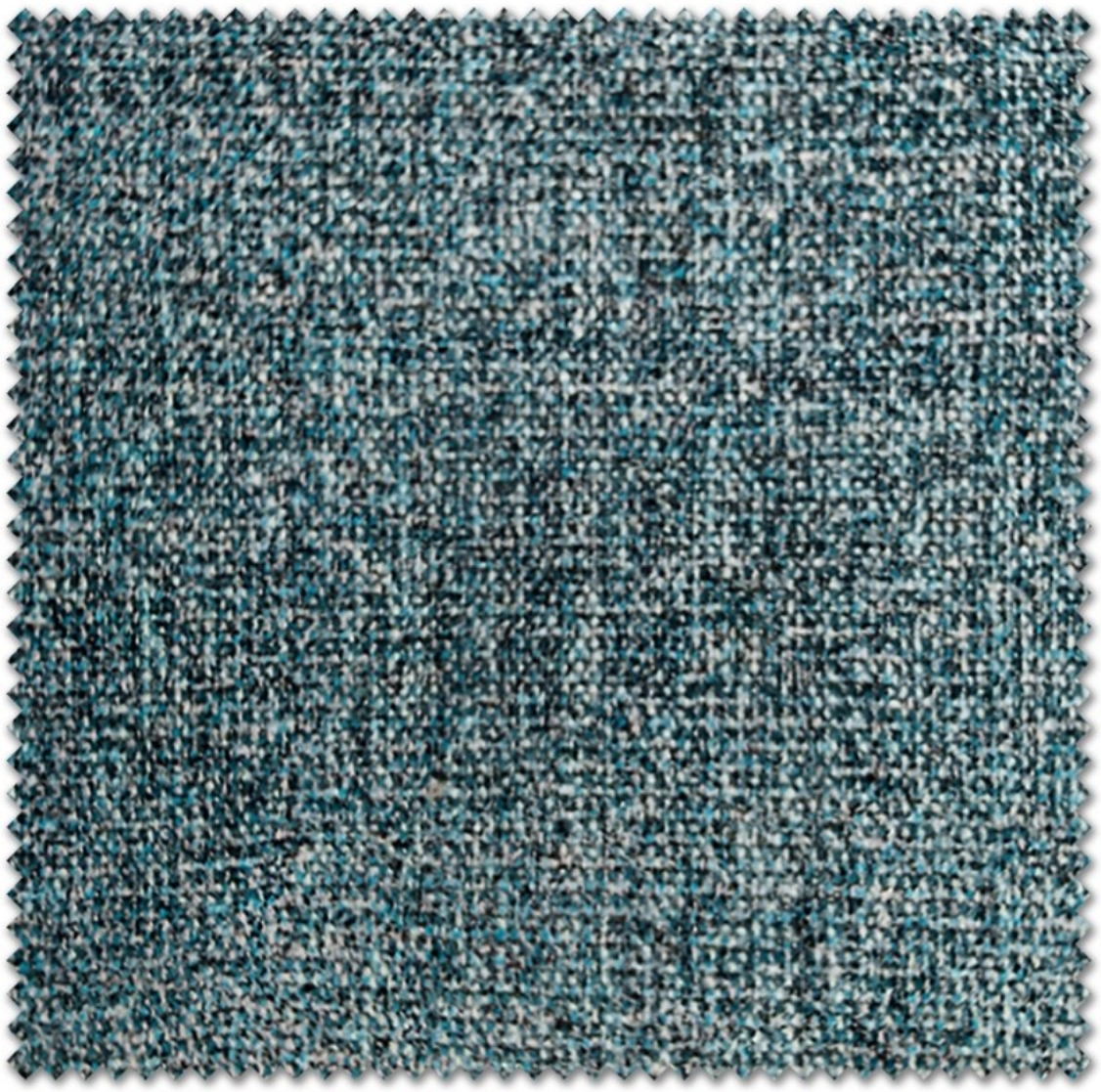

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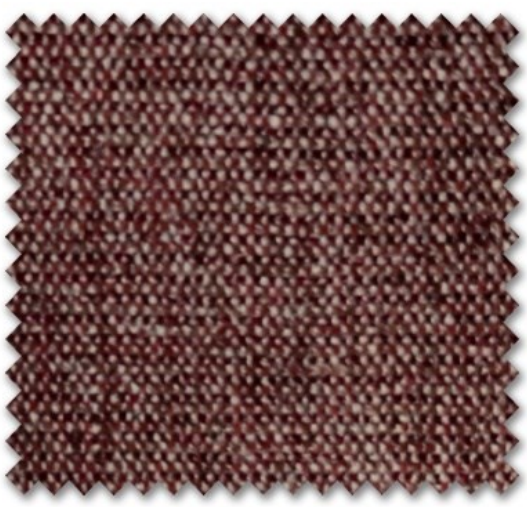

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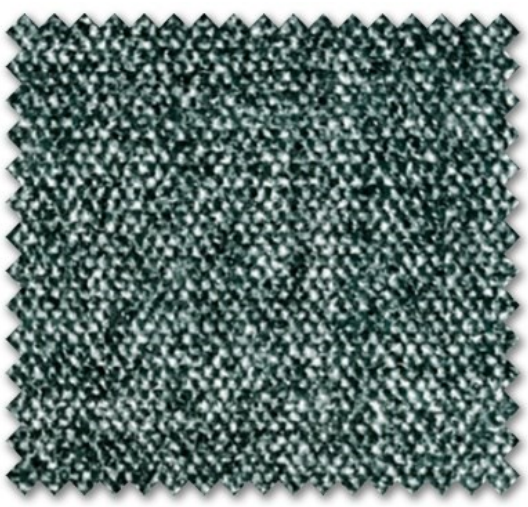

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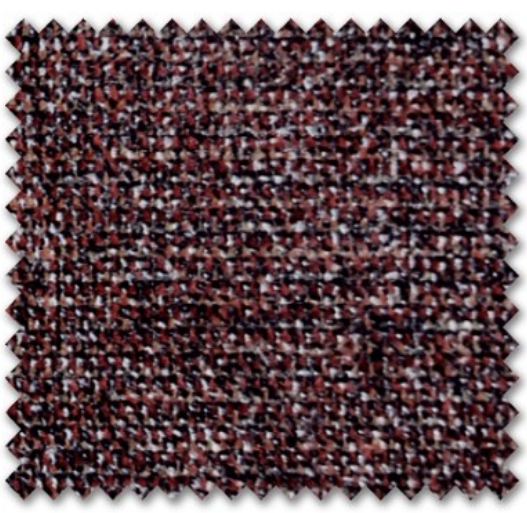

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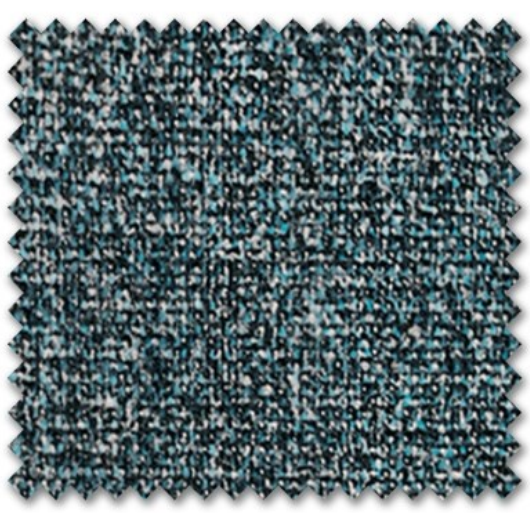

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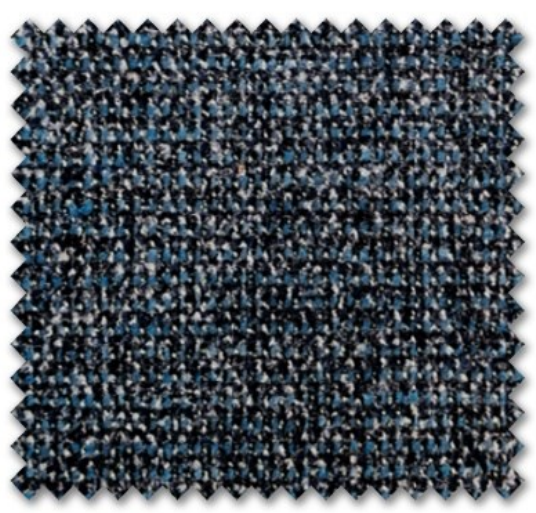

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	575 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	30,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	MICA WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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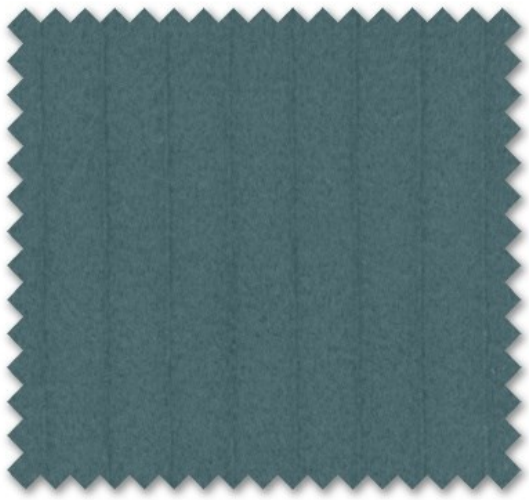
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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	520 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	MOON WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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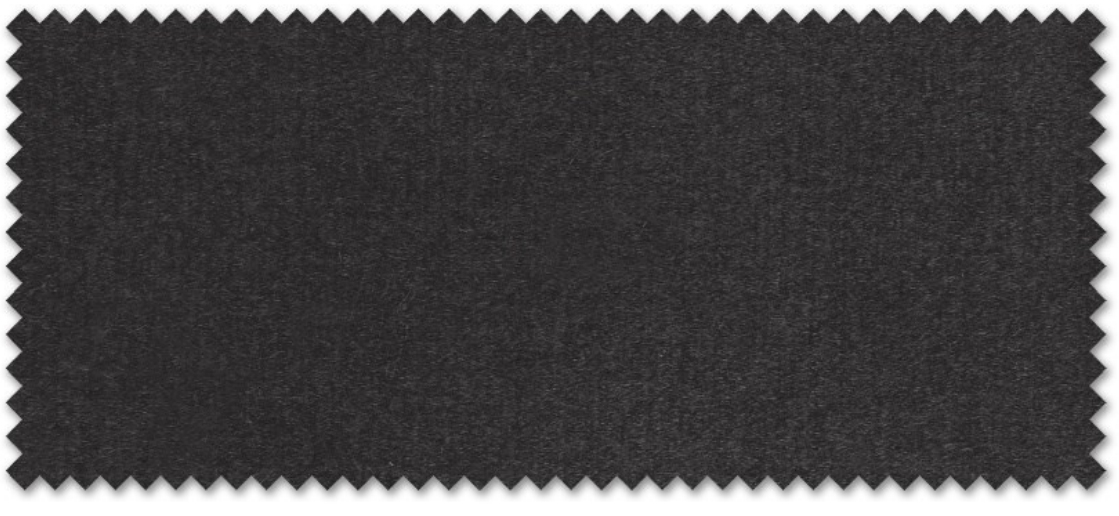

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	NEON WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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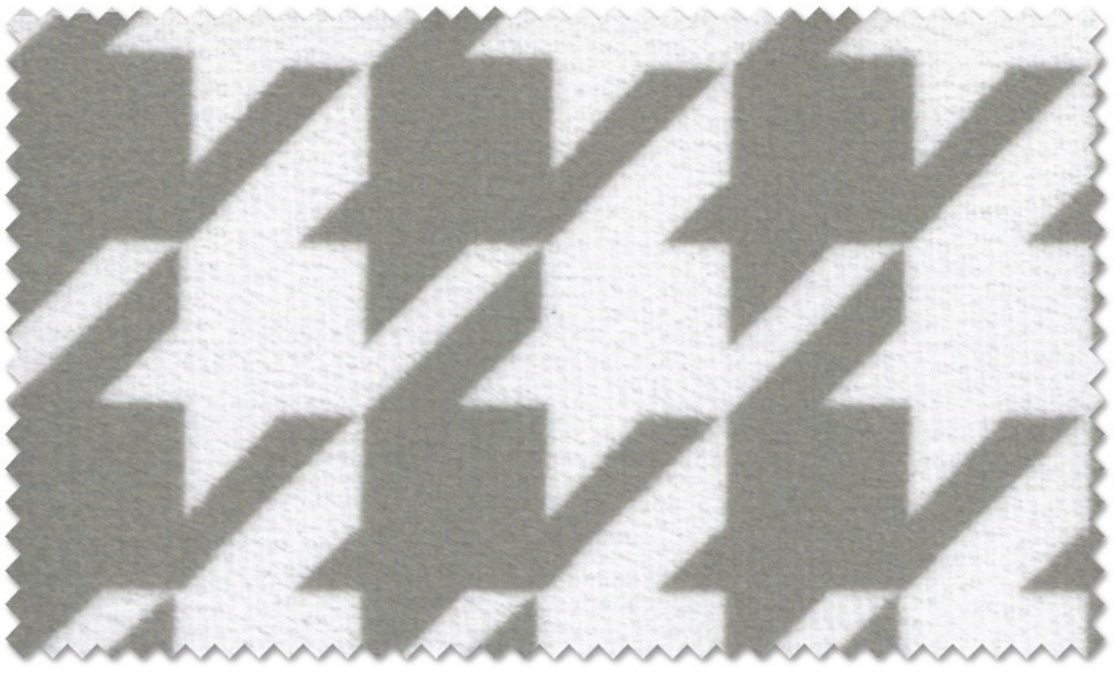

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	440 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	38,500 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	POLO WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	550 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	41,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4.5,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	TULIP WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
WEBSITE	PLEASE VISIT OUR WEBSITE TO OPEN A NEW WORLD TO FABRICS FOR OFFICE INTERIORS www.responsefabrics.com

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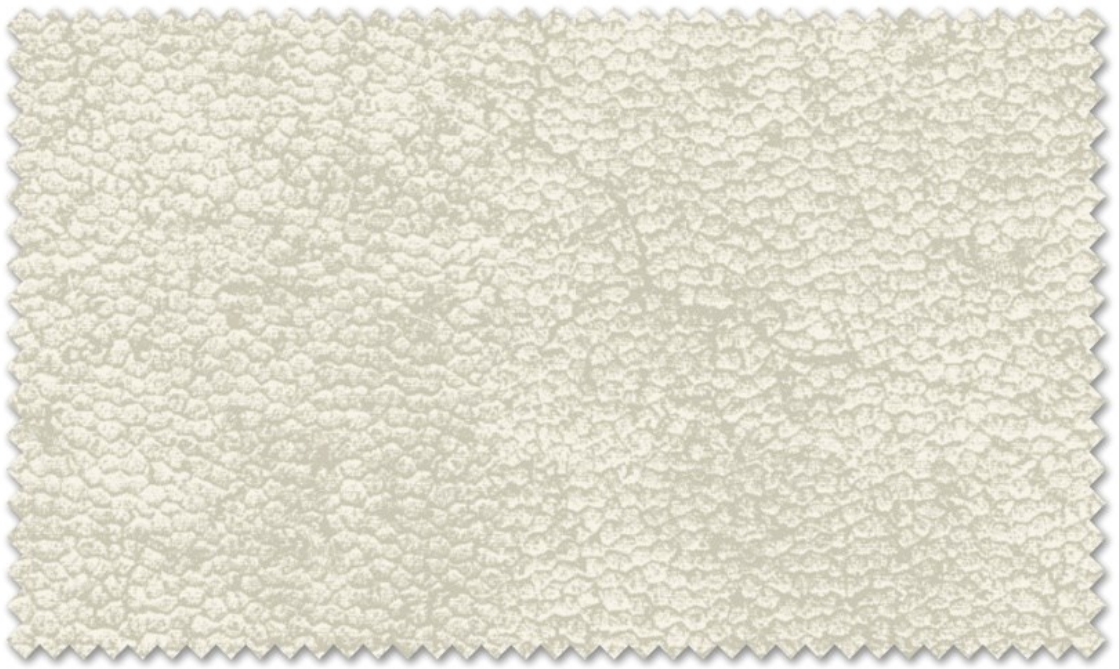

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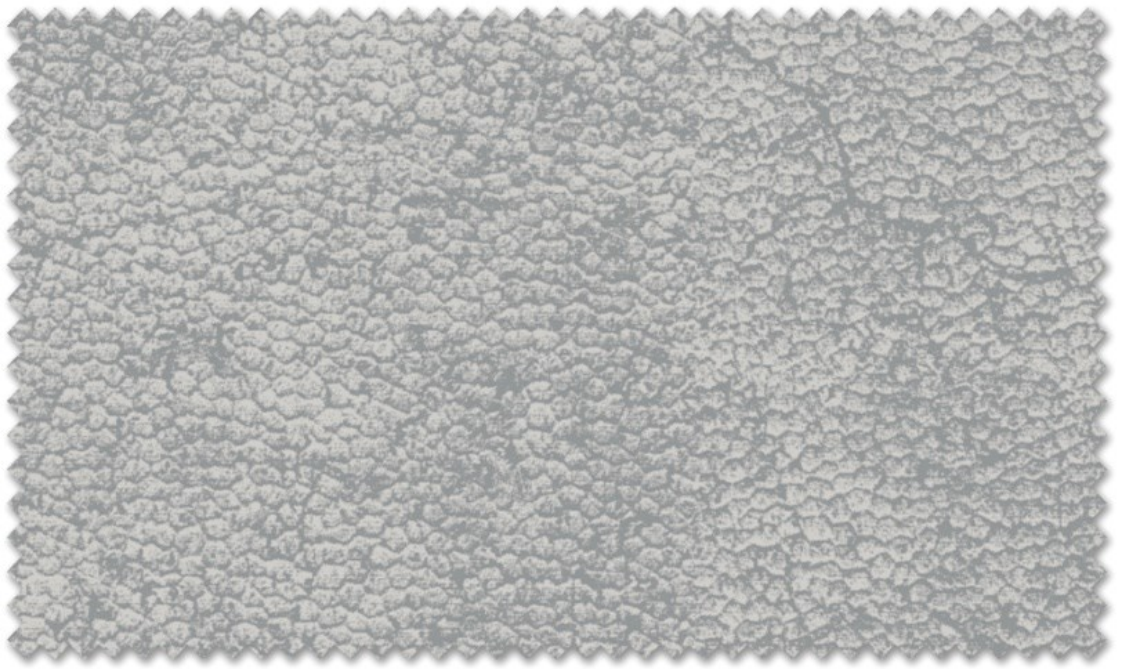

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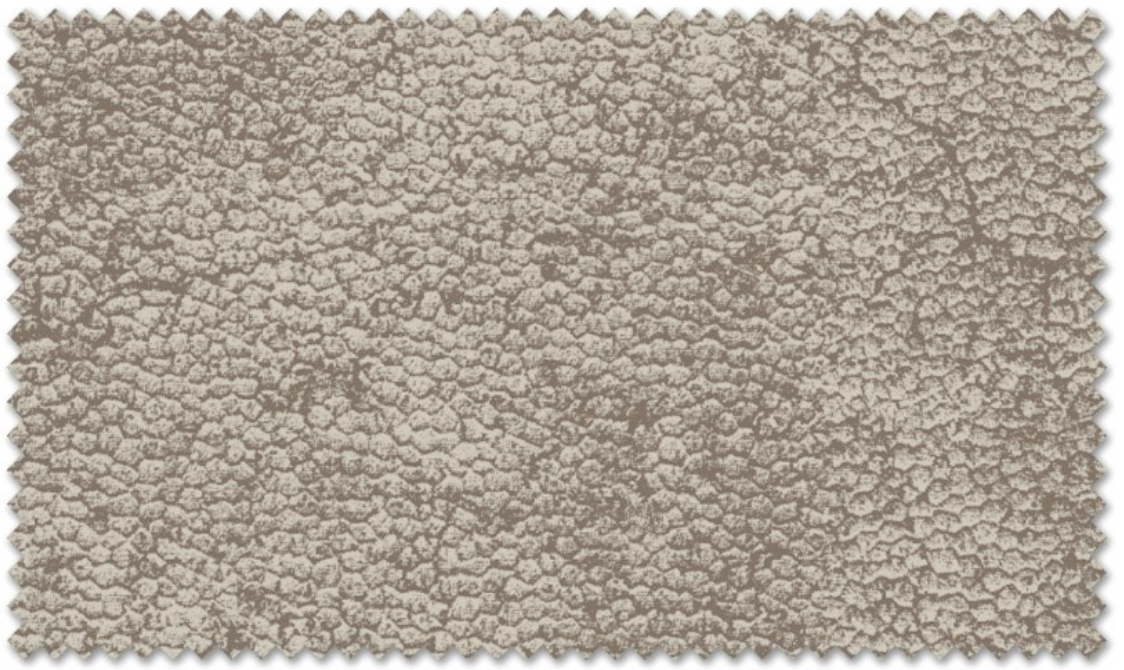

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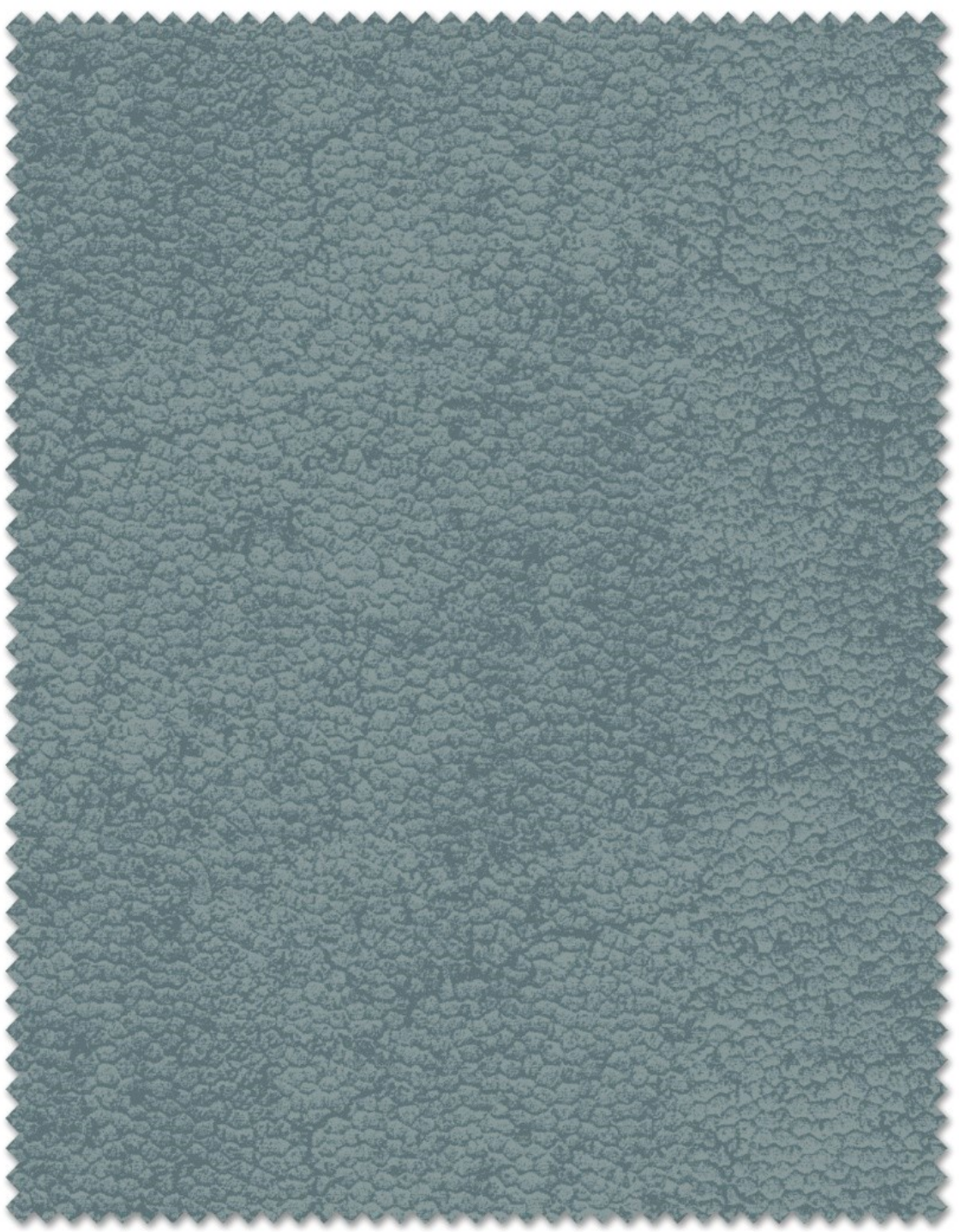

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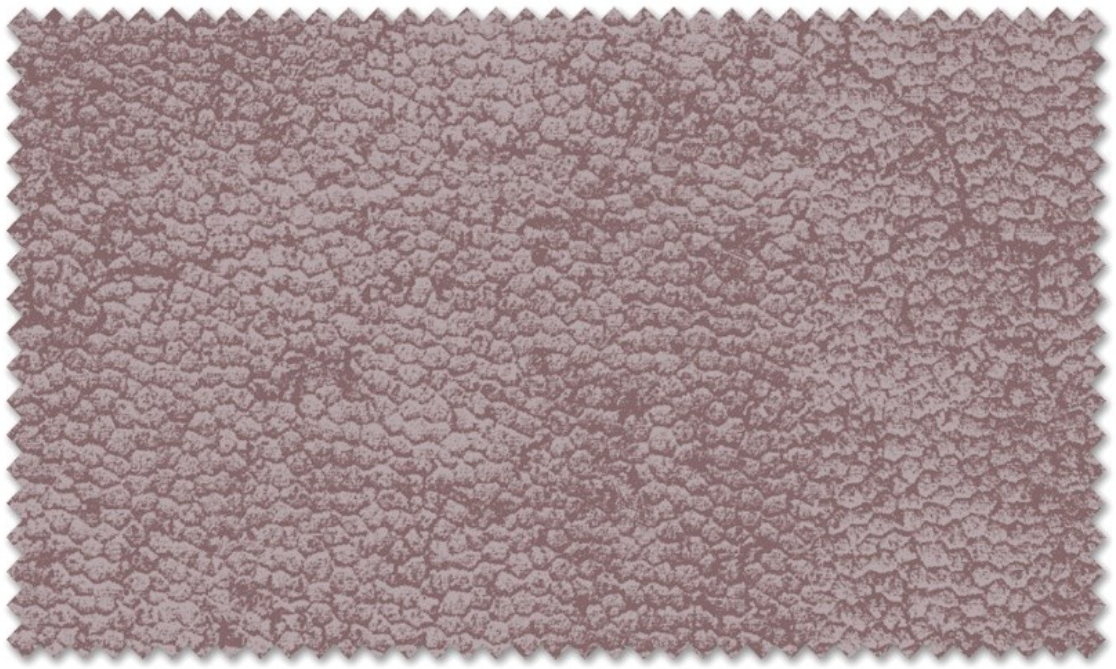

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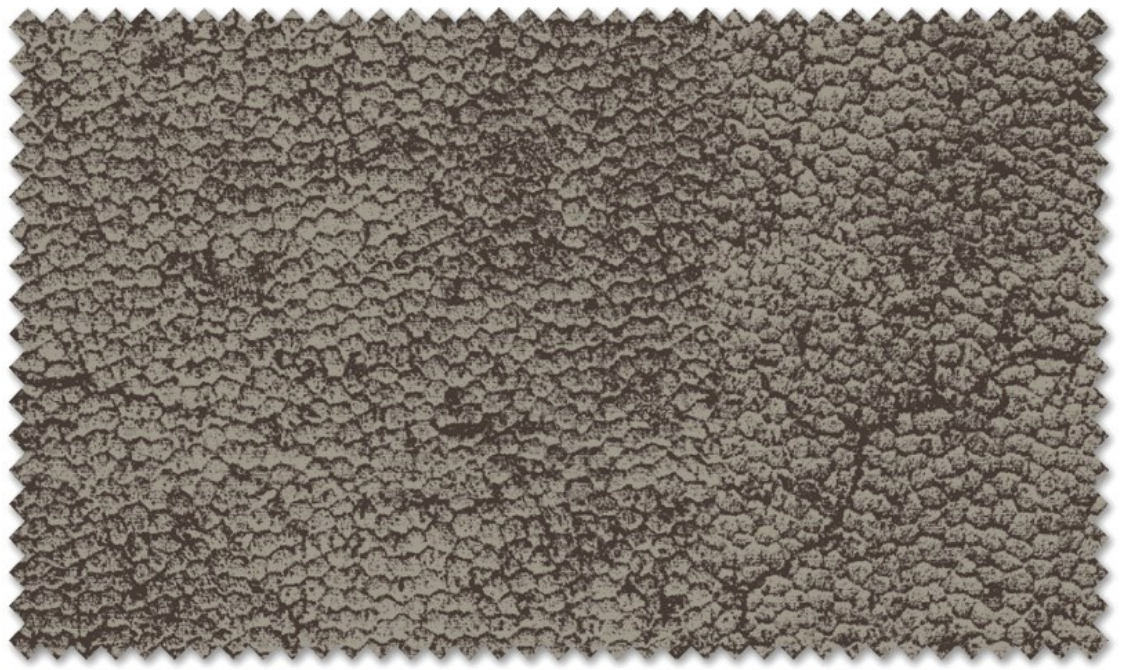

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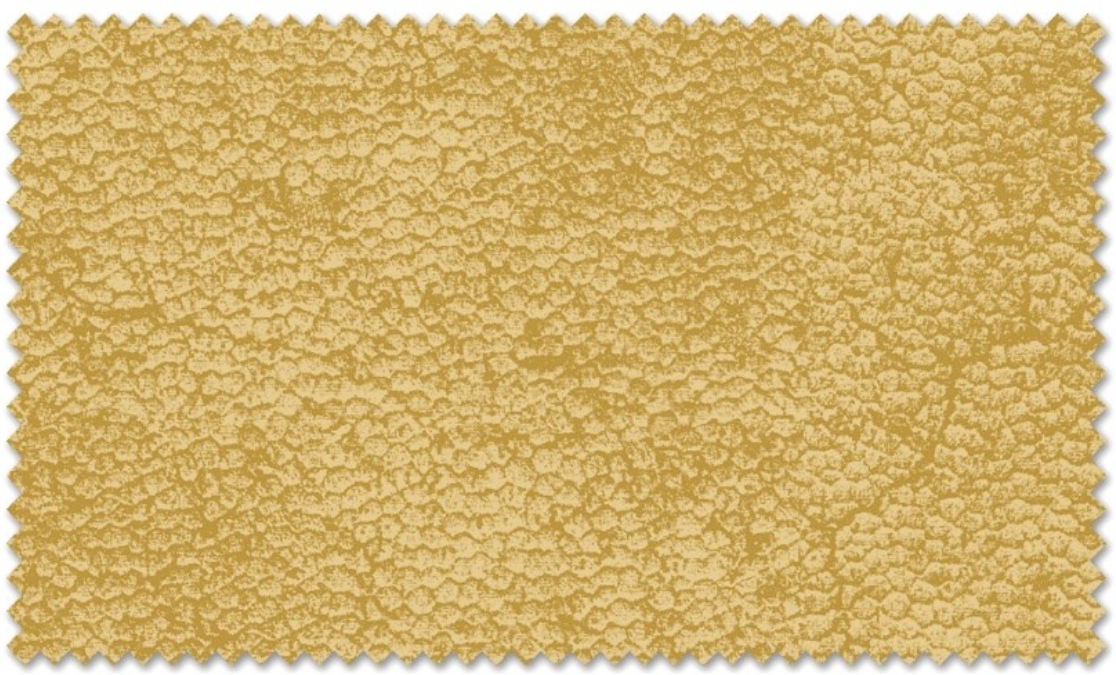

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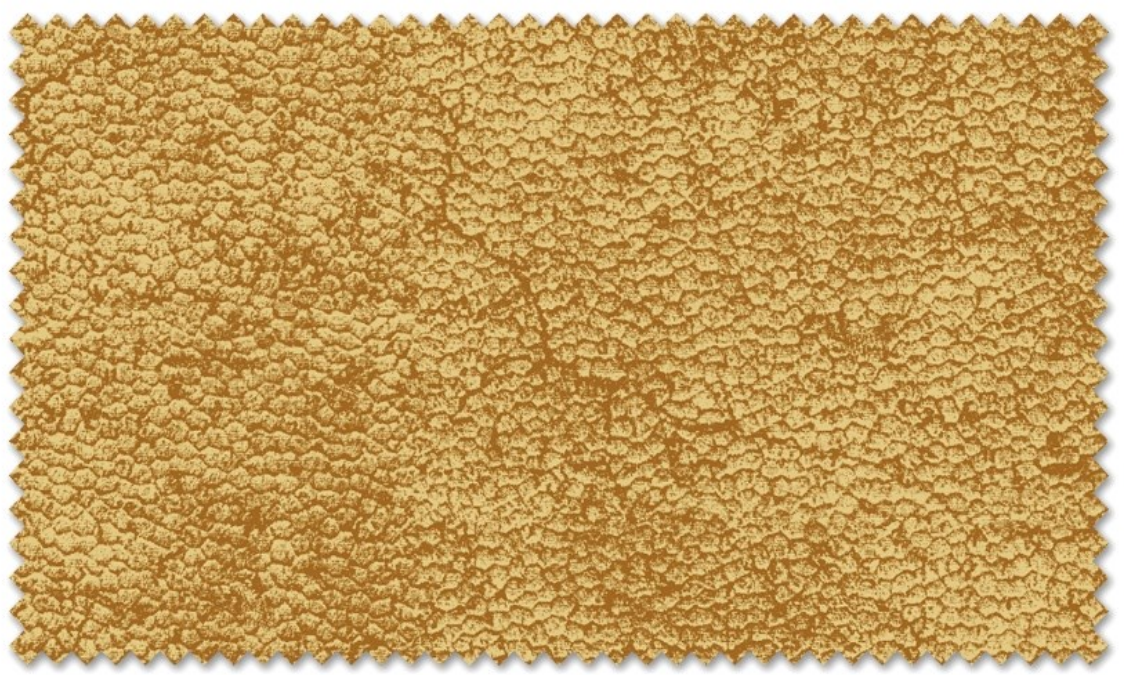

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UNITY 15

UNITY 16

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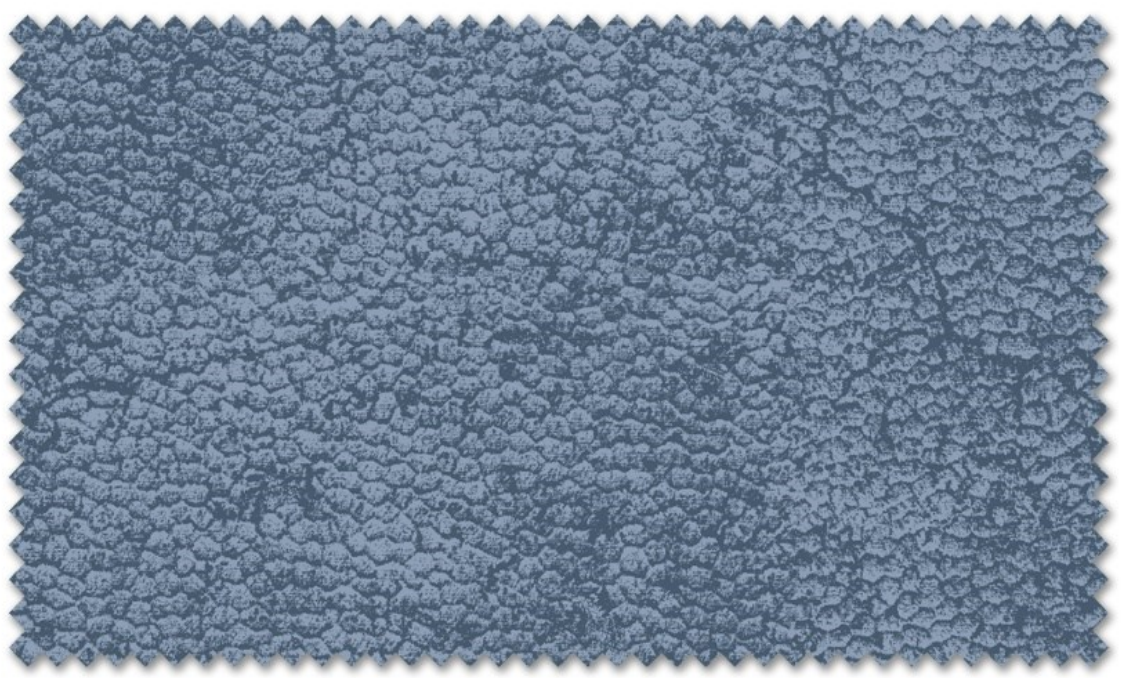

UNITY 18

UNITY 19

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	550 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	38,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	UNITY WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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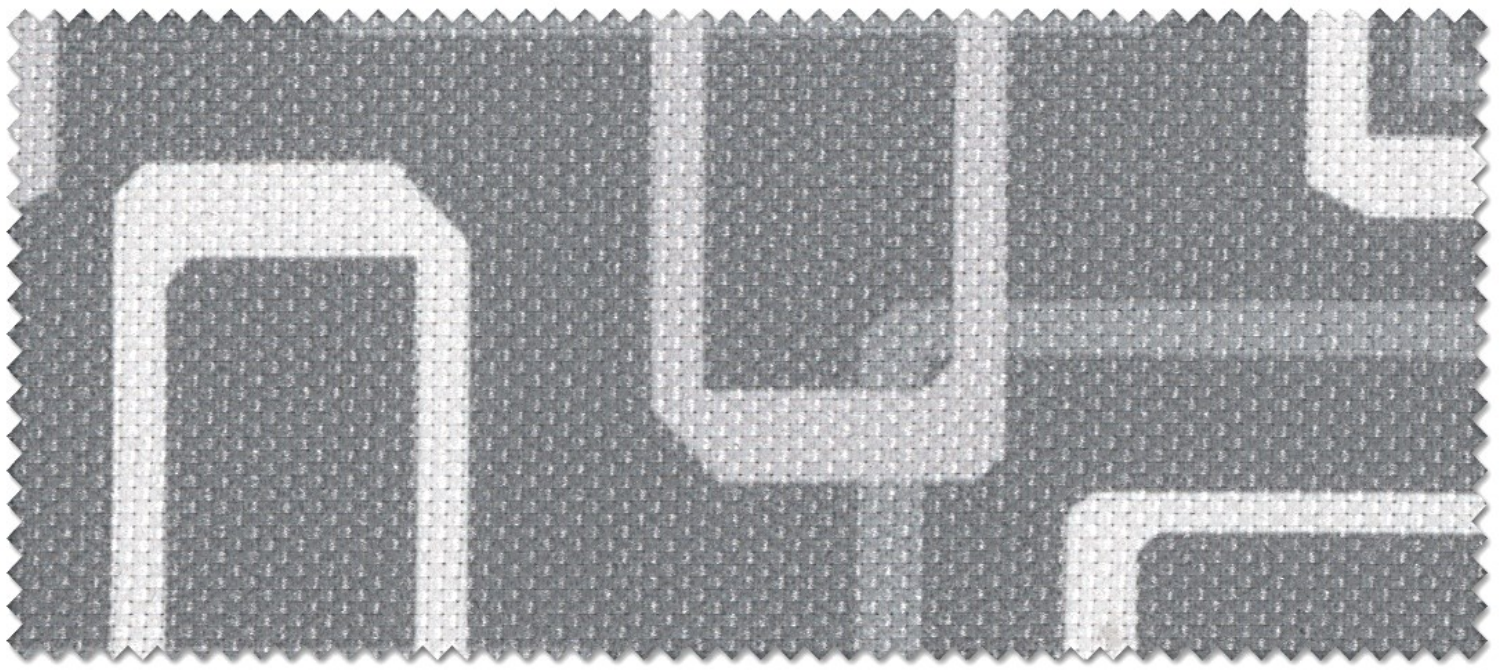

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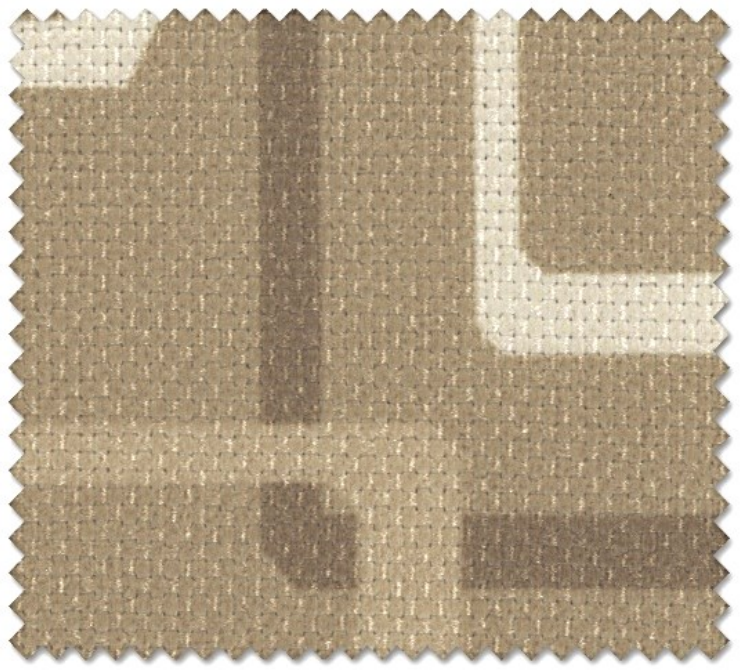

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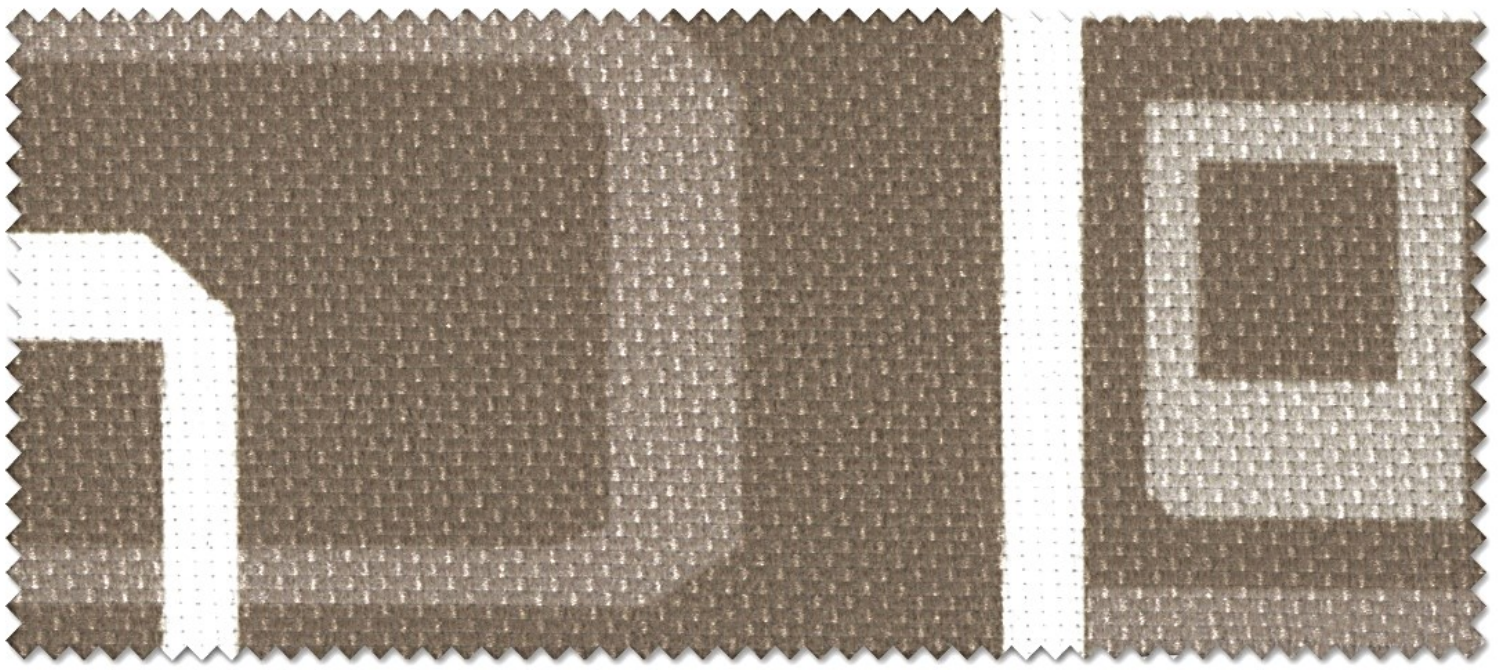

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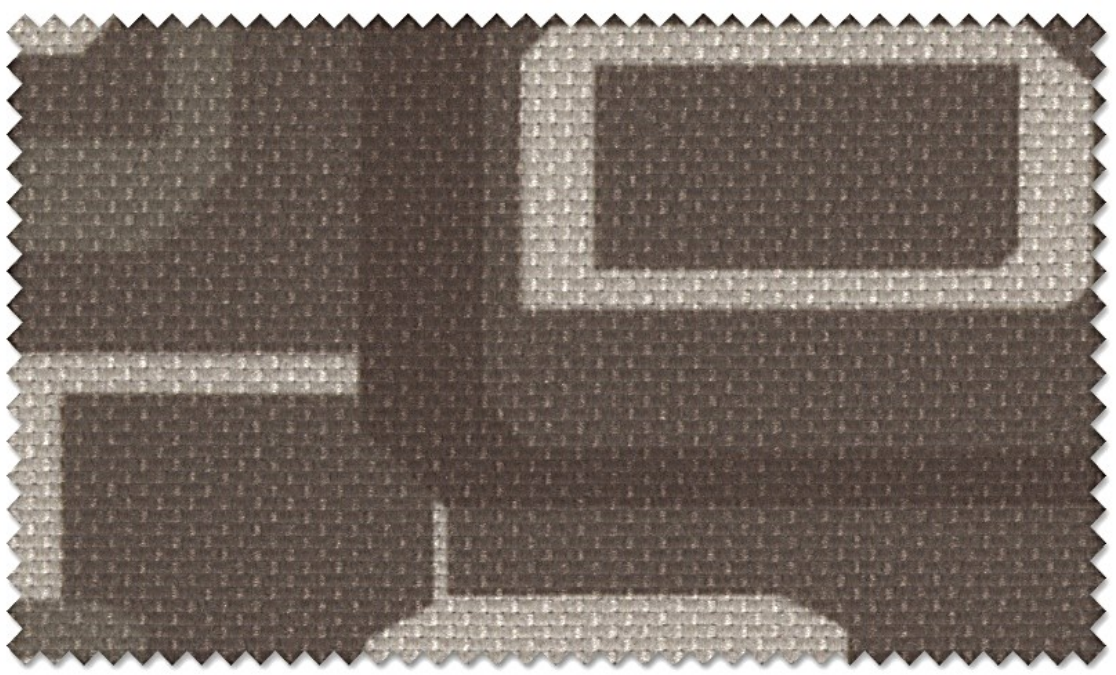

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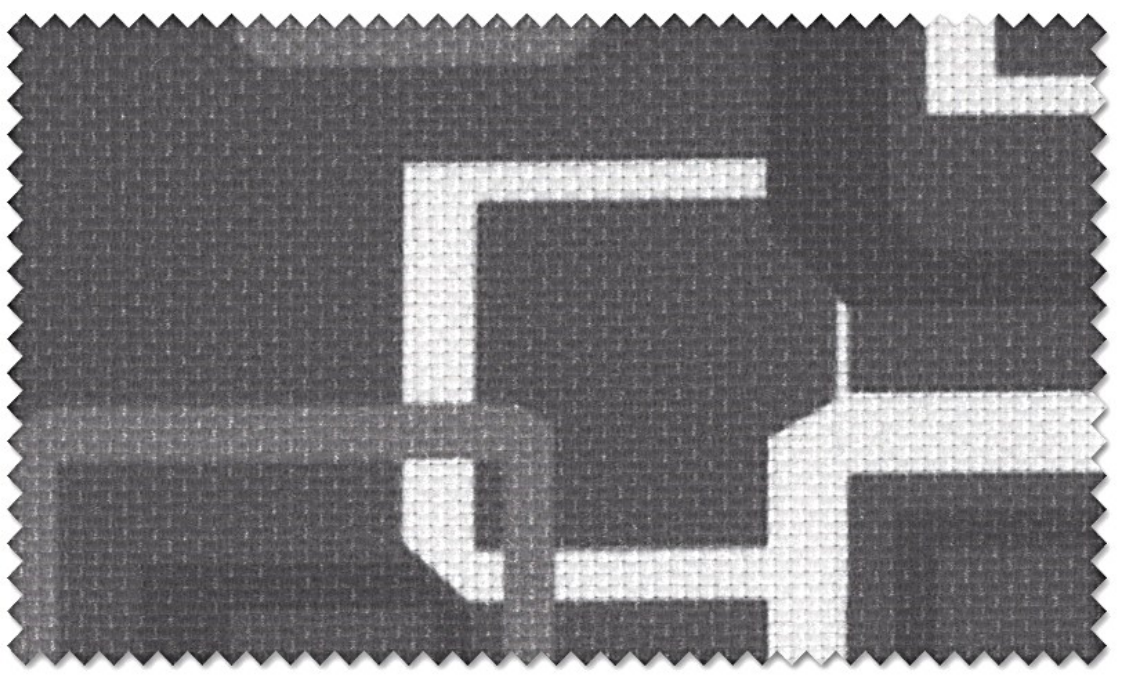

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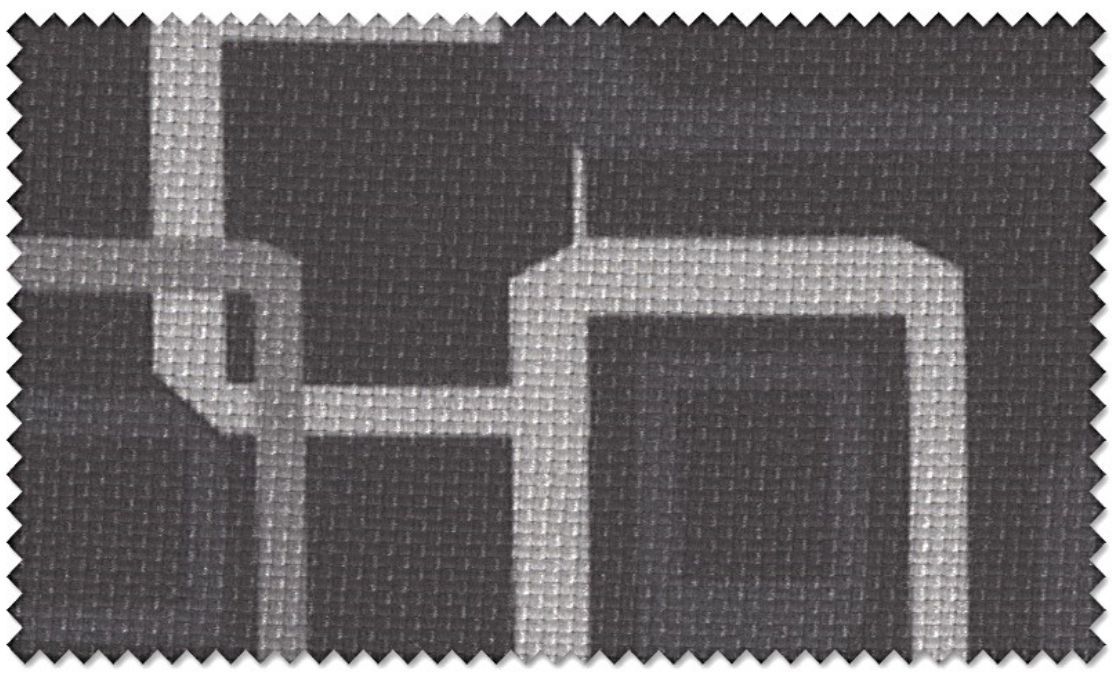

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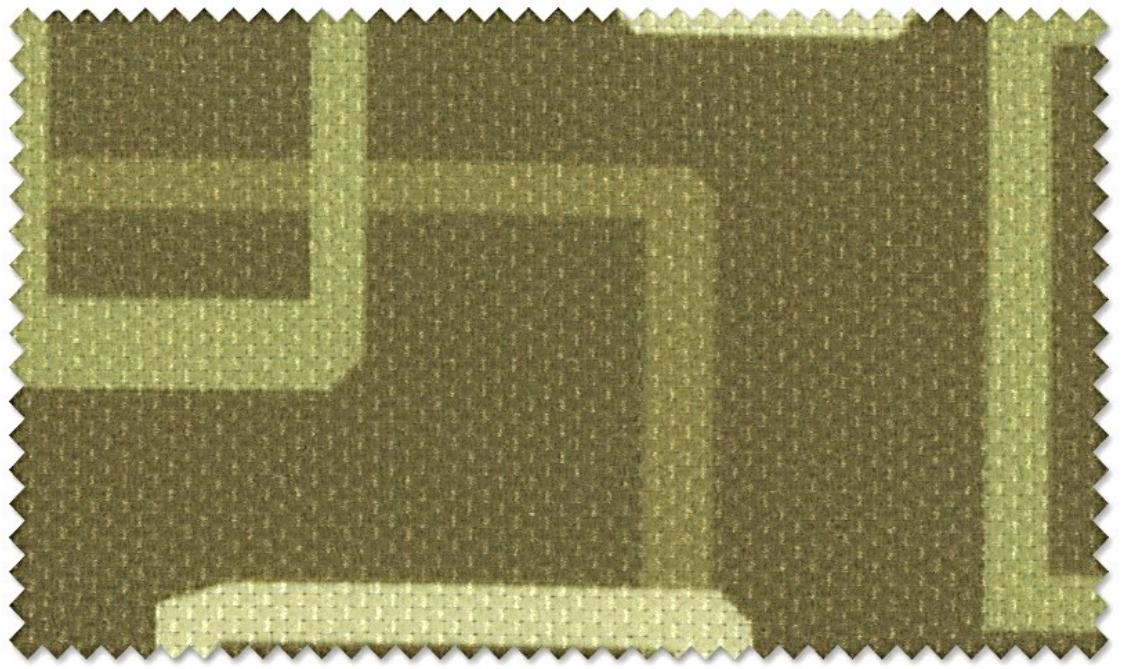
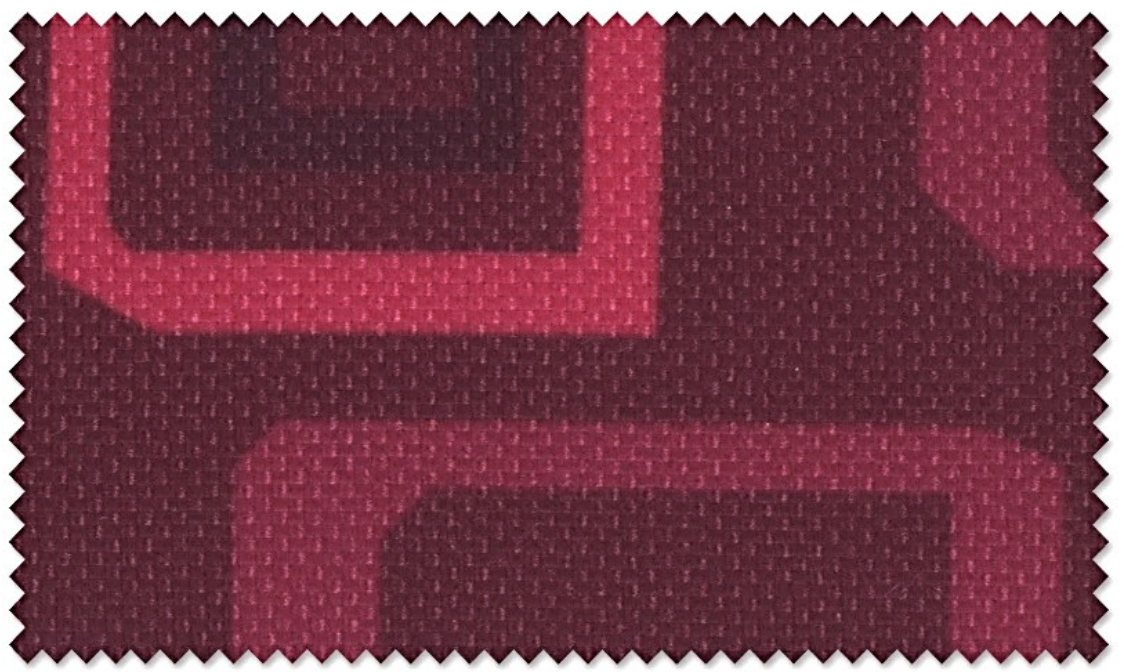
VO- 09



VO- 10

VO- 11



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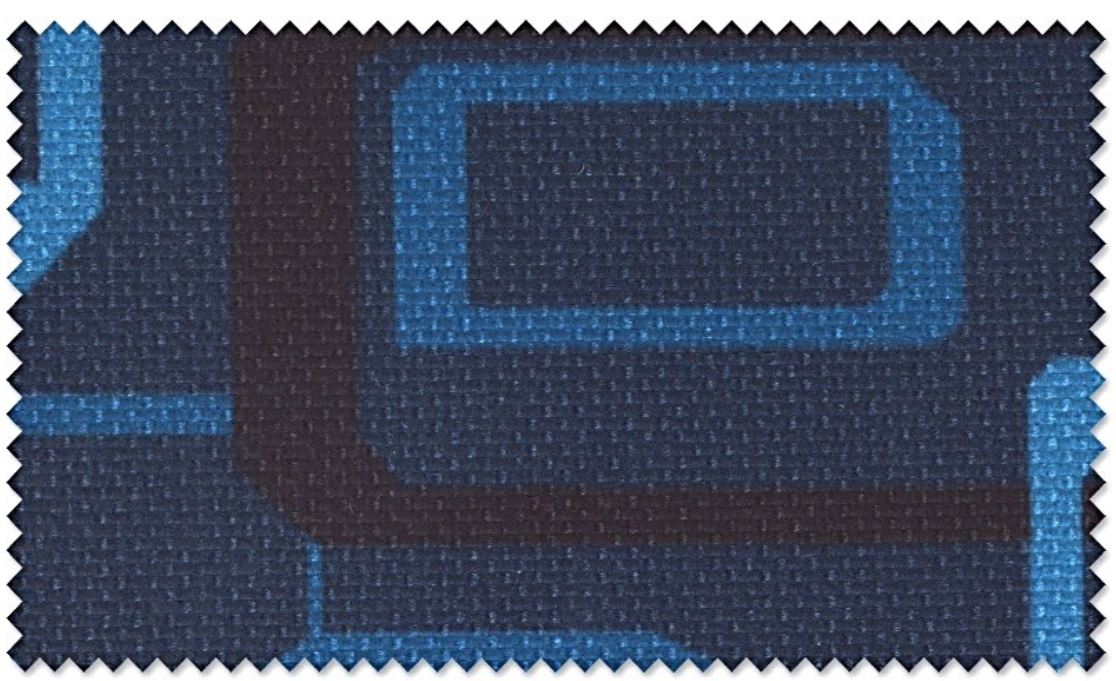
VO- 13



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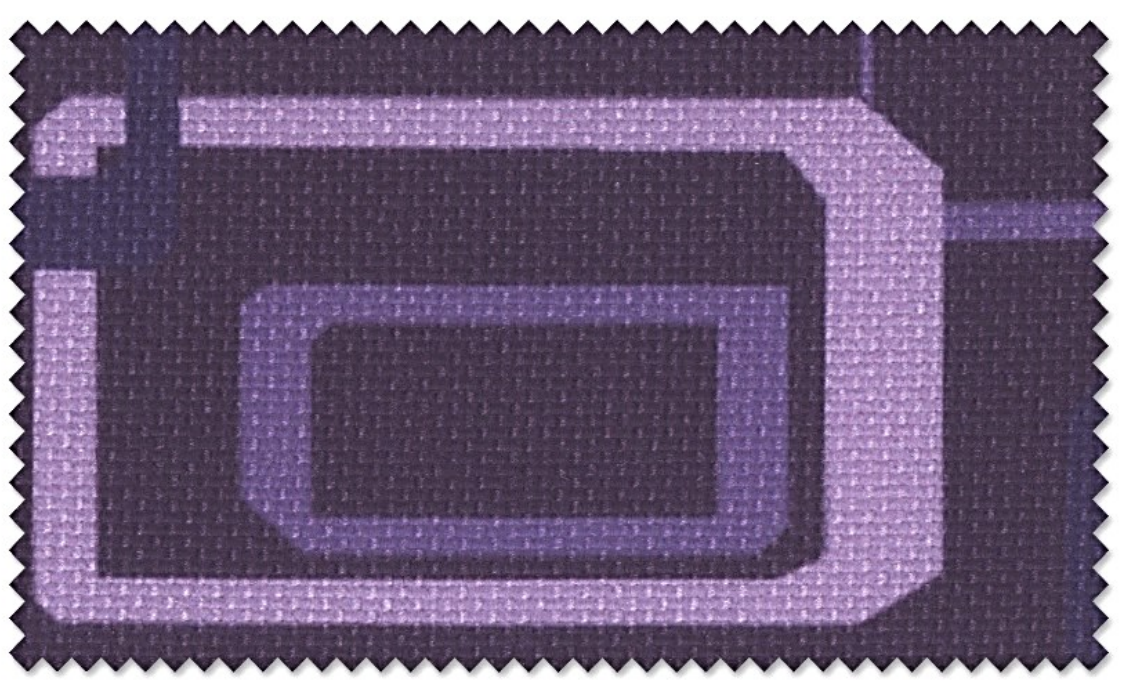

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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	90,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4.5,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
HYDROGUARD	THIS SPECIAL TREATMENT IS APPLIED TO PROVIDE WATER & STAIN REPELLENCY AVAILABLE ON REQUEST
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	500 GRAMS / LINEAR METER ±5%
WIDTH	137 CMS / 54 INCHES ±2%
ABRASION	40,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL USED
PASSING BIS METHOD	IS 15768 : 2008 (RA-2018) IS 12467 : PART-1: 2006 & IS 12467 : PART-2: 2006
FASTNESS TO LIGHT	ABOVE 5; (ISO 105-BO2: 2014)
FASTNESS TO RUBBING	DRY:4.5,WET:4; (ISO-X12:2016)
MAINTENANCE	PROFESSIONAL CLEANING IS RECOMMENDED
FIRE RETARDENT	VOLGA WILL MEET BS EN 1021-2:1994 (MATCH TEST) & IS:15061-2002 WHEN TREATED WITH FR EXTREME PROCESS
USAGE	UPHOLSTERY, ACOUSTIC, AUDITORIUM SEATINGS, MODULAR FURNITURE
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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Head Office: A2, Sector 21
Meerut Road Industrial Area
Ghaziabad, Uttar Pradesh, India - 201003

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