

ResponseTM

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Fabrics For The World's Best Offices

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Custom upholstery for
your unique style



Fire
Retardant



Water
Repellent



Anti
Static



Stain
Repellent



Cigarette
Test Pass

VOLUME 2

ALPINE

AURA

AUTUMN

BOND

COSTA

DYNAMIC

ESTER & ADURA

ELEGANT

GRAVITY

JAGUAR

LUNA

LEO

MICA

MOON

NEON

POLO

TULIP

UNITY 2.0

VOLVO

VOLGA

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ALPINE

ALPINE

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Alpine 101



Alpine 102



Alpine 103



Alpine 104



Alpine 105



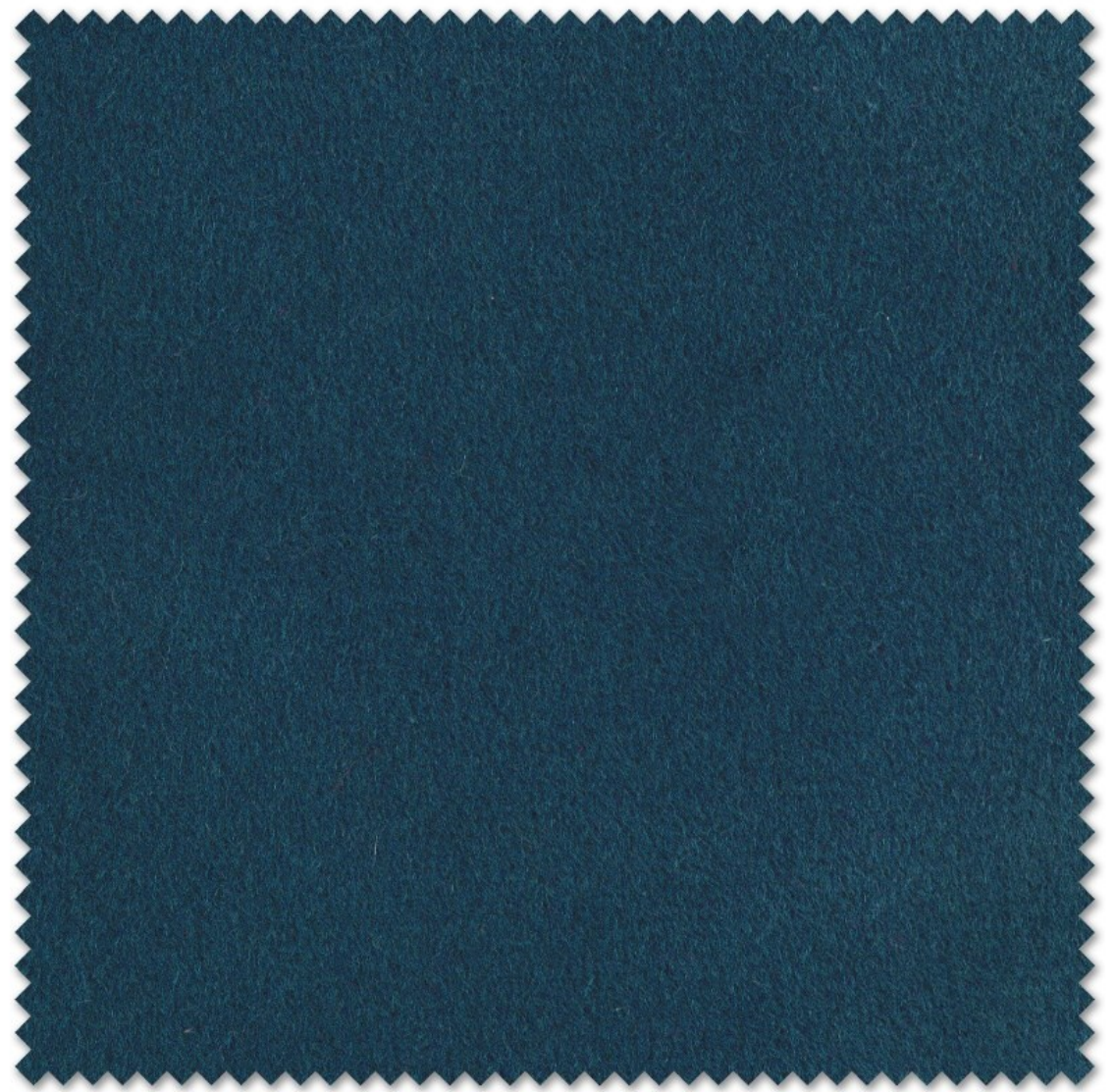
Alpine 106



Alpine 107



Alpine 108



Alpine 109



Alpine 111



Alpine 110



Alpine 112



Alpine 114



Alpine 113



Alpine 116



Alpine 115



Alpine 123



Alpine 117



Alpine 124

ALPINE

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Alpine 119



Alpine 120



Alpine 121



Alpine 118



Alpine 125



Alpine 122



Alpine 126



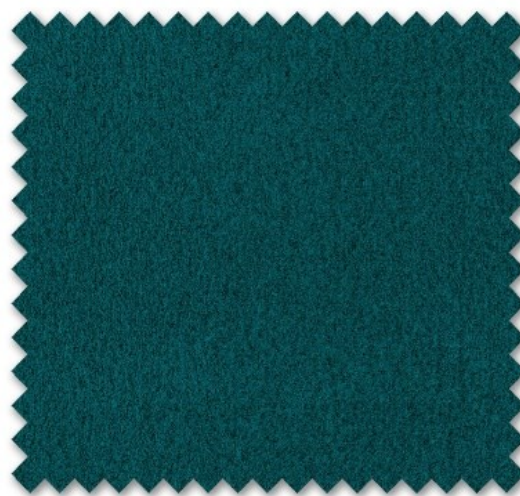
Alpine 128



Alpine 131



Alpine 127



Alpine 129



Alpine 130

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	330 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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AURA





AR-01 ROSE



AR-02 AQUA



AR-03 CLOUD



AR-04 TURCHINO



AR-05 FUSIA



AR-06 VILLA DE SOLE



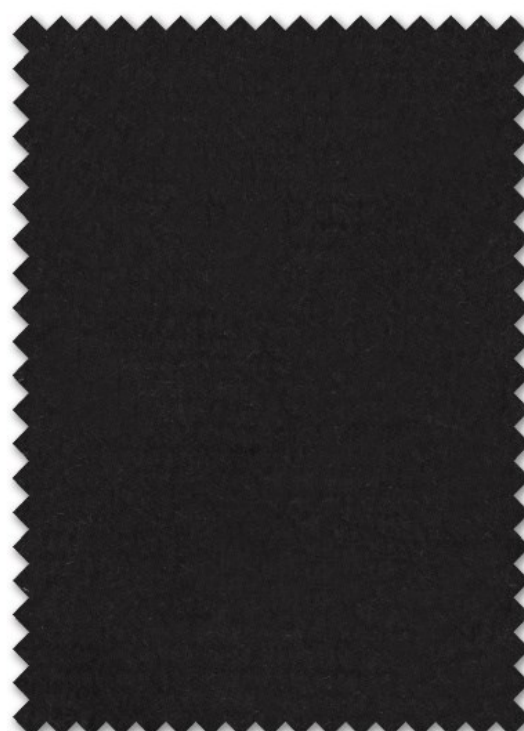
AR-07 OLIVE



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

AURA

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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

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	310 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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AUTUMN

AUTUMN



AUTUMN 01



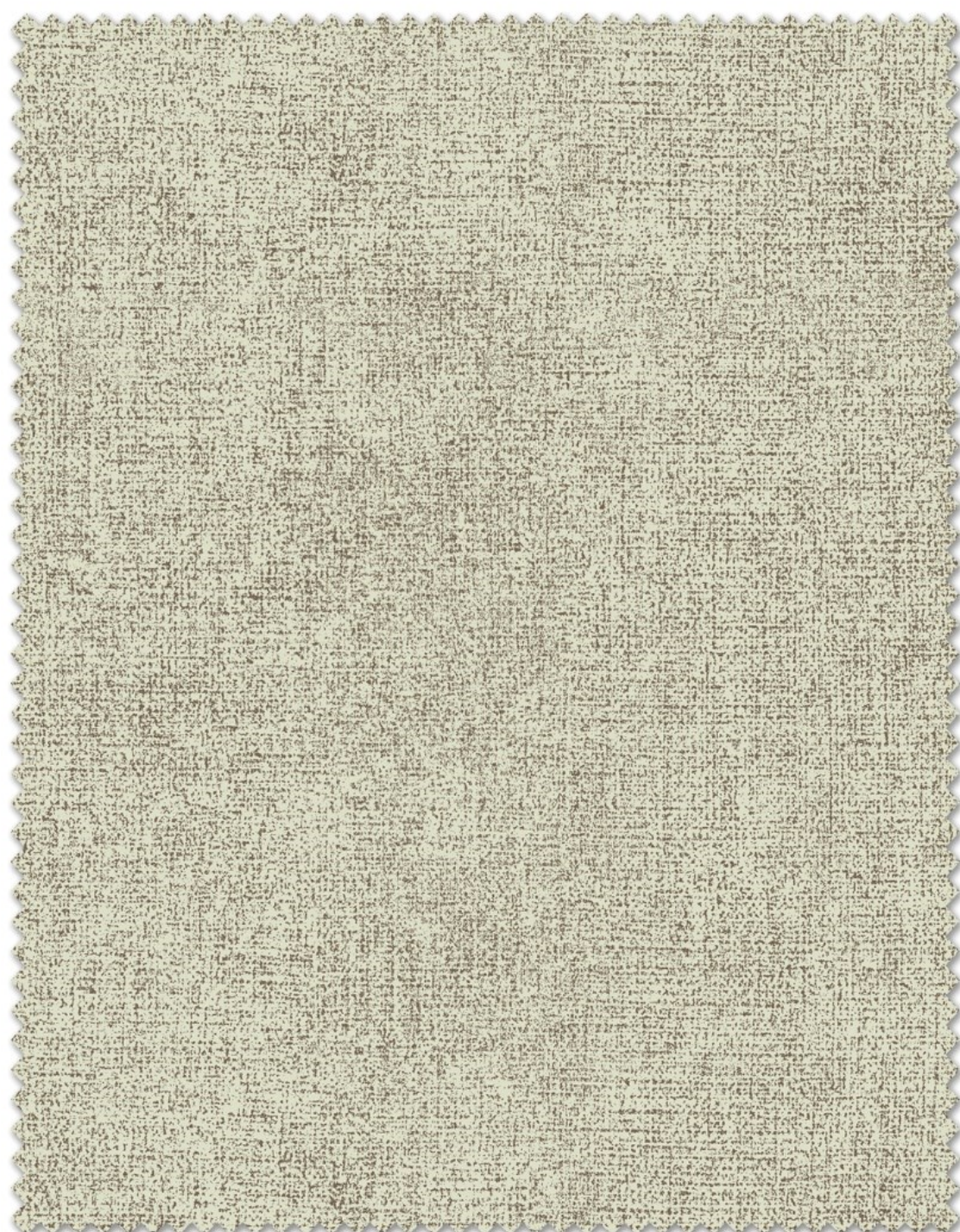
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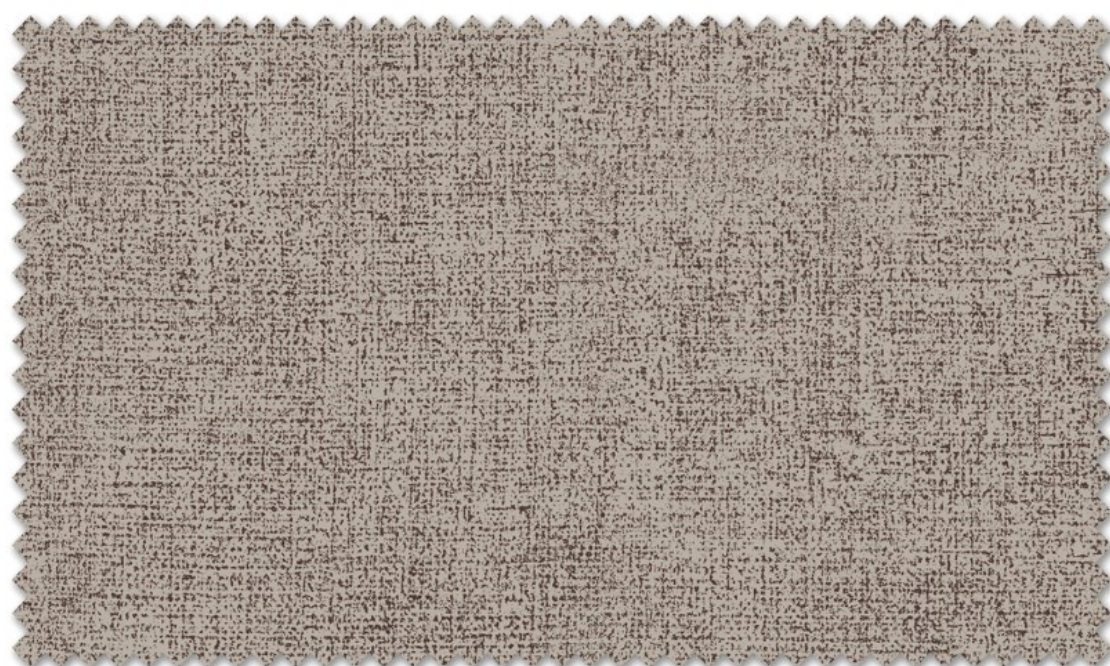
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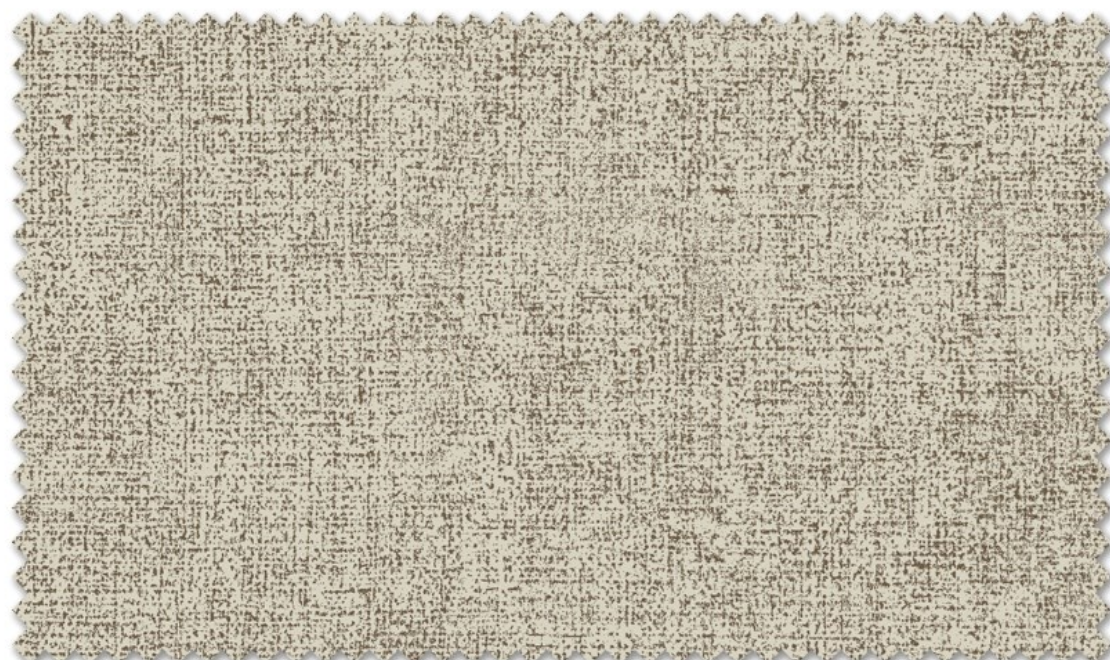
AUTUMN 04



AUTUMN 05



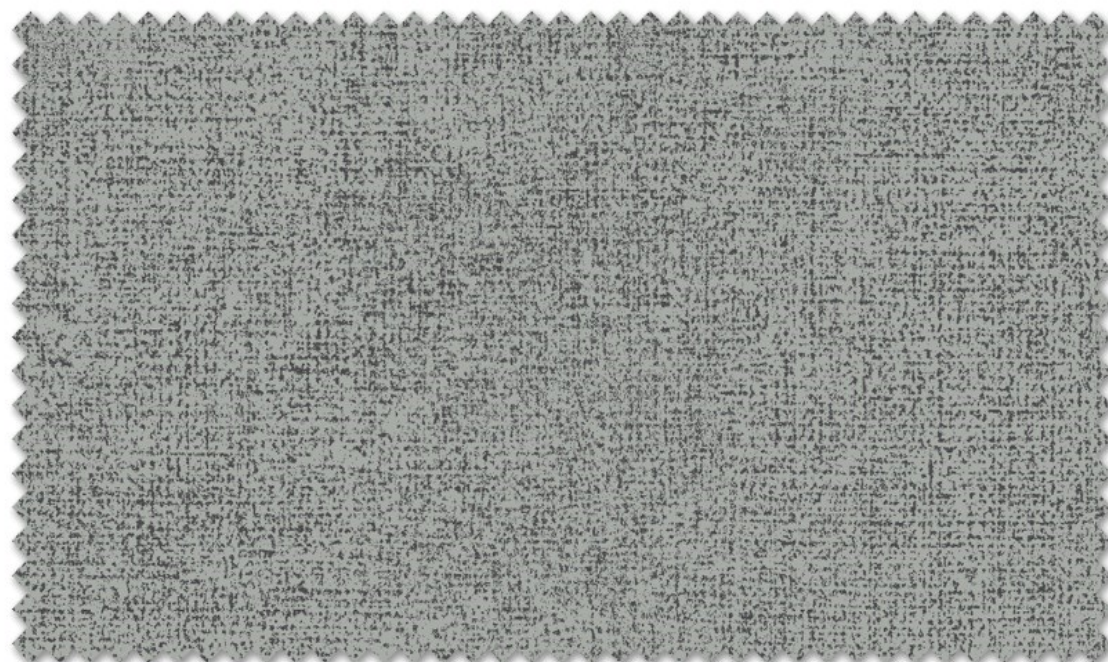
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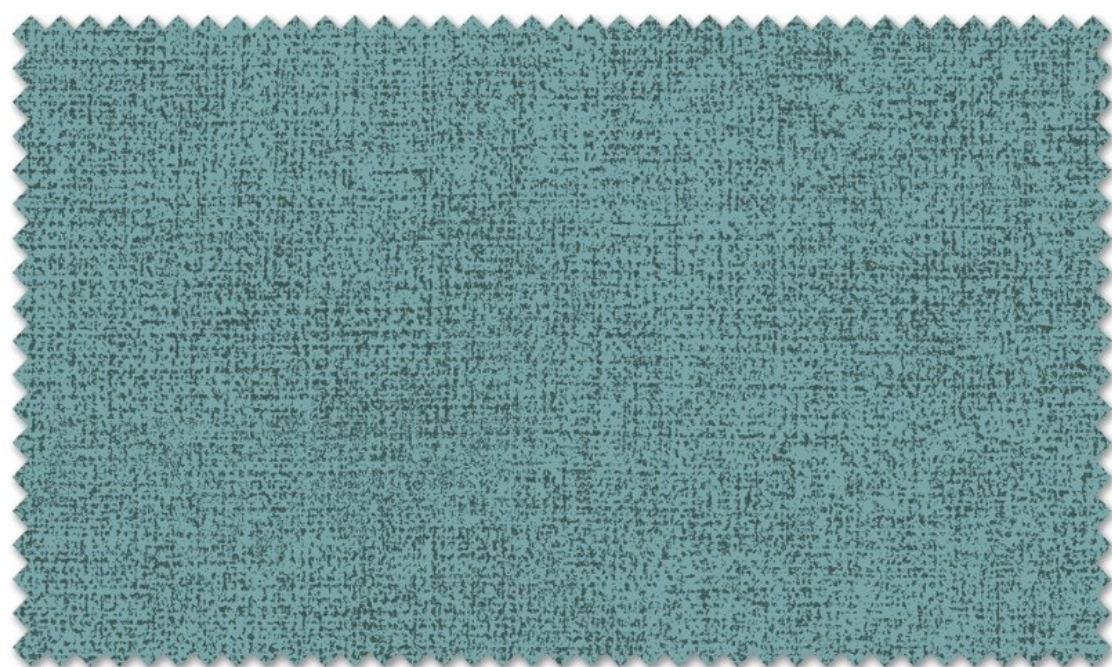
AUTUMN 07



AUTUMN 08



AUTUMN 09



AUTUMN 10



AUTUMN 11



AUTUMN 12



AUTUMN 13

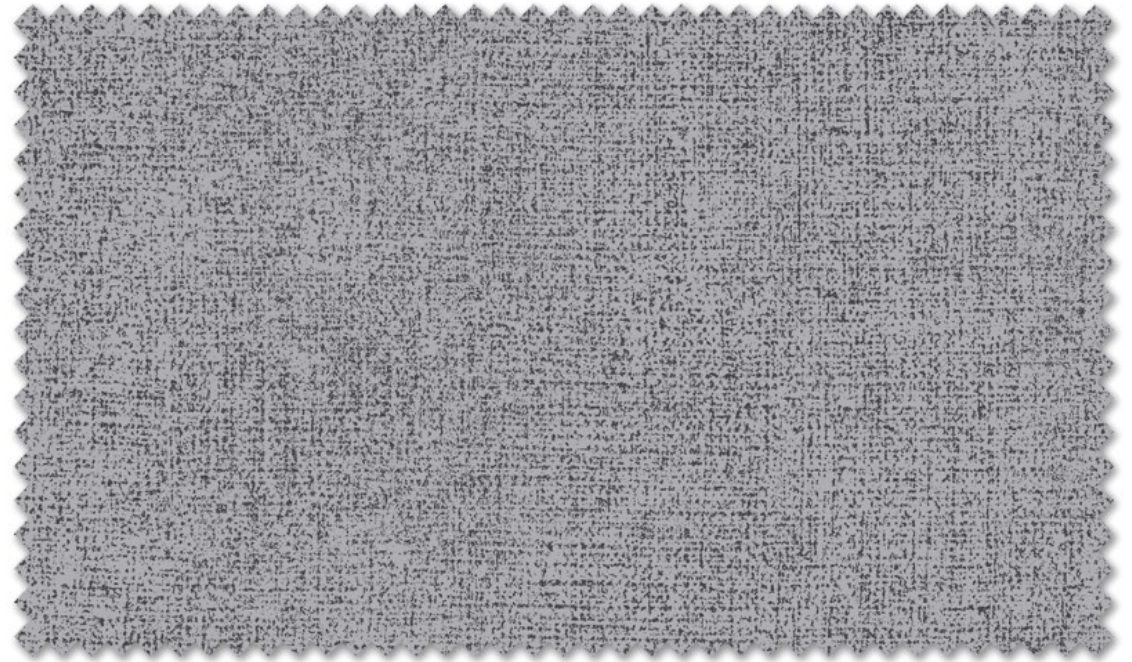


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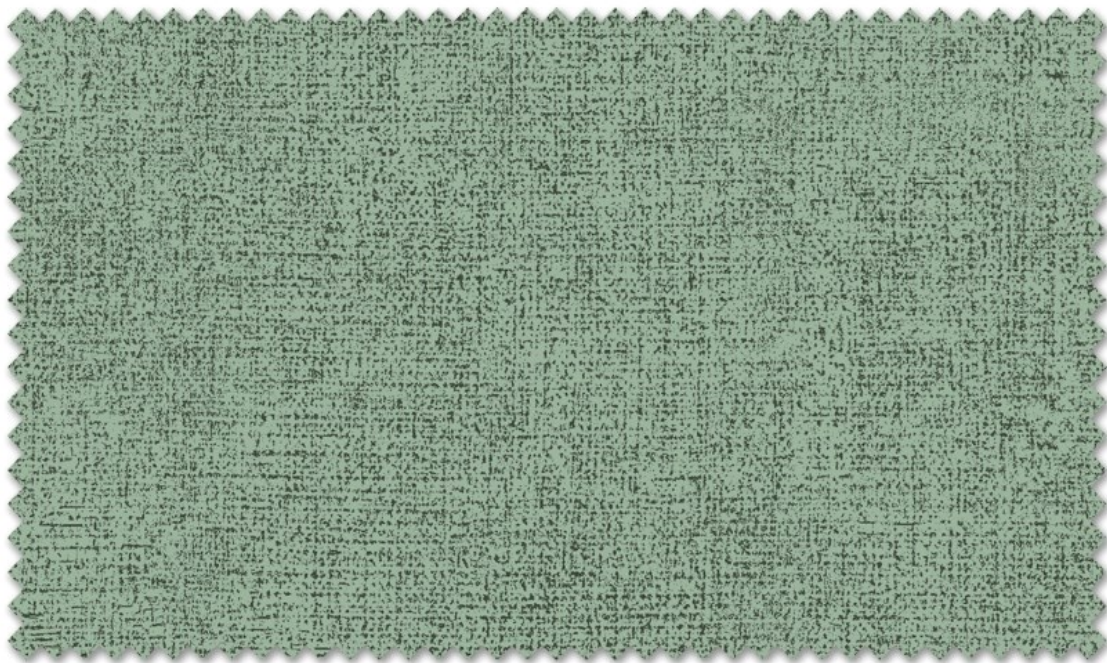
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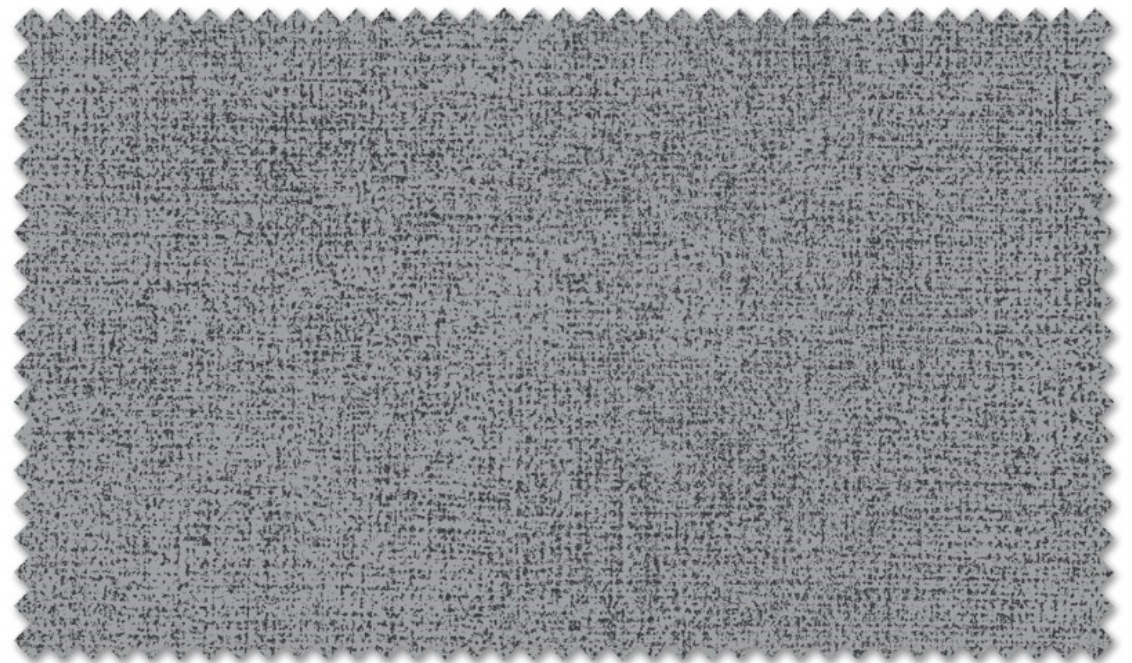
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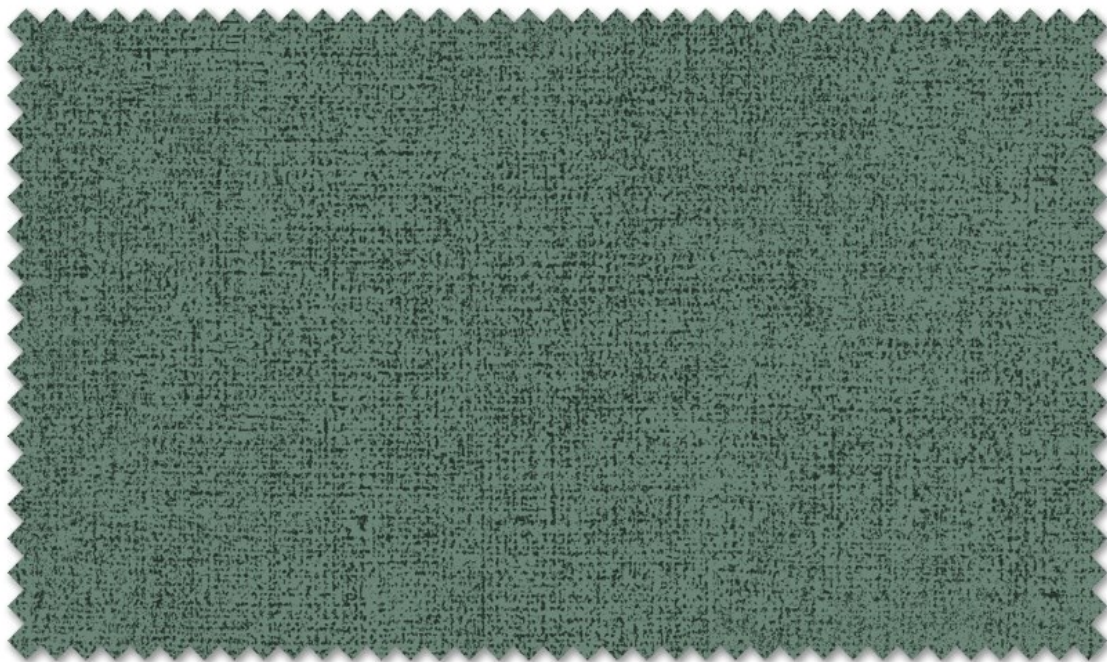
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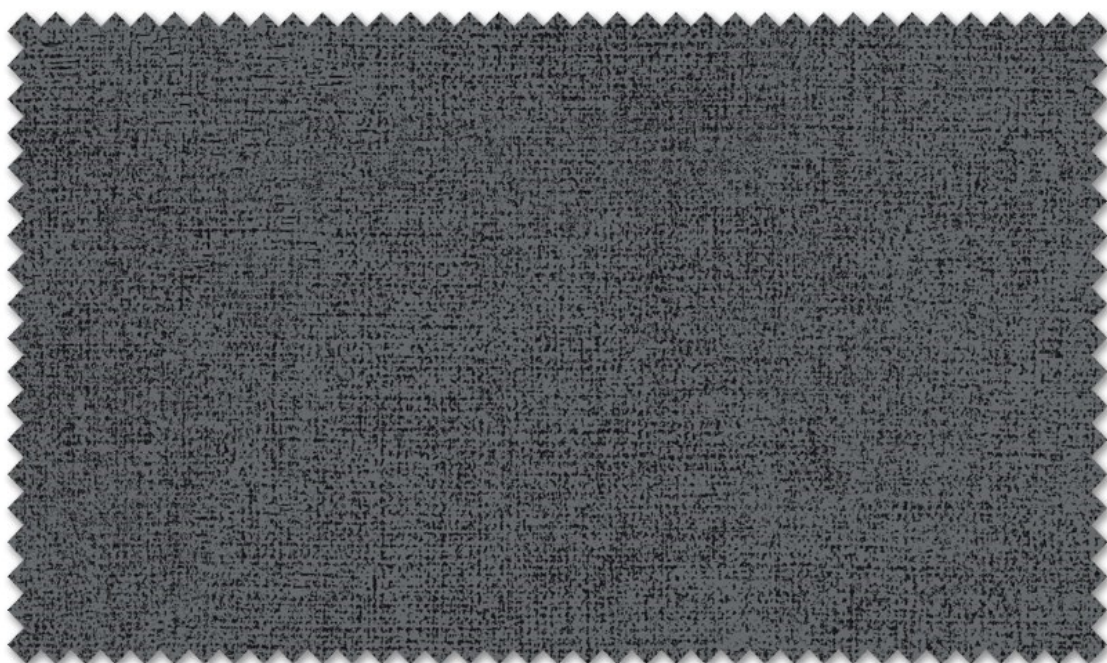
AUTUMN 17



AUTUMN 18



AUTUMN 19



AUTUMN 20



AUTUMN 21

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	540 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
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

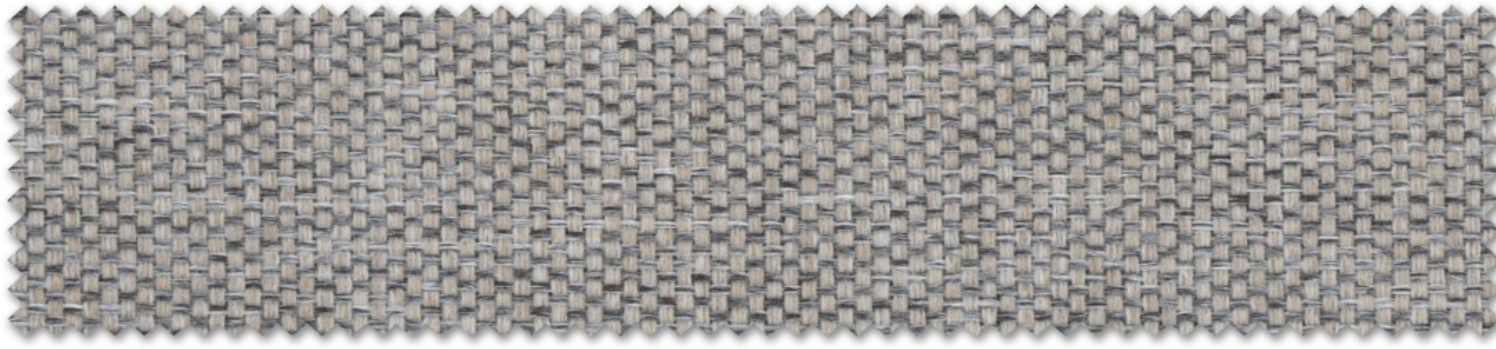
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BOND

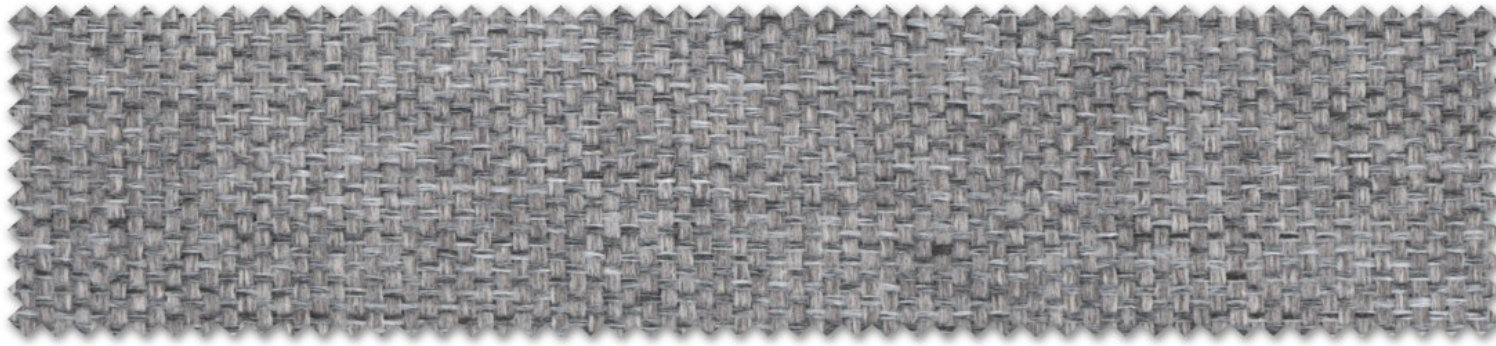




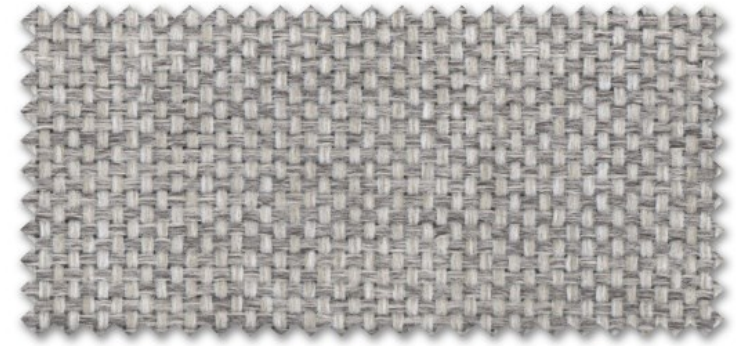
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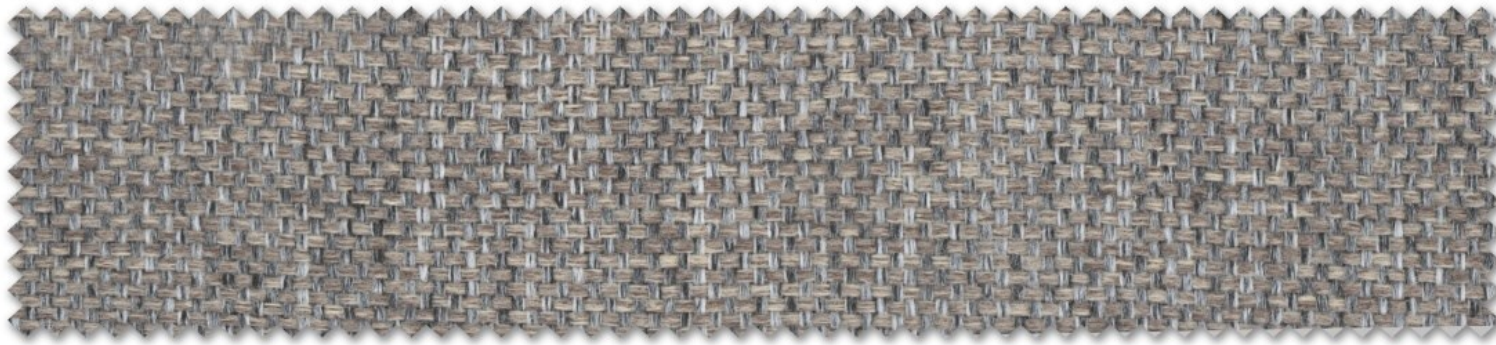
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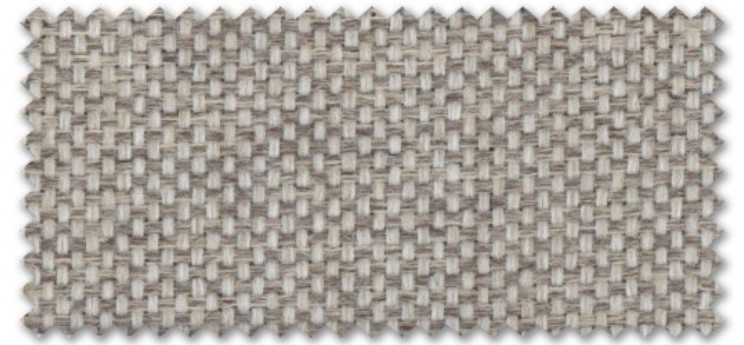
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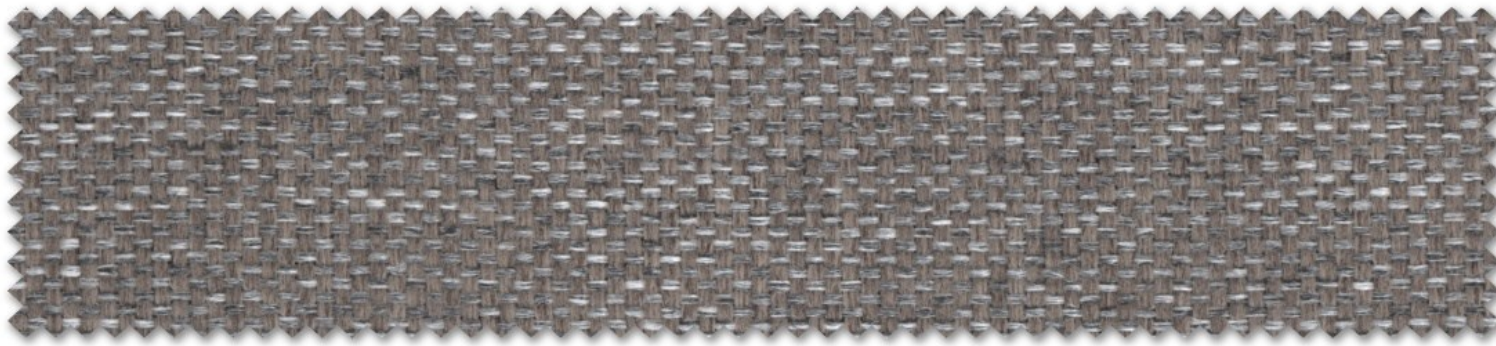
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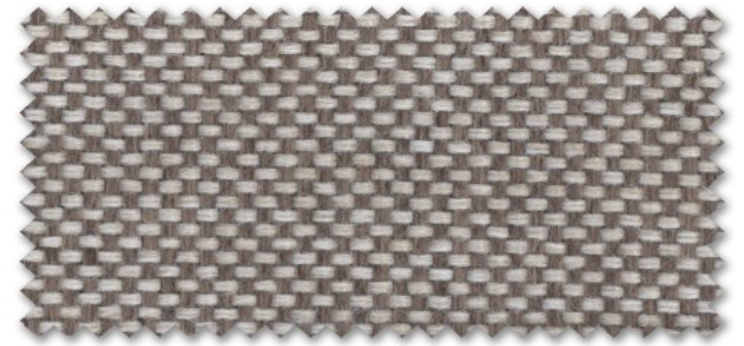
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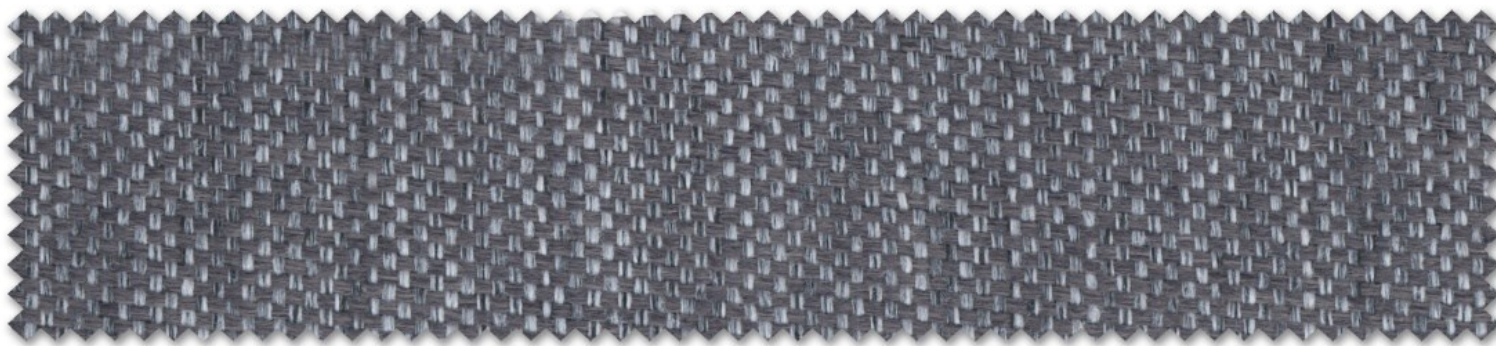
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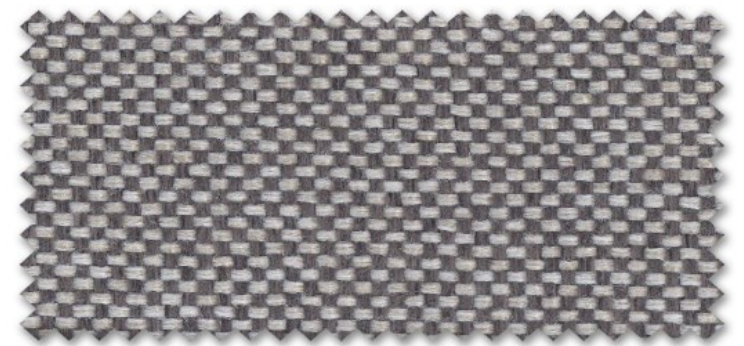
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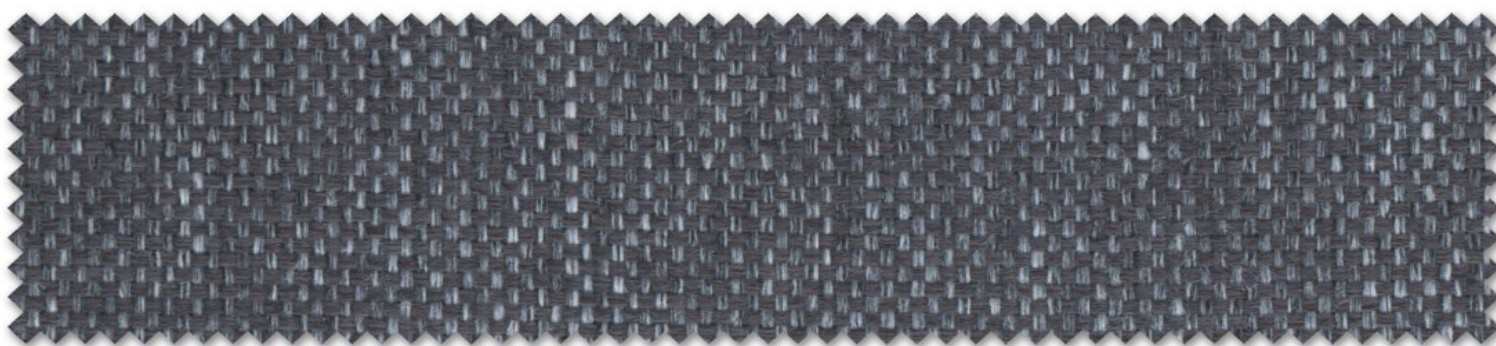
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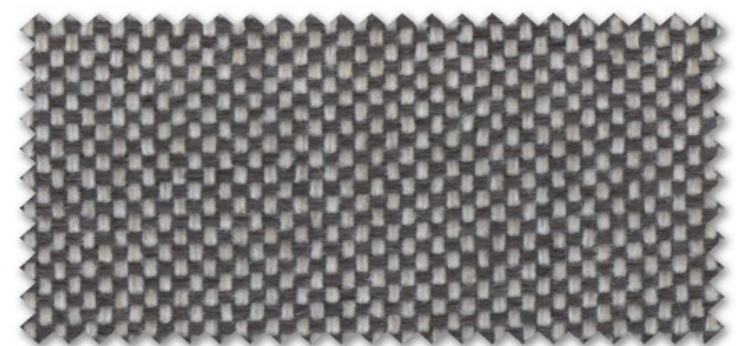
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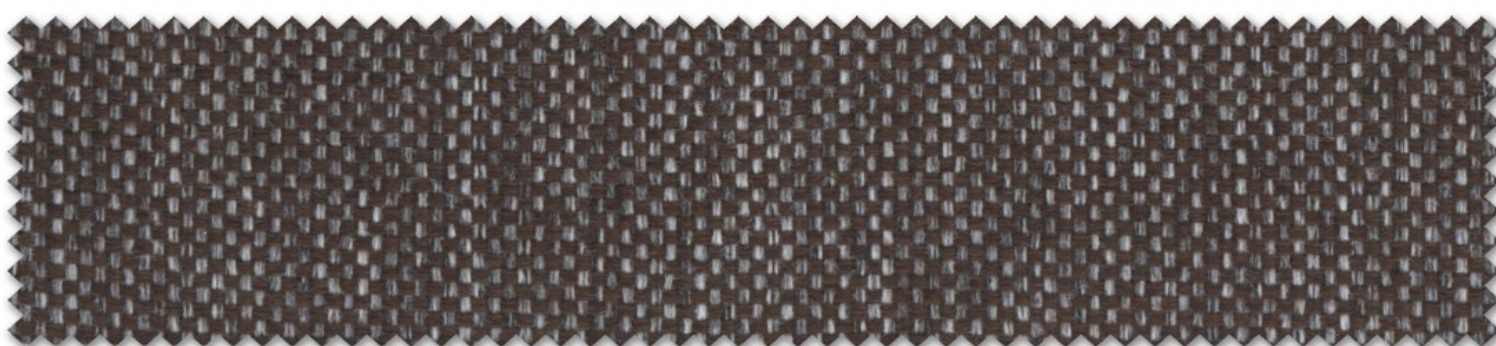
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BOND 11



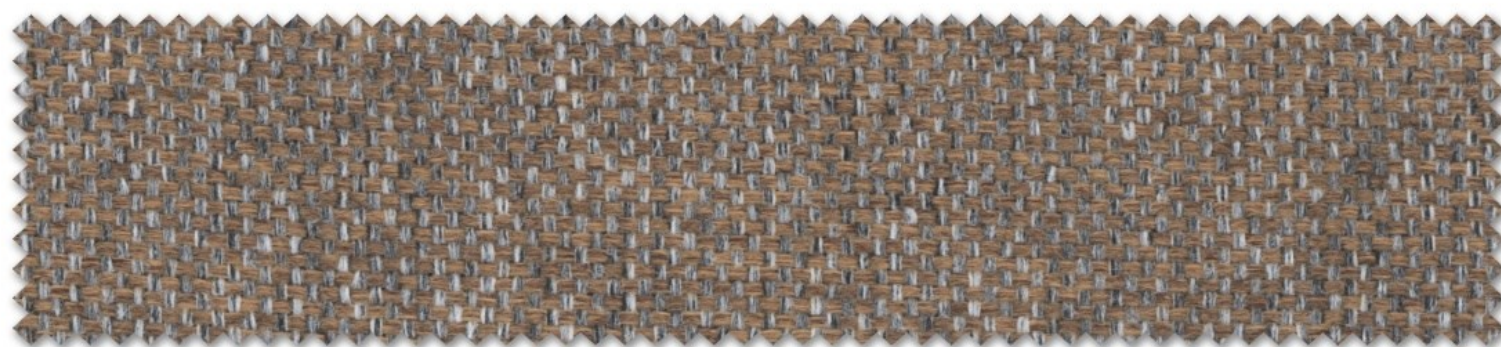
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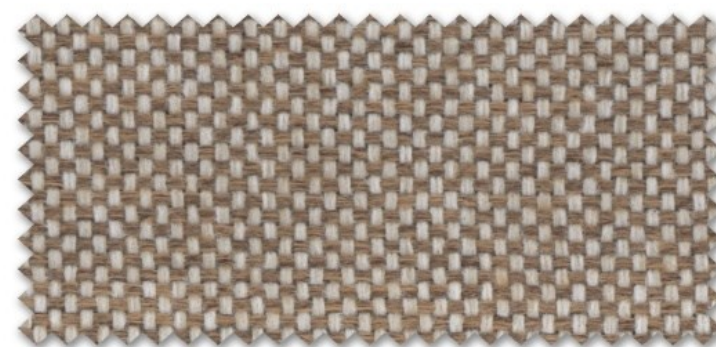
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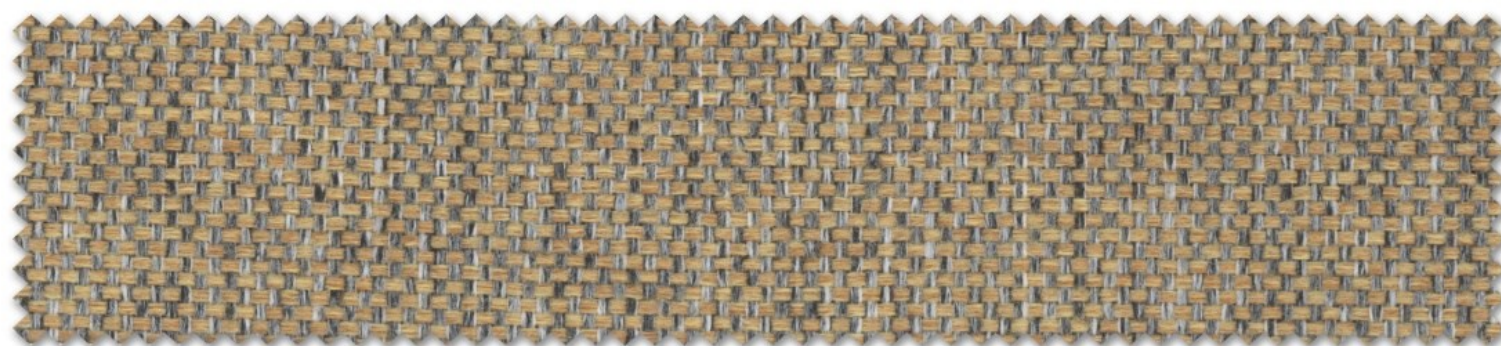
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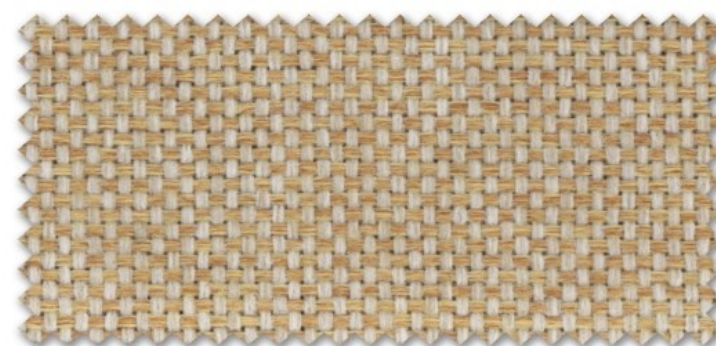
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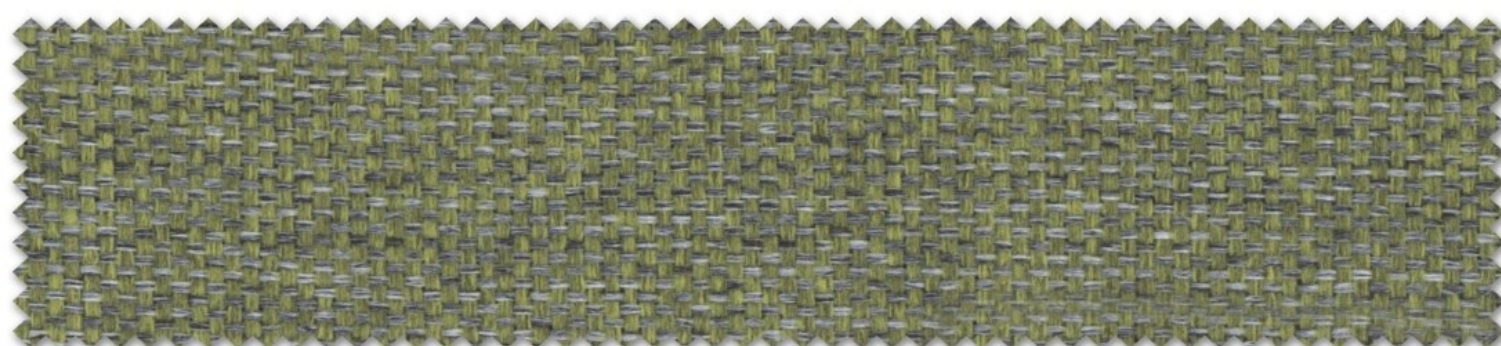
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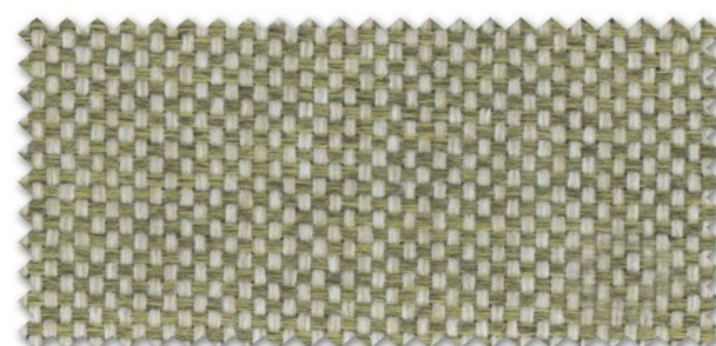
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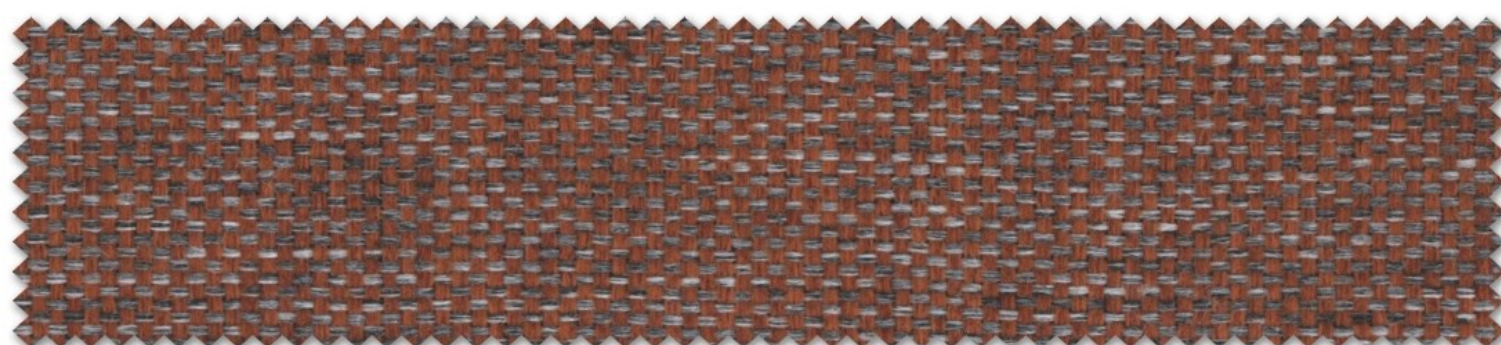
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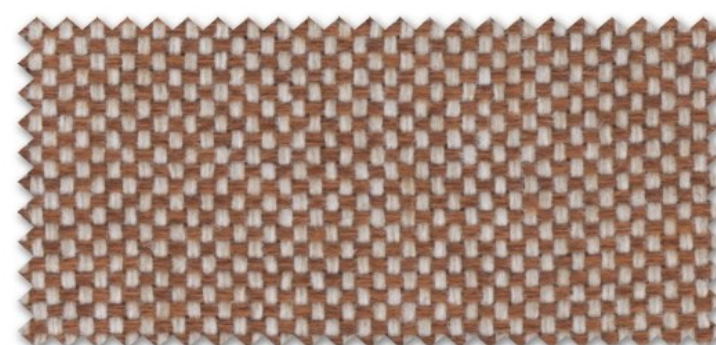
BOND 19



BOND 20



BOND 21



BOND 22



BOND 23



BOND 24



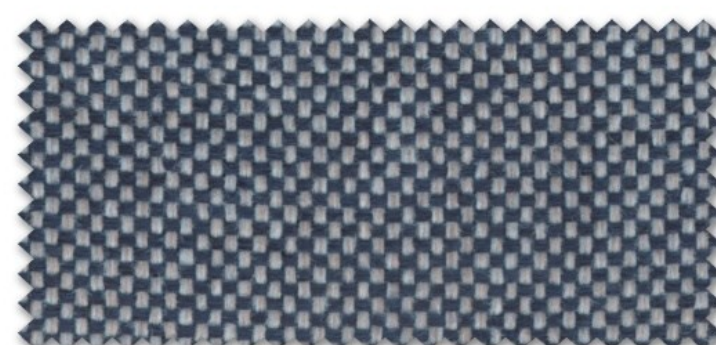
BOND 25



BOND 26



BOND 27



BOND 28

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	425 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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	BOND 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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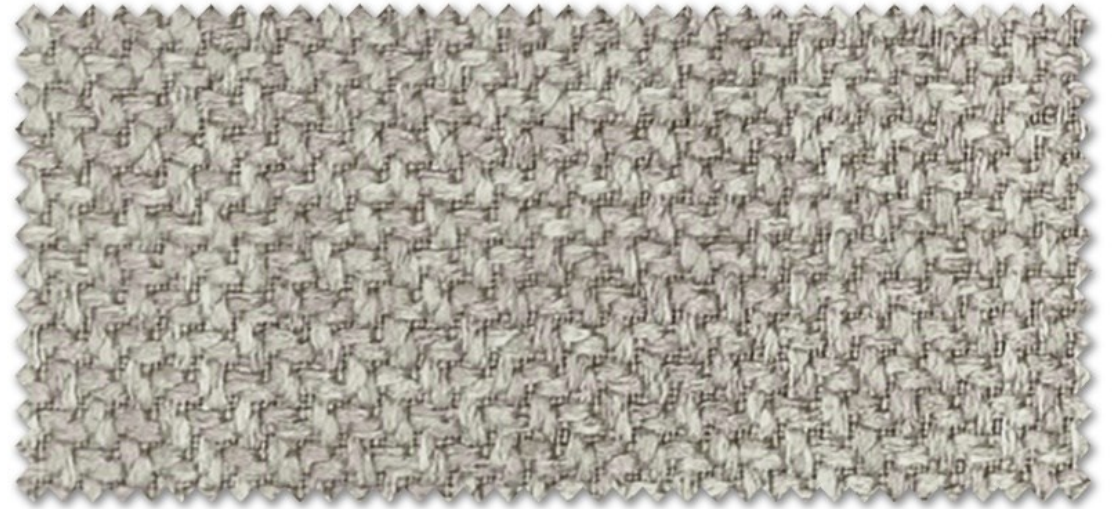
COSTA

COSTA

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COSTA 01



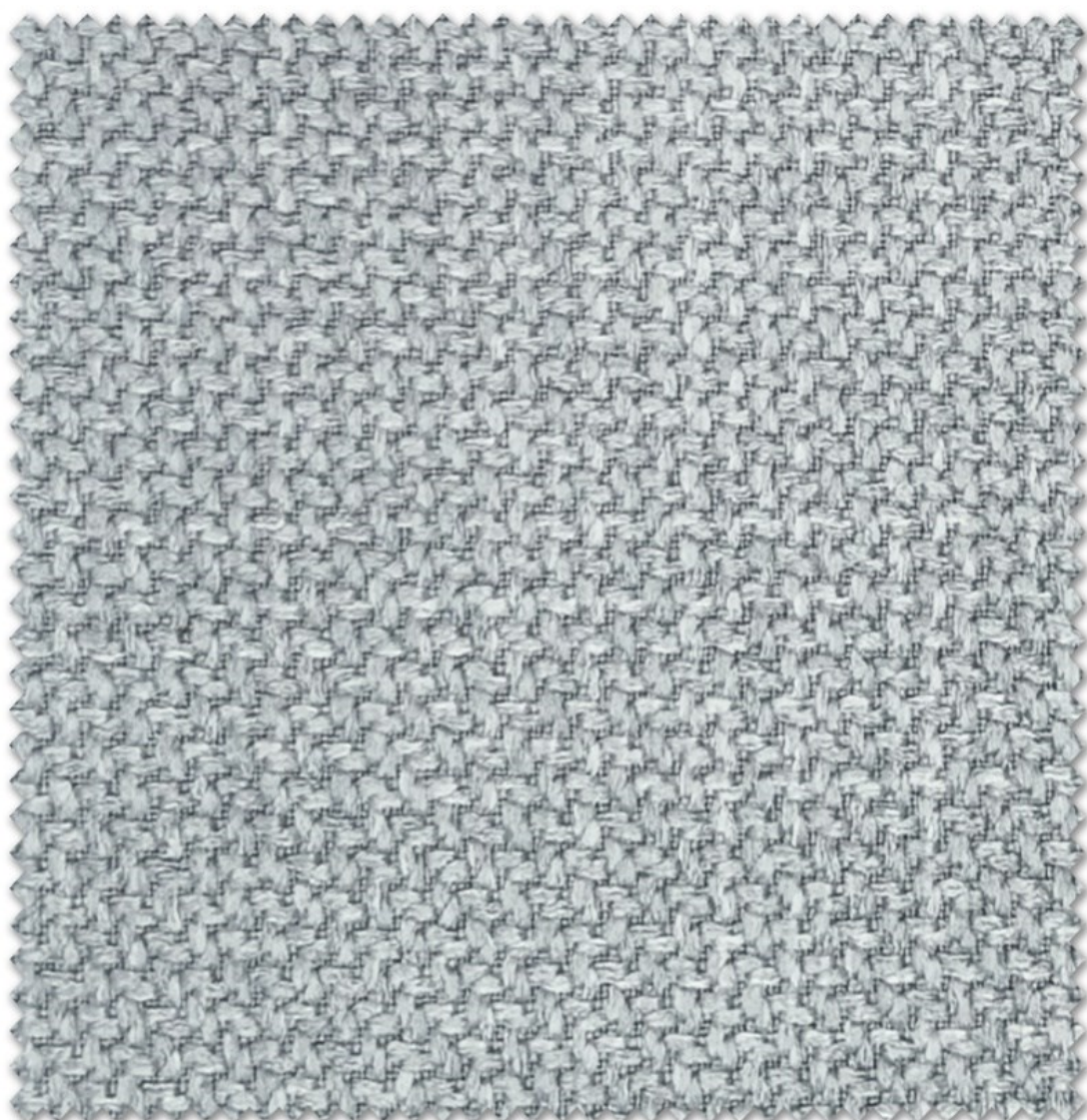
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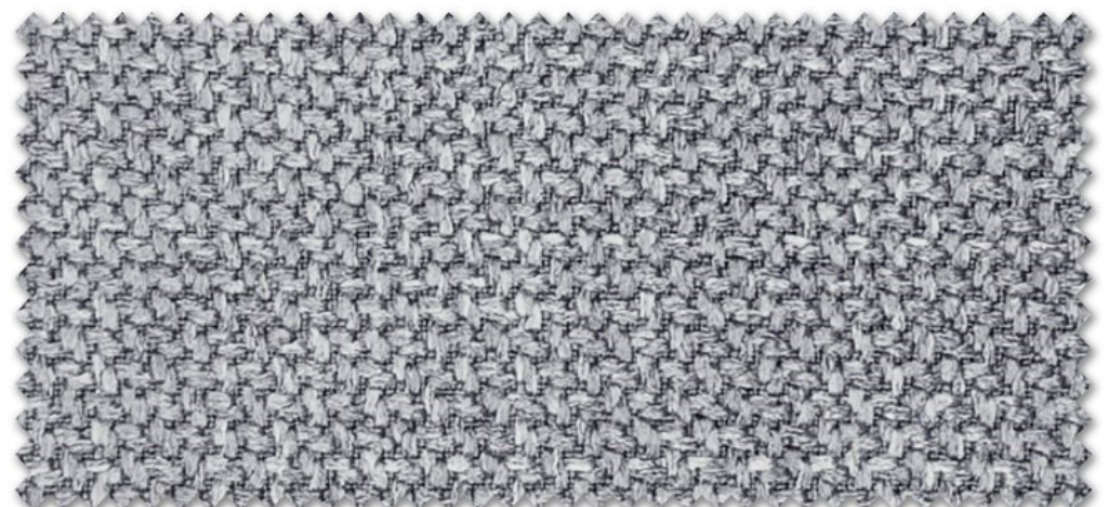
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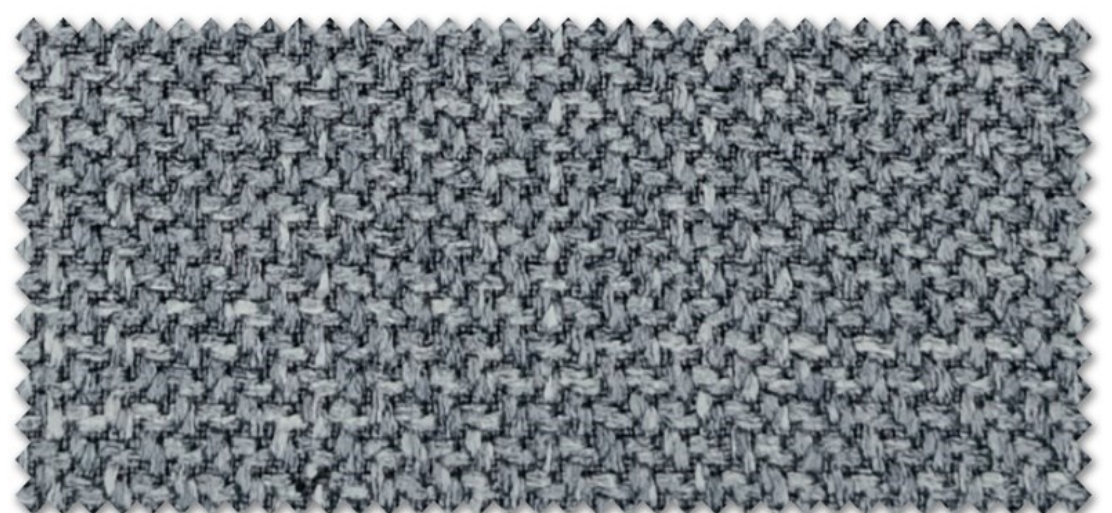
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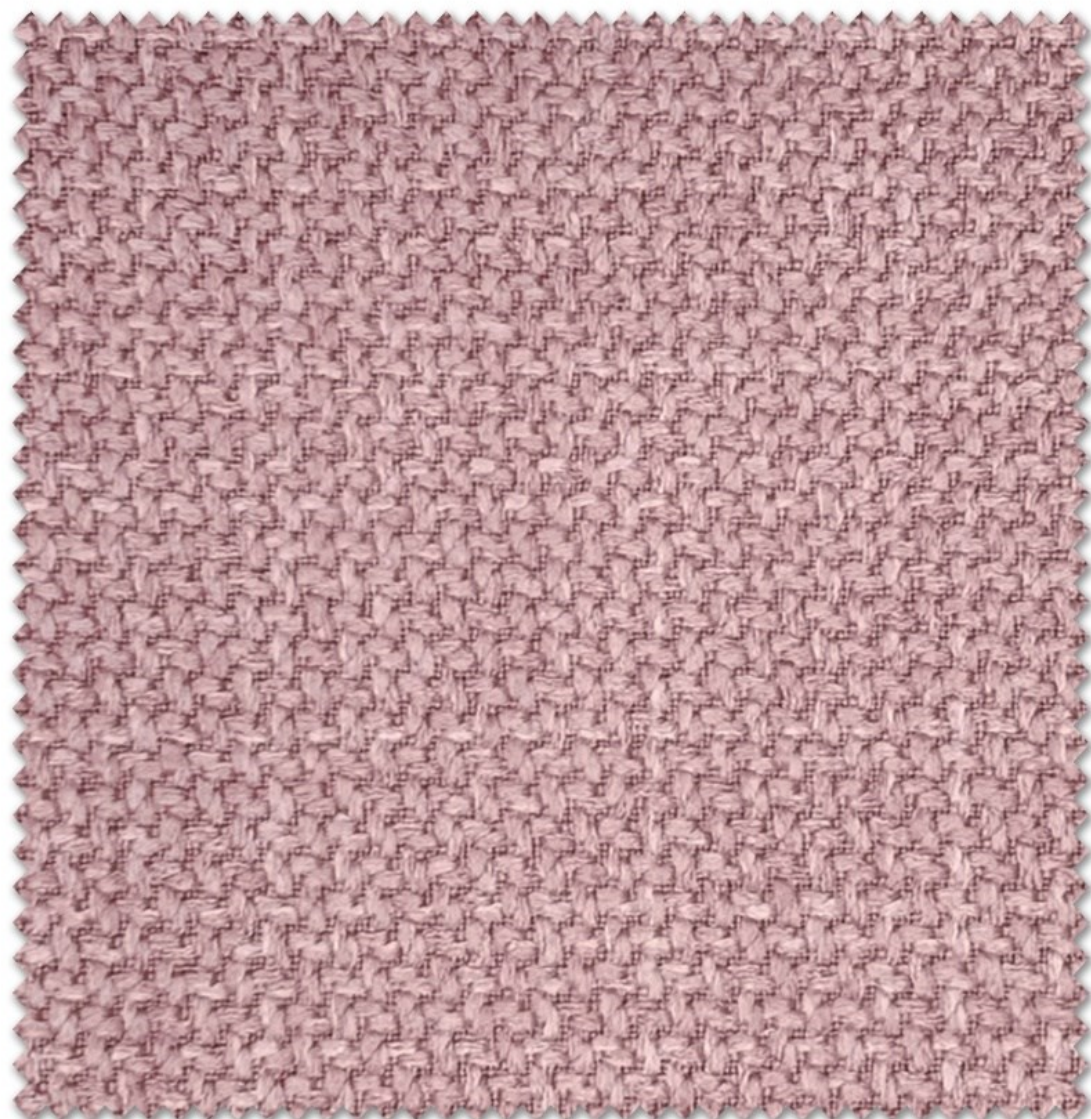
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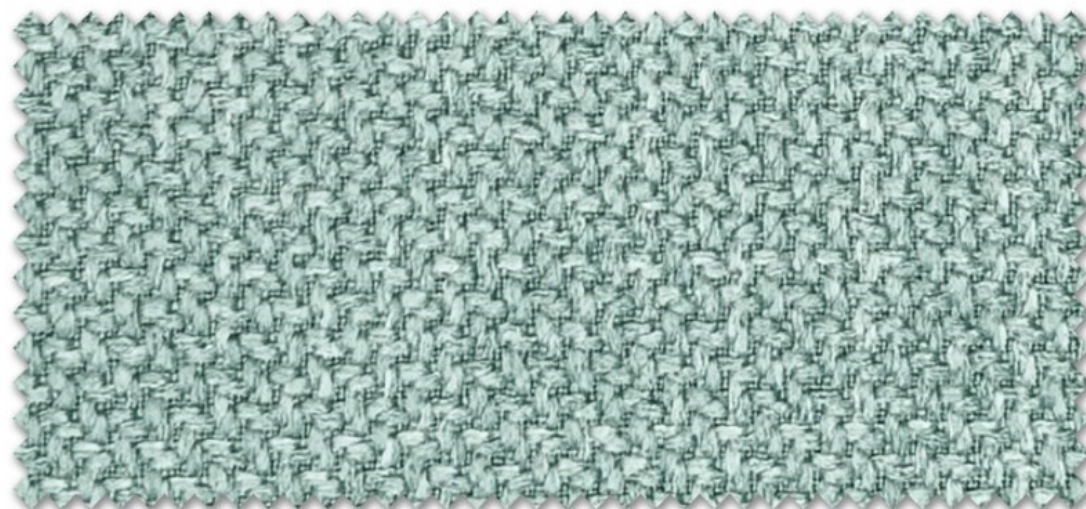
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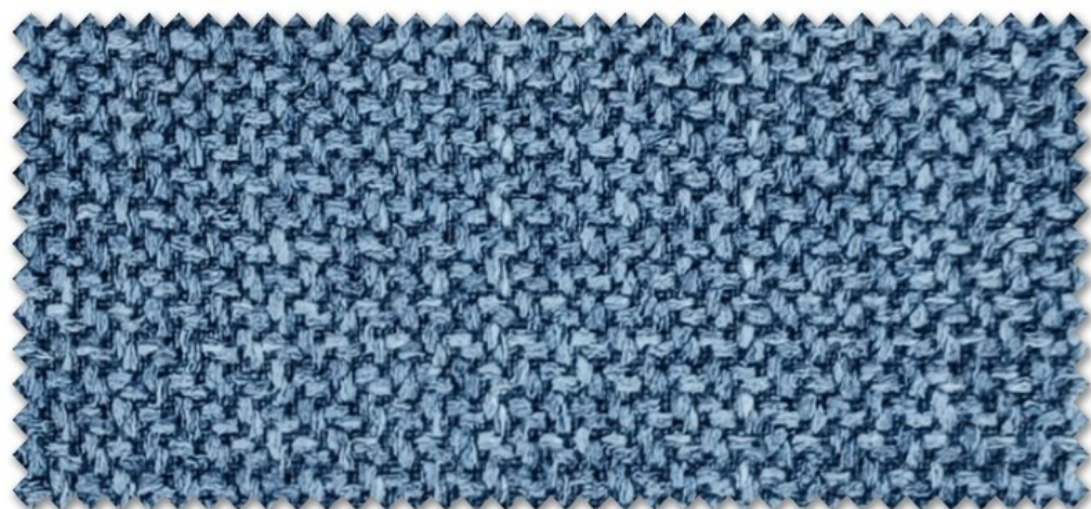
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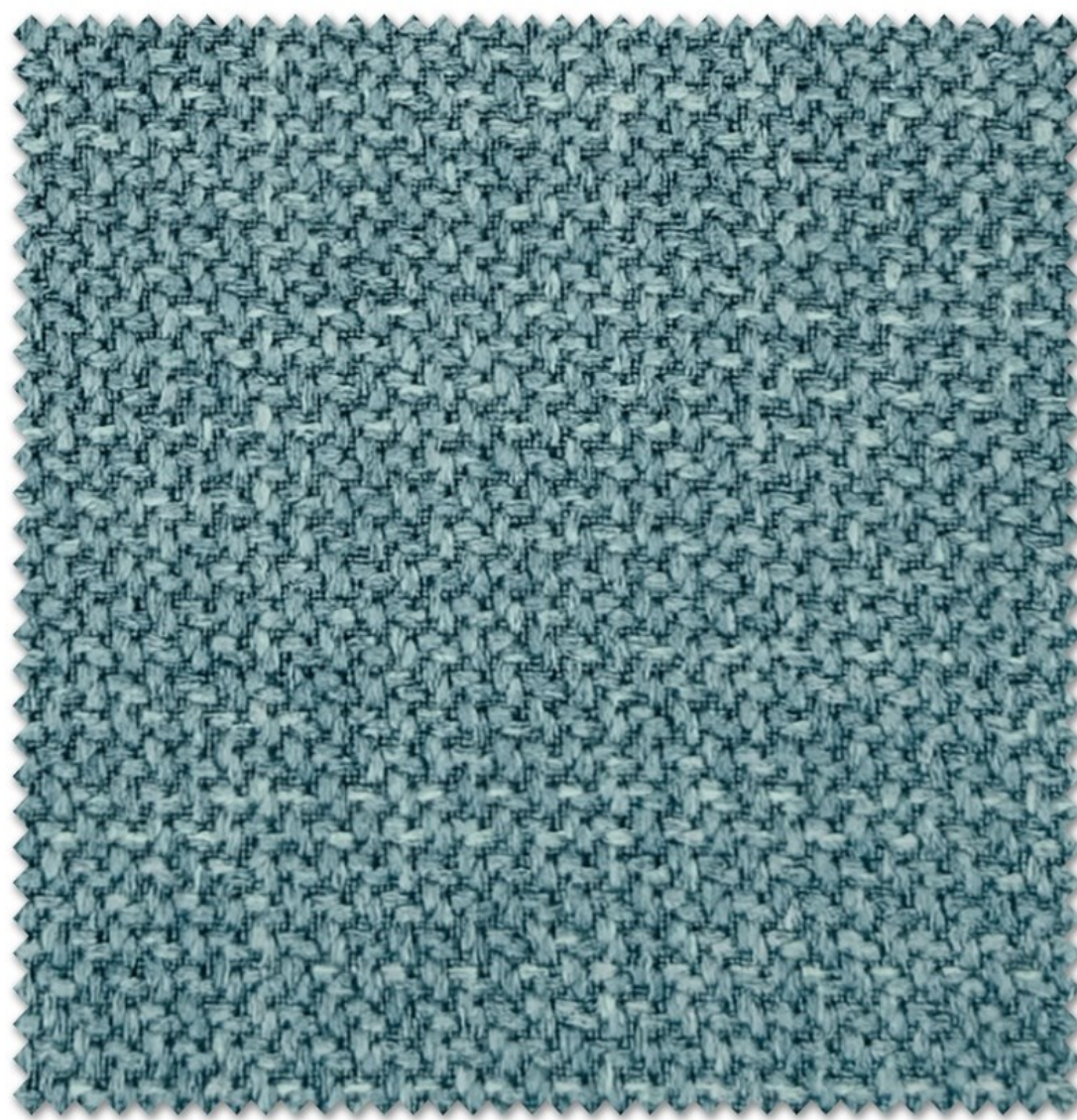
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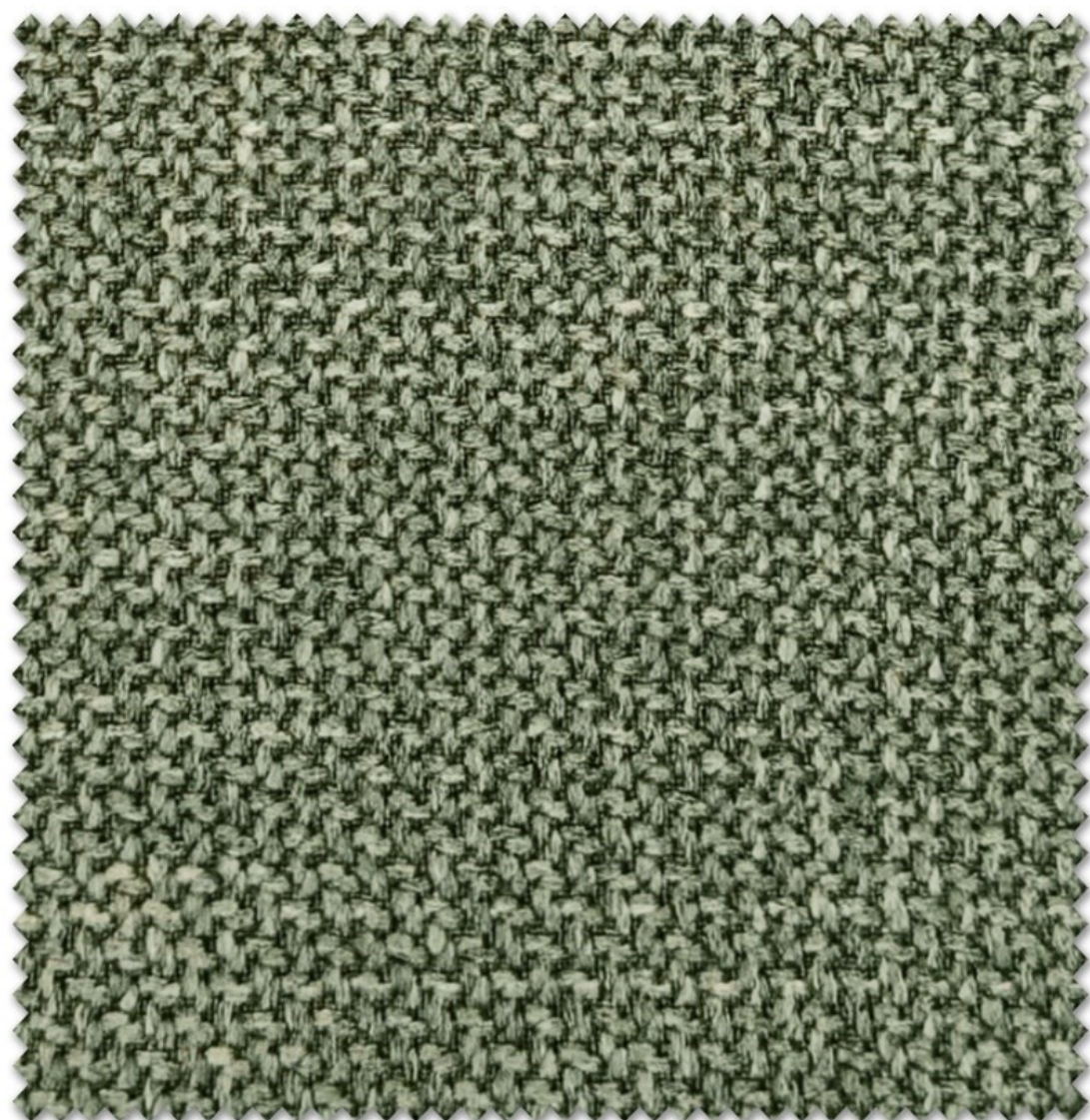
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COSTA 10



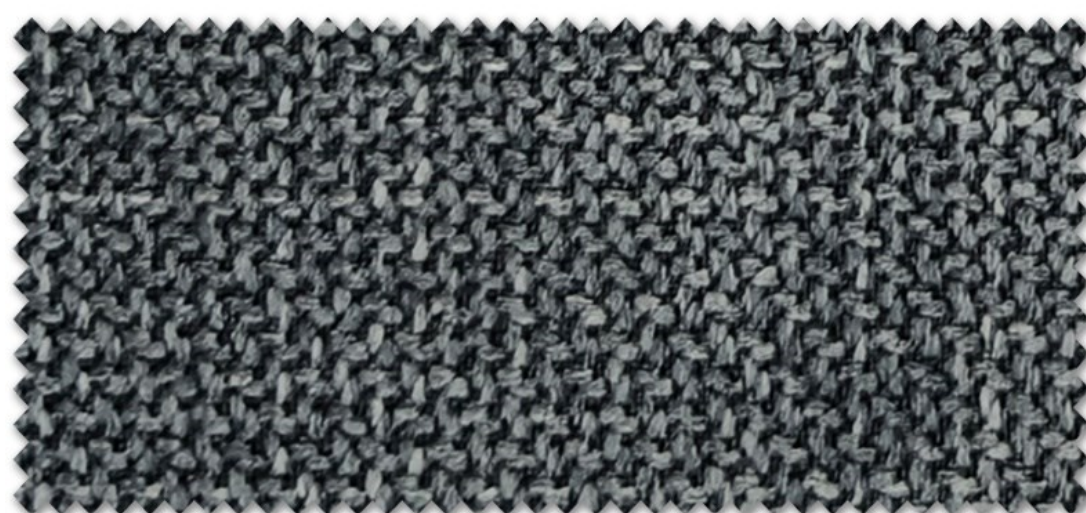
COSTA 11



COSTA 12



COSTA 13



COSTA 14

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
WEBSITE	PLEASE VISIT OUR WEBSITE TO OPEN A NEW WORLD TO FABRICS FOR OFFICE INTERIORS www.responsefabrics.com

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DYNAMIC



DM 01



DM 02



DM 03



DM 04



DM 05



DM 06



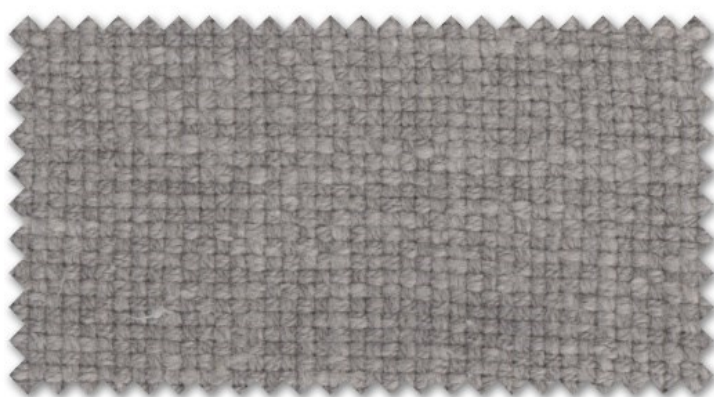
DM 07



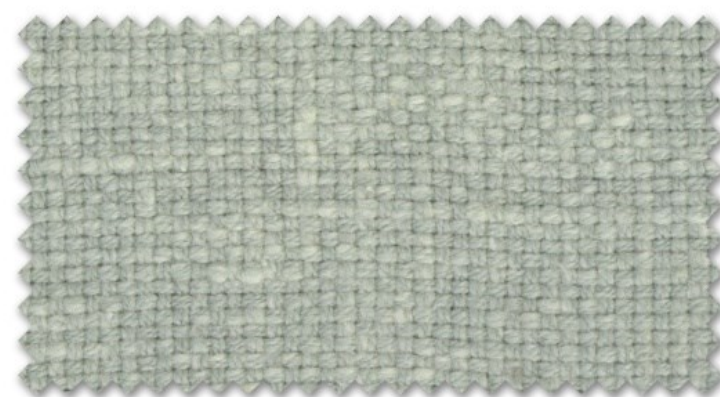
DM 08



DM 09



DM 10



DM 11



DM 12



DM 13



DM 14



DM 15



DM 16



DM 17



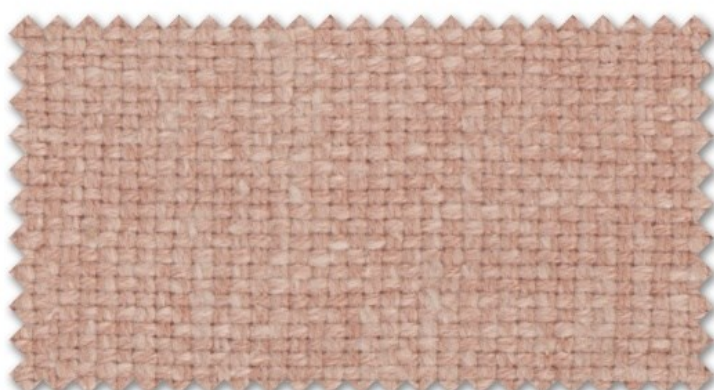
DM 18



DM 19



DM 20



DM 21



DM 22



DM 23



DM 24



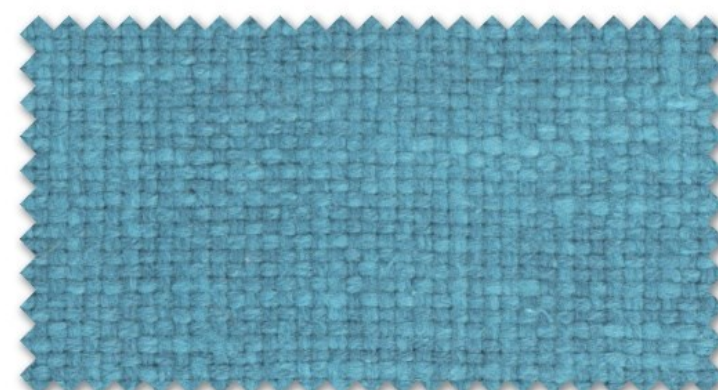
DM 25



DM 26



DM 27



DM 28



DM 29



DM 30



DM 31



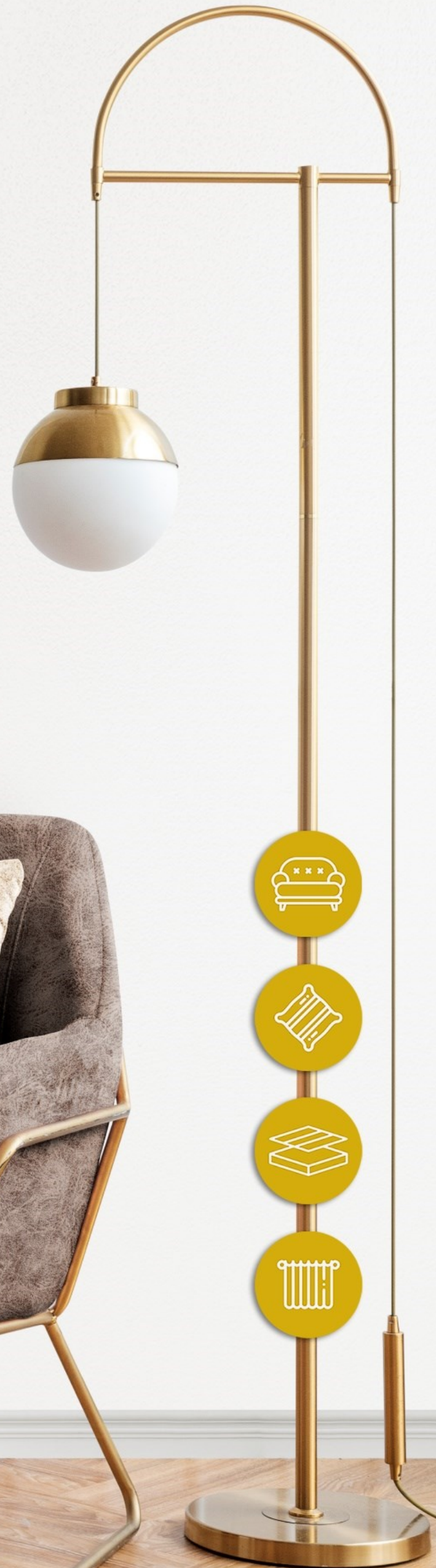
DM 32



DM 33

TECHNICAL SPECIFICATIONS

COMPOSITION	50% POLYESTER+ 50% COTTON
WEIGHT	451 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
WEBSITE	PLEASE VISIT OUR WEBSITE TO OPEN A NEW WORLD TO FABRICS FOR OFFICE INTERIORS www.responsefabrics.com



**ESTER &
ADURA**



ESTER 01



ESTER 02



ESTER 03



ESTER 04



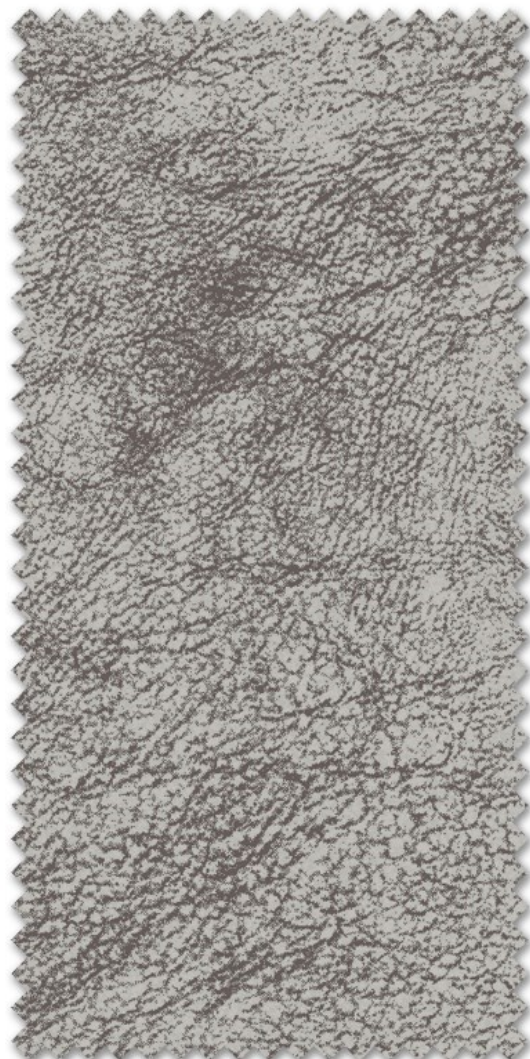
ESTER 05



ESTER 06



ESTER 07



ESTER 08



ESTER 09



ESTER 10



ADURA 01



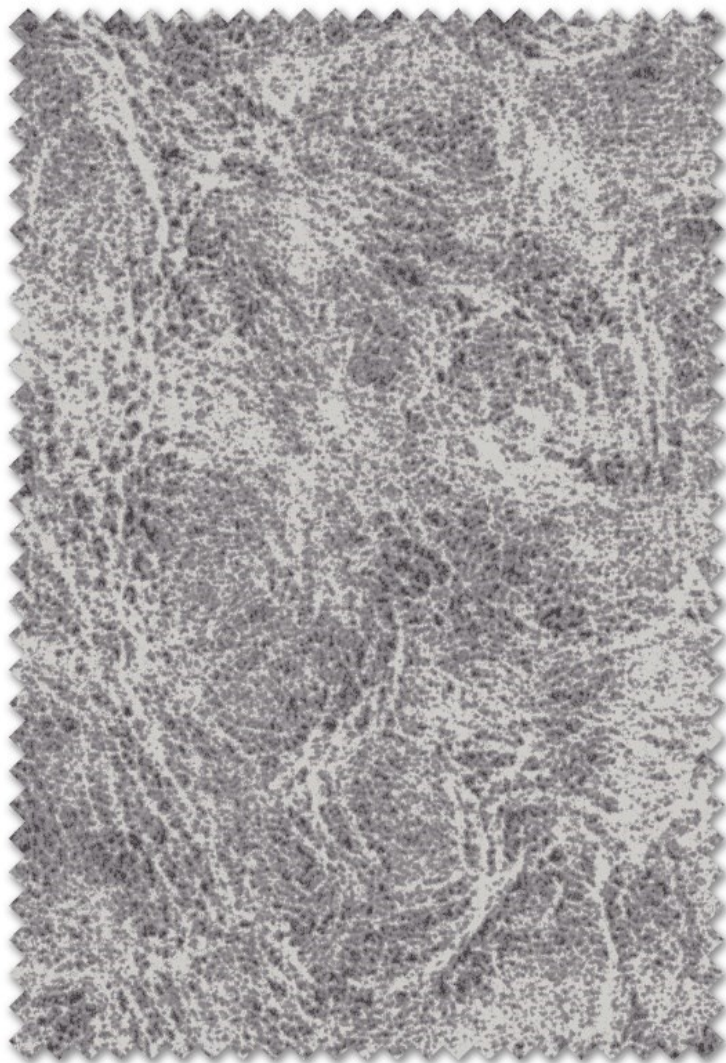
ADURA 02



ADURA 03



ADURA 04



ADURA 05



ADURA 06



ADURA 07



ADURA 08



ADURA 09



ADURA 10



ADURA 11

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	440 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
WEBSITE	PLEASE VISIT OUR WEBSITE TO OPEN A NEW WORLD TO FABRICS FOR OFFICE INTERIORS www.responsefabrics.com

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ELEGANT



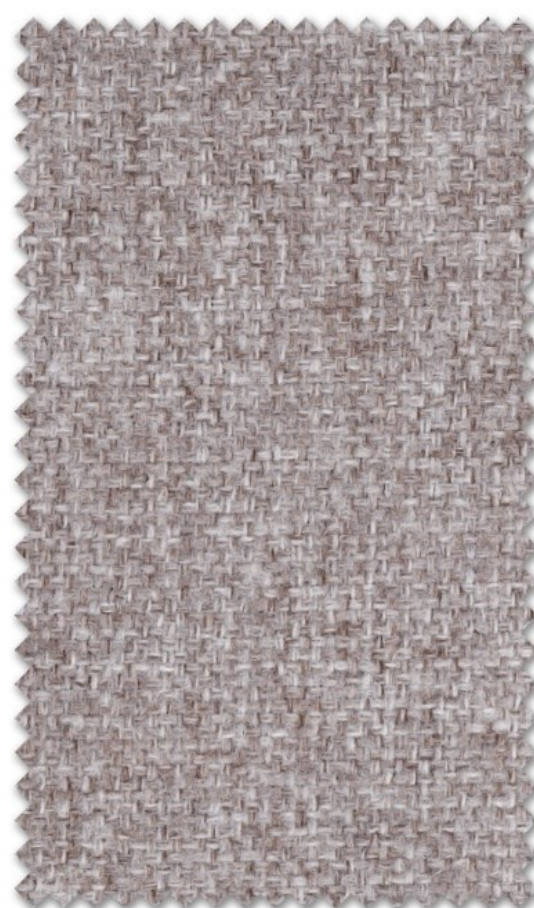
EG 01 CLOUD



EG 02 WILD MUSHROOM



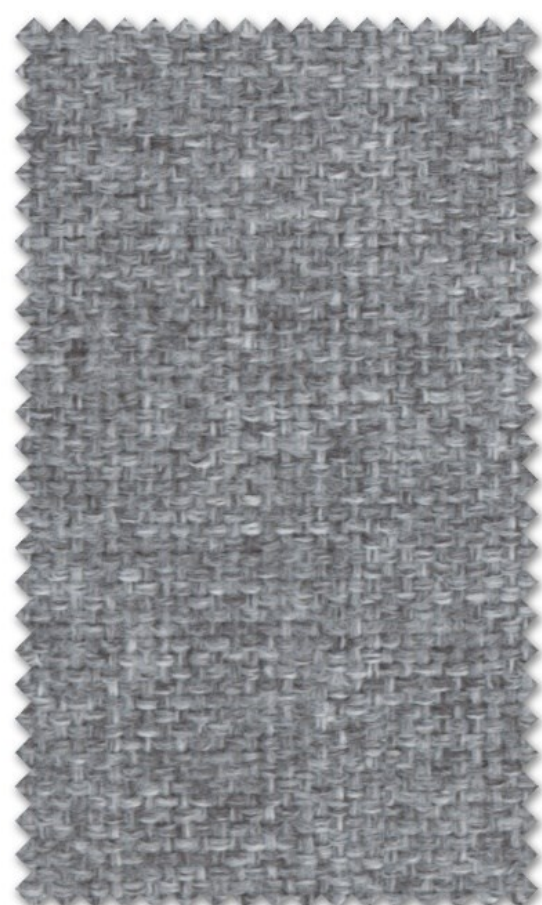
EG 03 DUOMO



EG 04 ACID



EG 05 DARK ROAST



EG 06 DROPLET



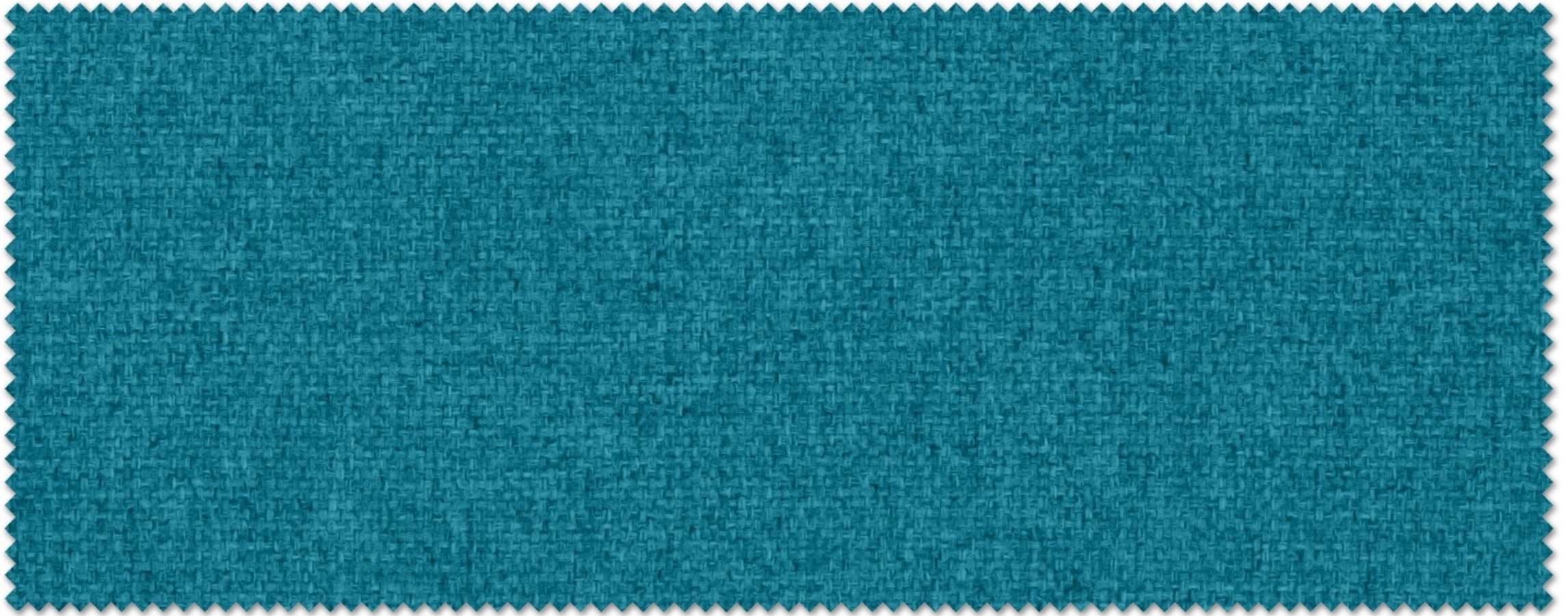
EG 07 ROASTED BEANS



EG 08 GREYSTO



EG 09 GREY



EG 10 OCEAN FORCE



EG 11 VILLA DE SOLE



EG 12 ROMAN GREEN



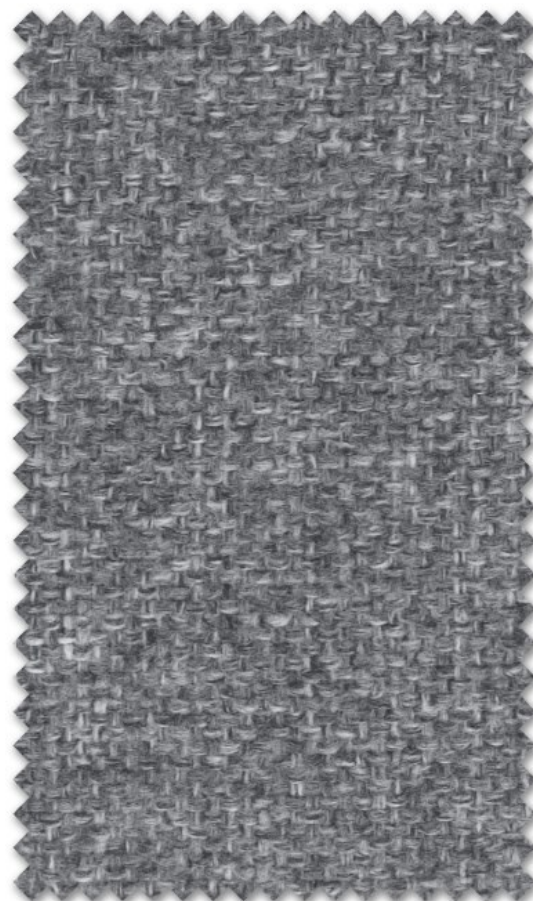
EG 13 BURNT ORANGE



EG 14 ORIEL



EG 15 TURCHINO



EG 16 BEACON



EG 17 DARK FOREST



EG 18 COFFEE

TECHNICAL SPECIFICATIONS

COMPOSITION	70% POLYESTER+30% CATONIC
WEIGHT	380 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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GRAVITY



Gravity 201



Gravity 202



Gravity 203



Gravity 204



Gravity 205



Gravity 207



Gravity 209



Gravity 206



Gravity 208



Gravity 210



Gravity 211



Gravity 212



Gravity 214



Gravity 213



Gravity 215



Gravity 216



Gravity 217



Gravity 218



Gravity 219



Gravity 224



Gravity 222



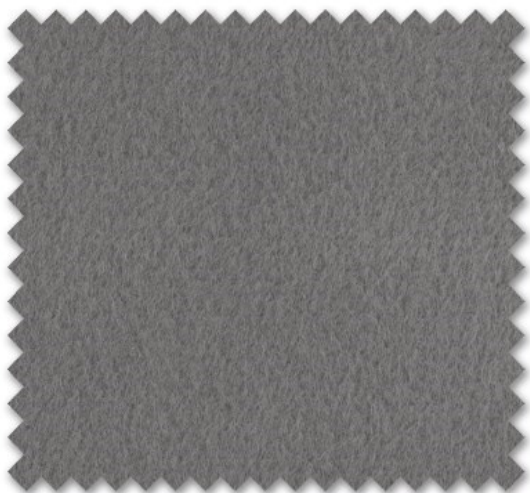
Gravity 220



Gravity 221



Gravity 227



Gravity 223



Gravity 225



Gravity 226



Gravity 228



Gravity 229



Gravity 230



Gravity 231

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	460 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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JAGUAR

JAGUAR

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JAGUAR 101



JAGUAR 102



JAGUAR 103



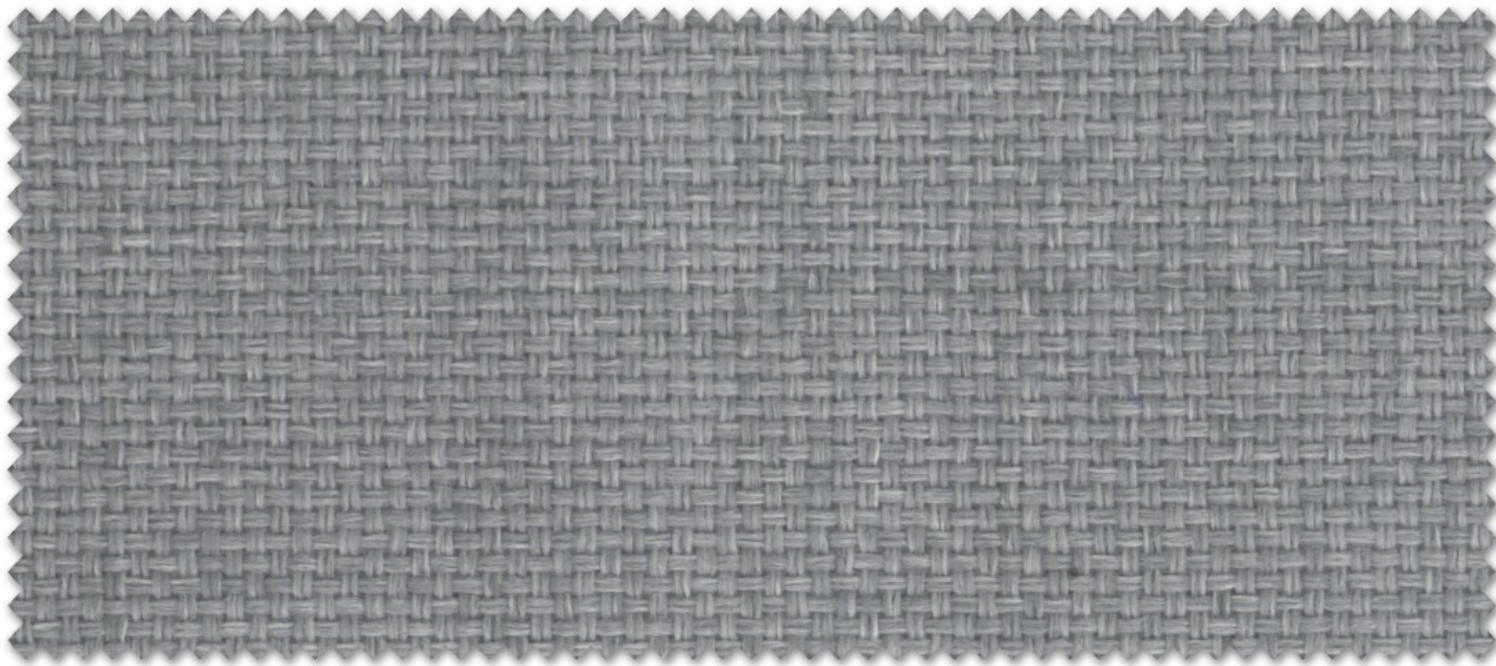
JAGUAR 104



JAGUAR 105



JAGUAR 106



JAGUAR 107



JAGUAR 108



JAGUAR 109



JAGUAR 110



JAGUAR 111

JAGUAR

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JAGUAR 112



JAGUAR 113



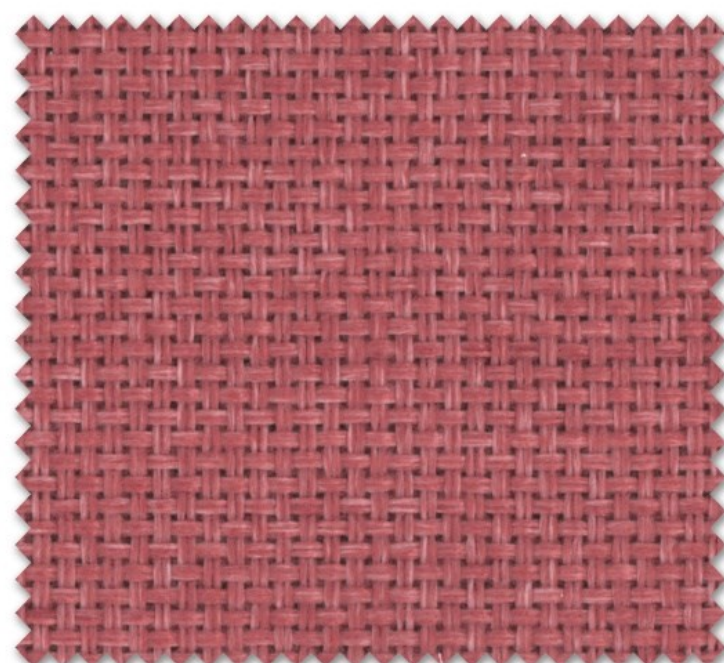
JAGUAR 114



JAGUAR 115



JAGUAR 116



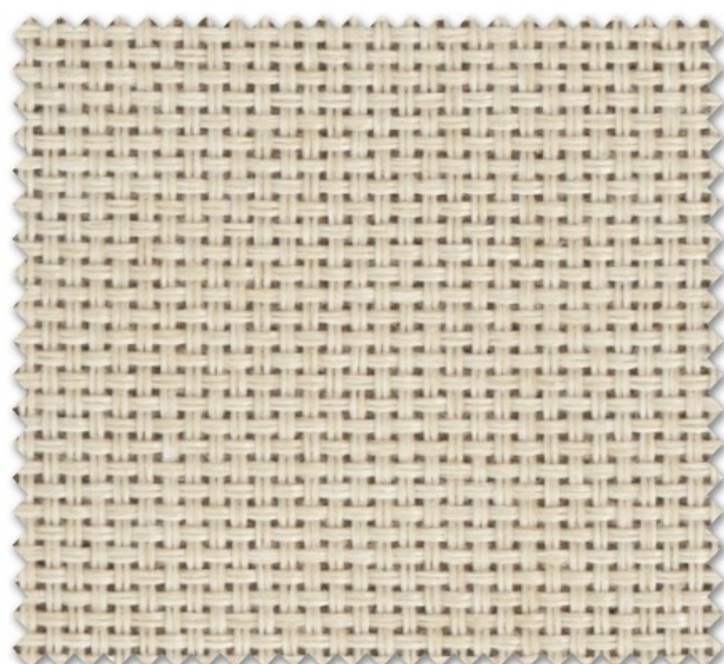
JAGUAR 117



JAGUAR 118



JAGUAR 119



JAGUAR 120



JAGUAR 121

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	430 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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LUNA



LUNA 01



LUNA 02



LUNA 03



LUNA 04



LUNA 05



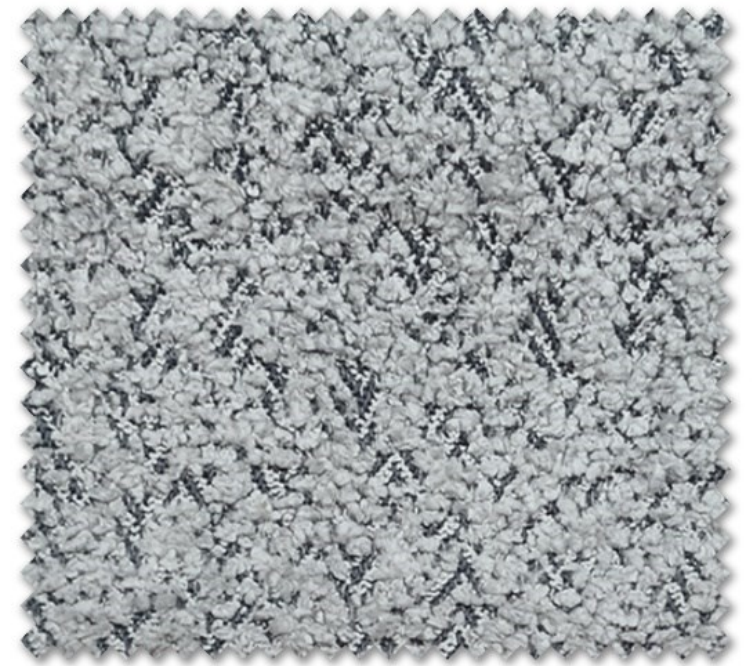
LUNA 06



LUNA 09



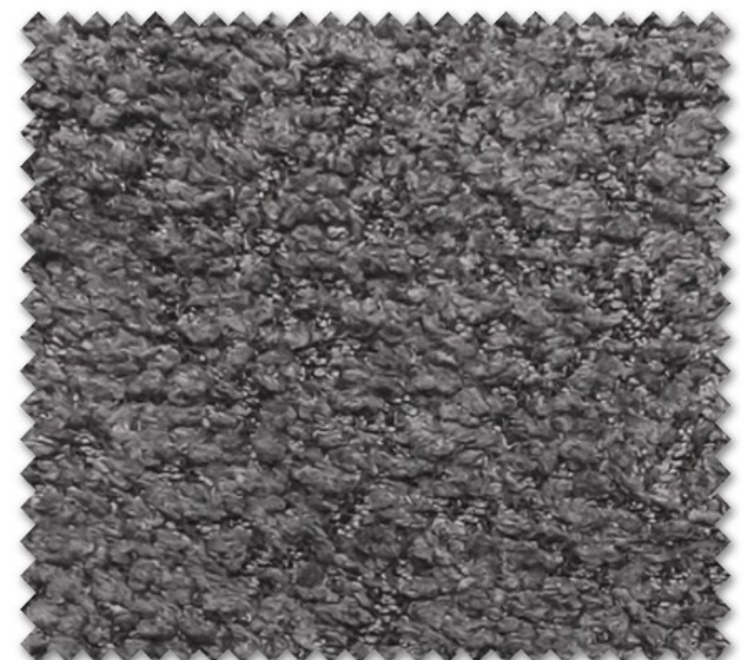
LUNA 07



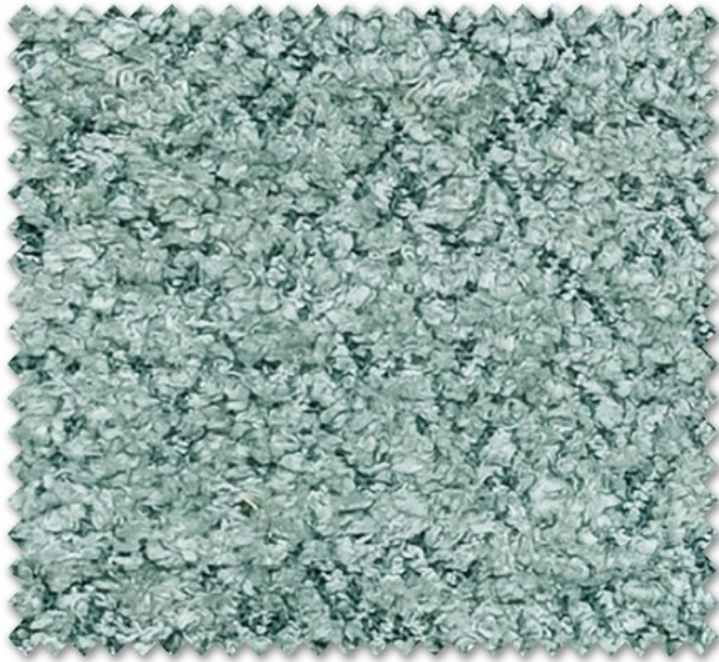
LUNA 08



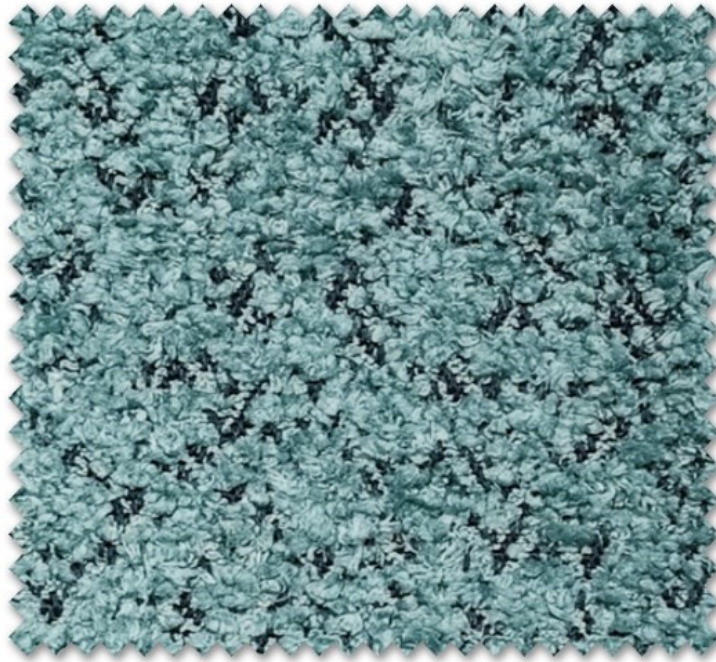
LUNA 10



LUNA 11



LUNA 12



LUNA 13



LUNA 16



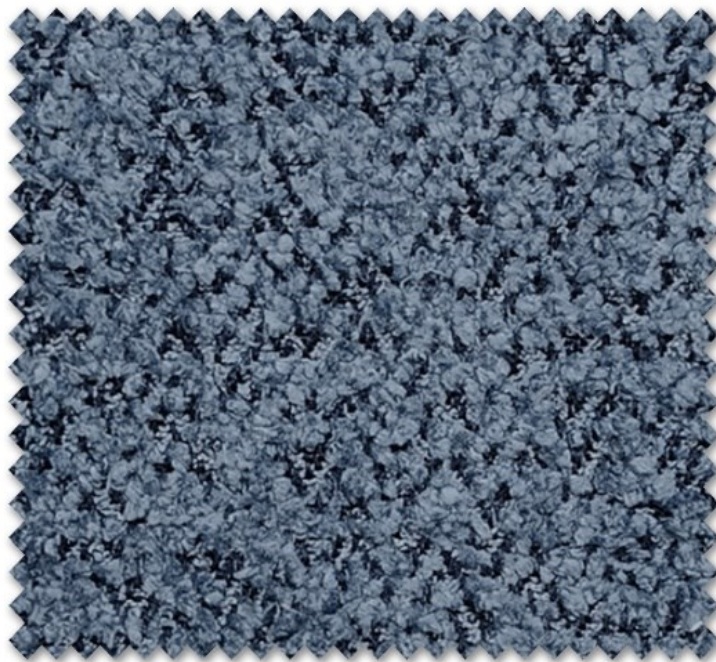
LUNA 14



LUNA 15



LUNA 17



LUNA 18



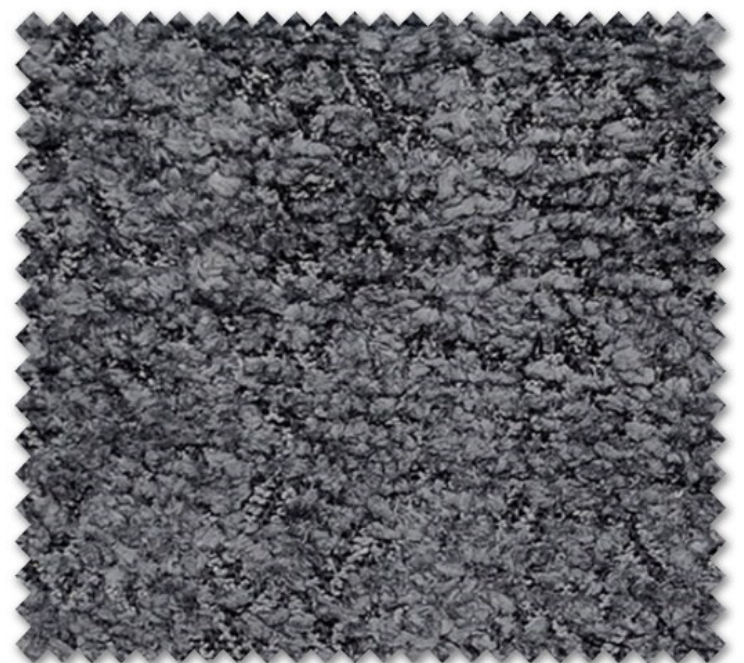
LUNA 19



LUNA 20



LUNA 21



LUNA 22

TECHNICAL SPECIFICATIONS

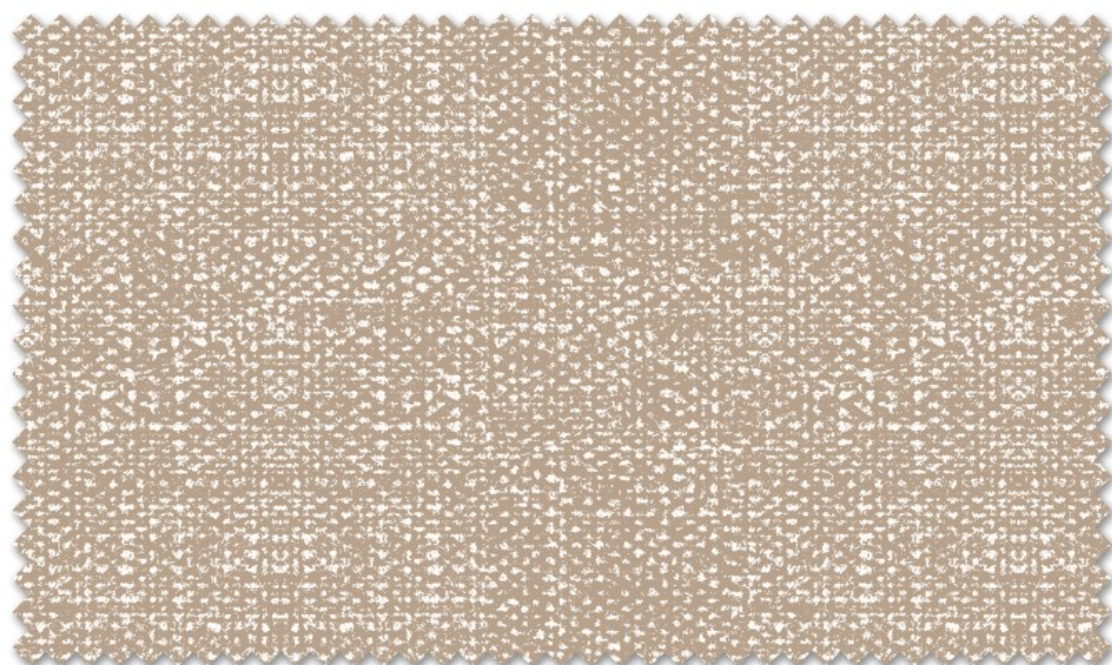
COMPOSITION	100% POLYESTER
WEIGHT	740 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
ABRASION	45,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL 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
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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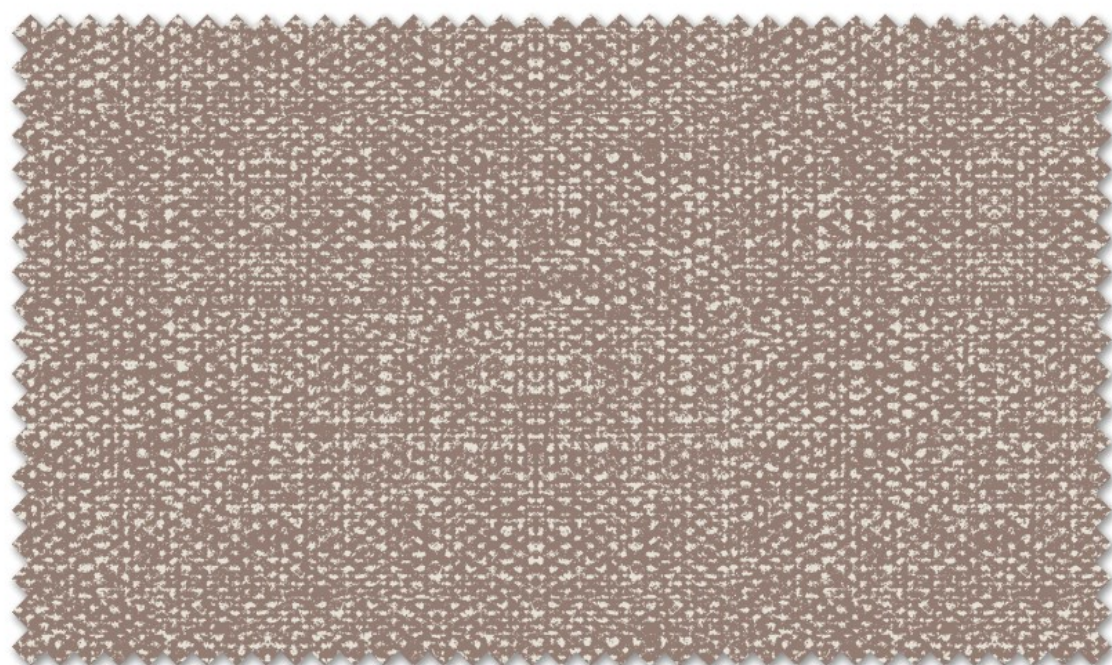
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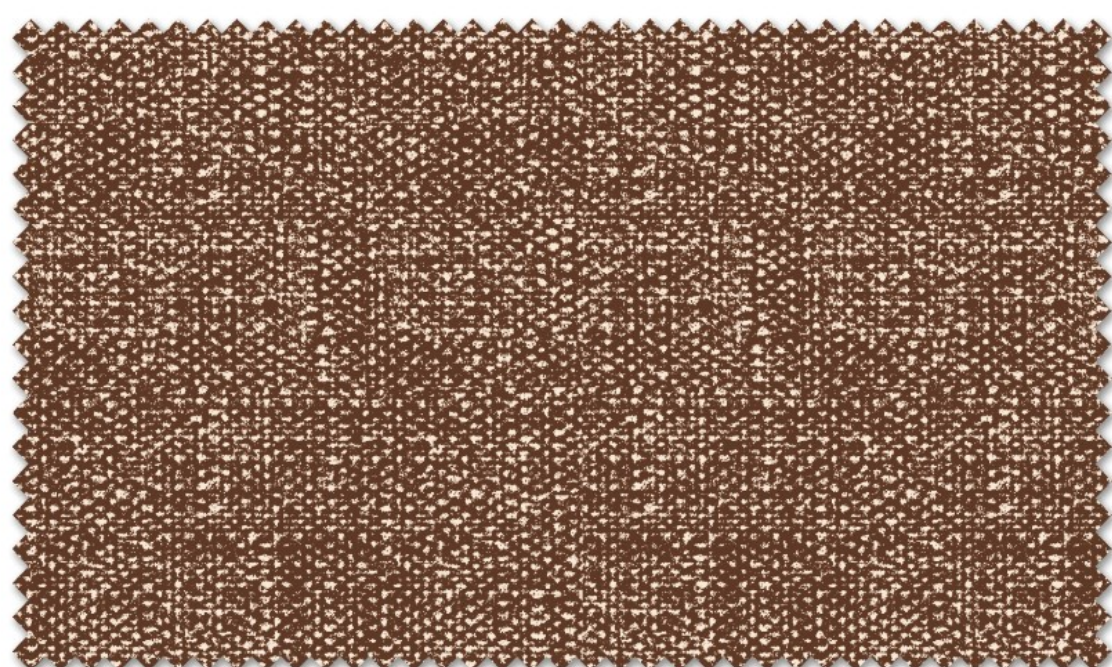
LEO



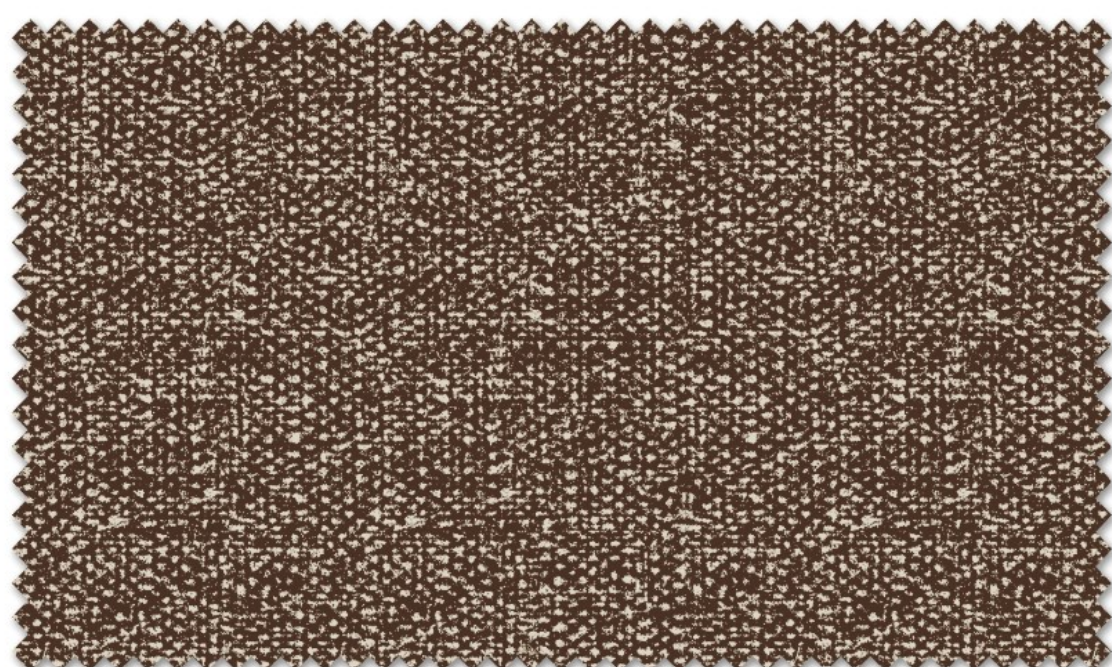
LEO 01



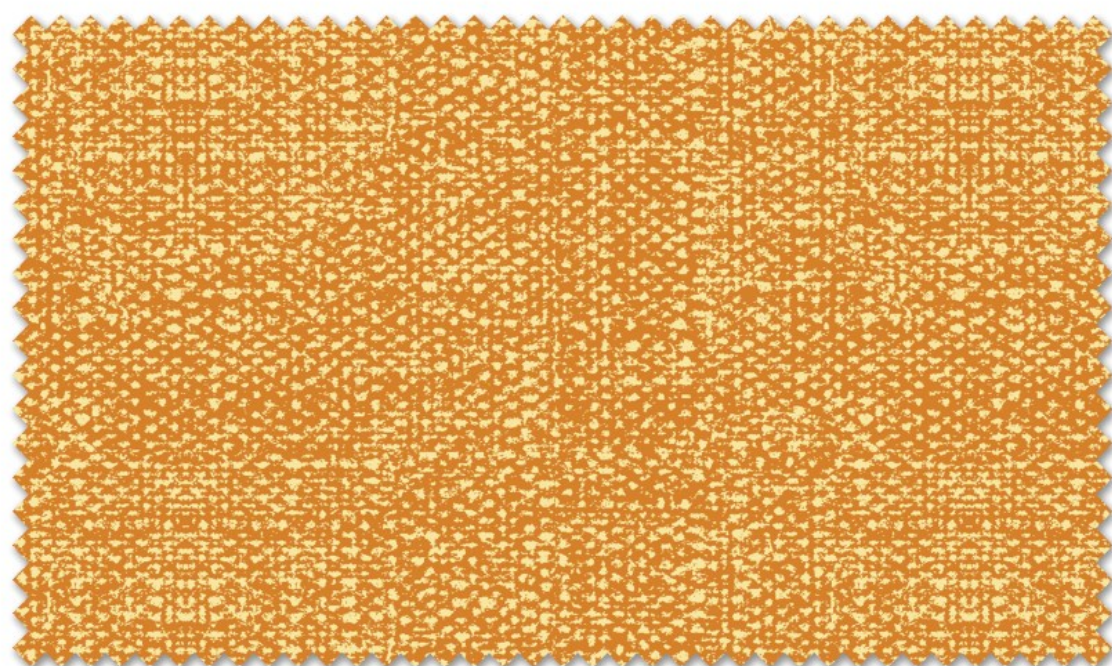
LEO 02



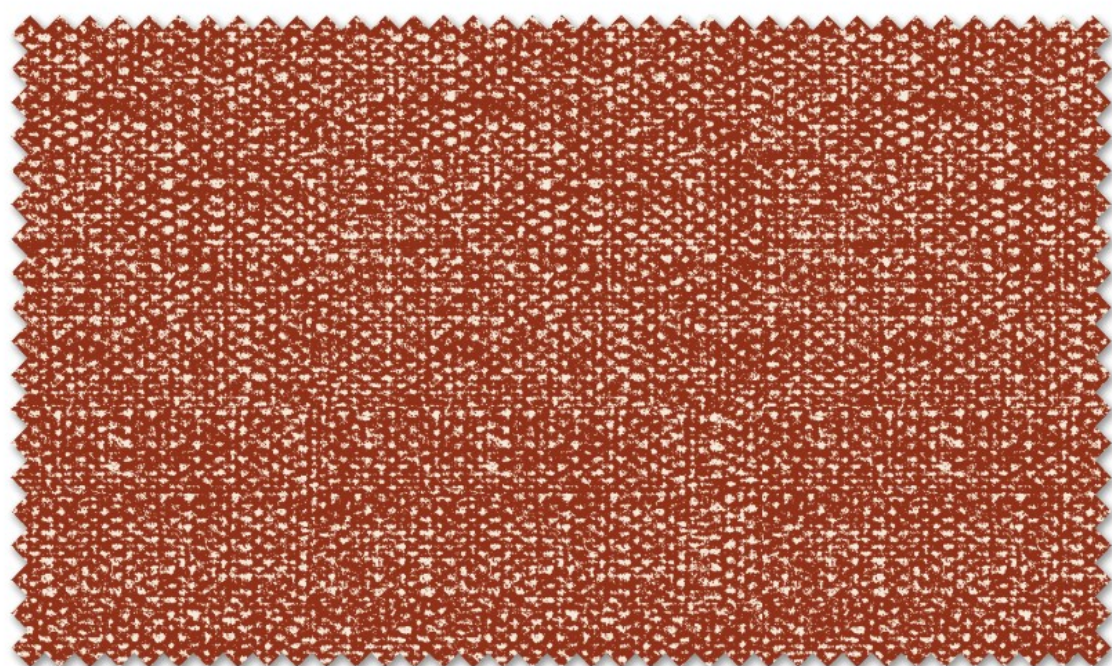
LEO 03



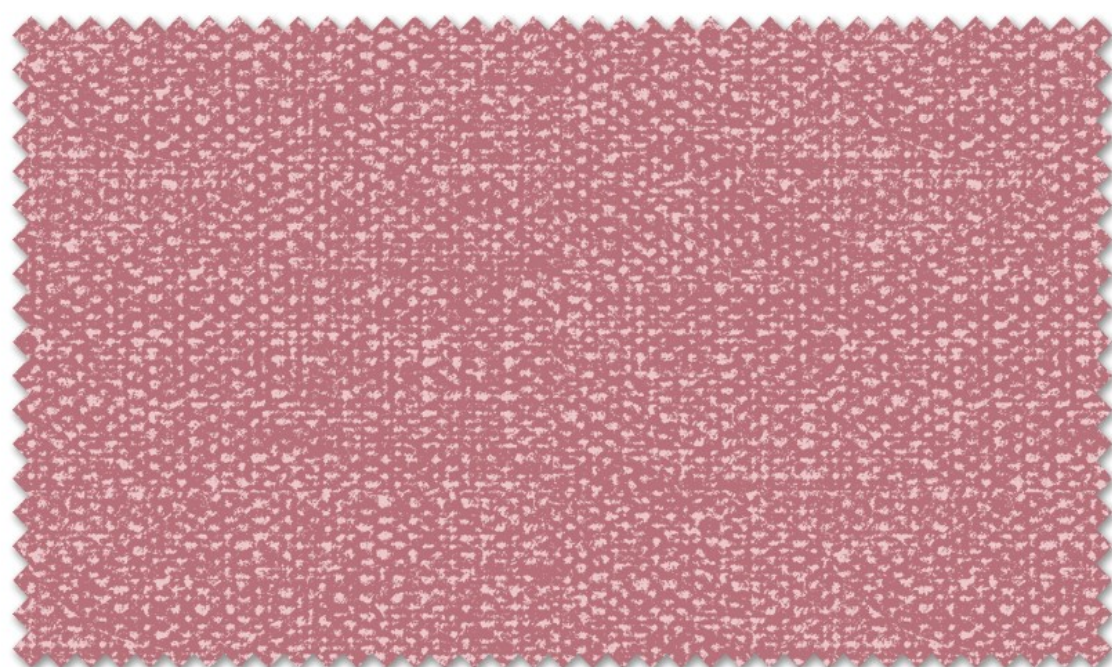
LEO 04



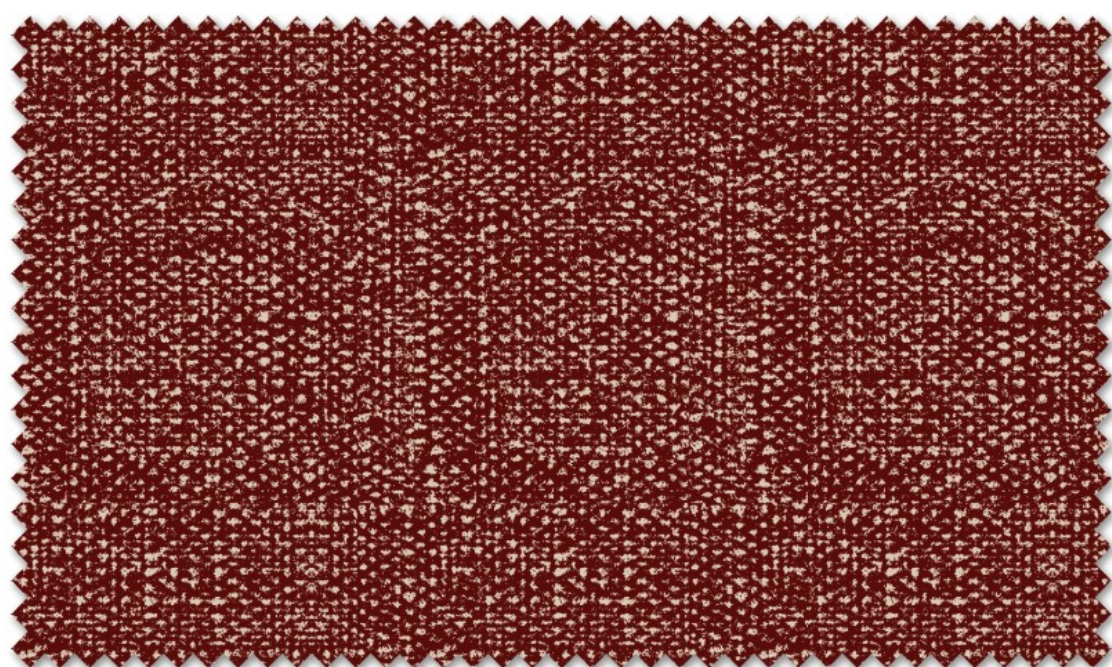
LEO 05



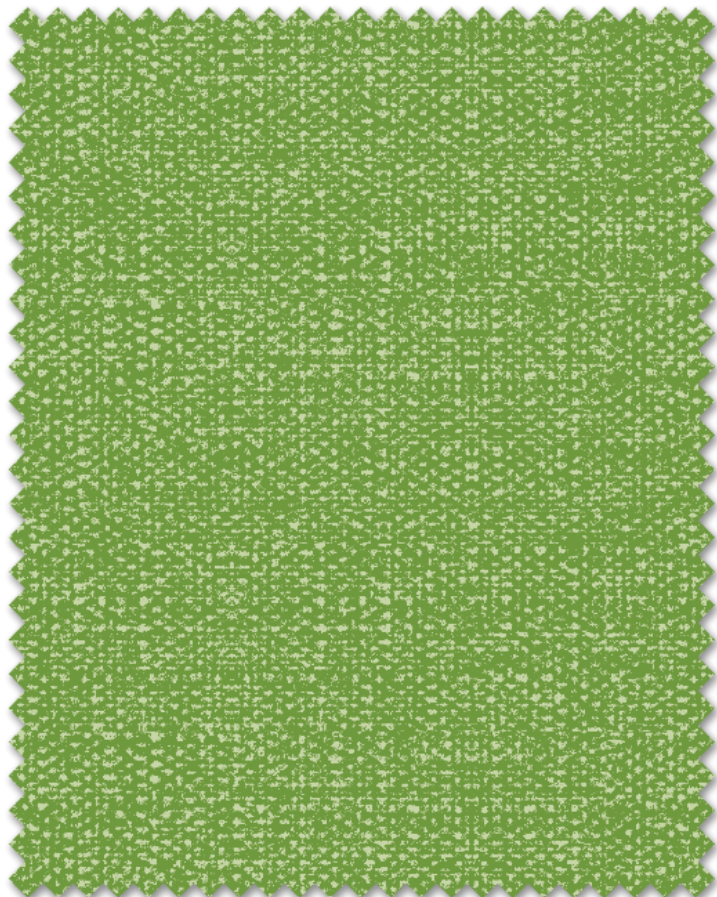
LEO 06



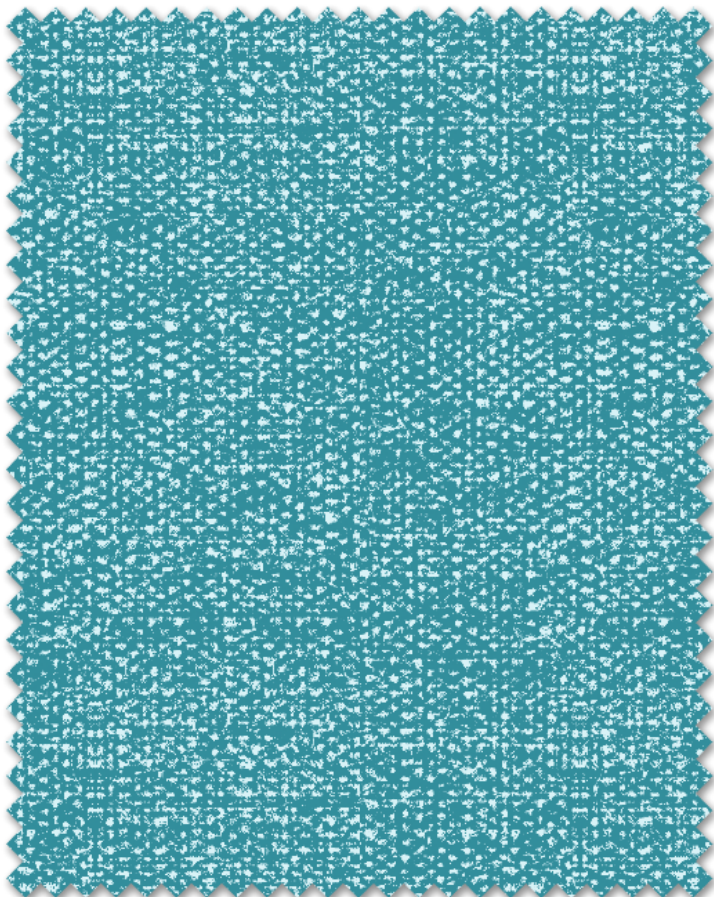
LEO 07



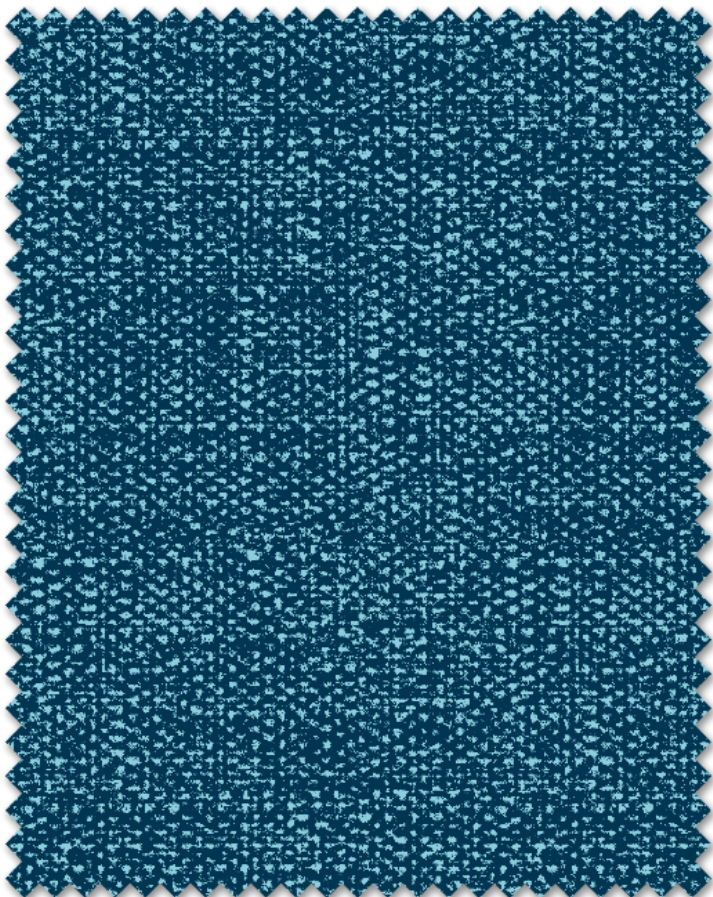
LEO 08



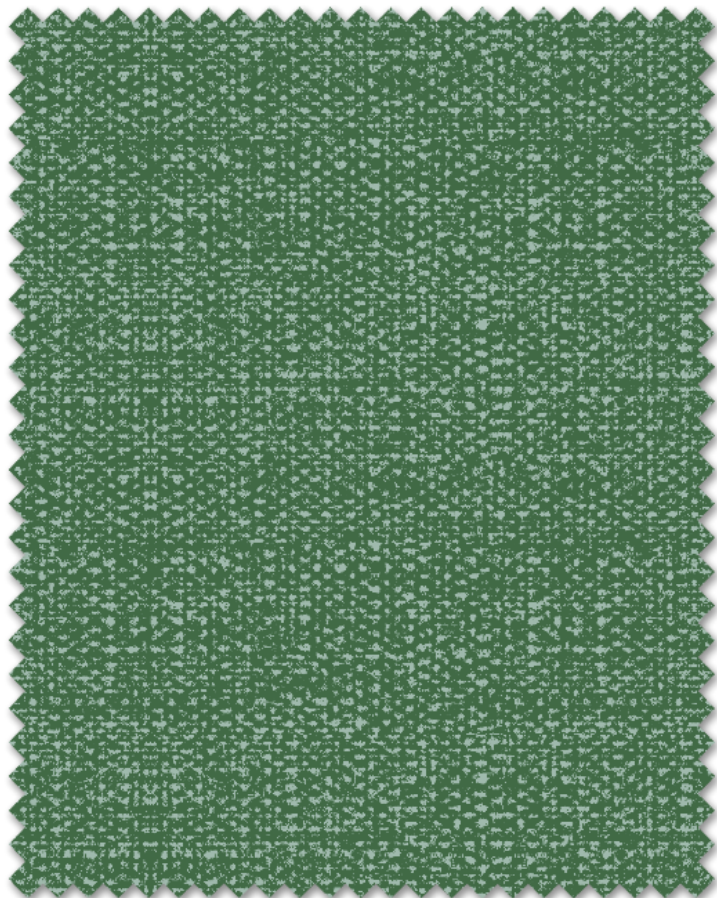
LEO 09



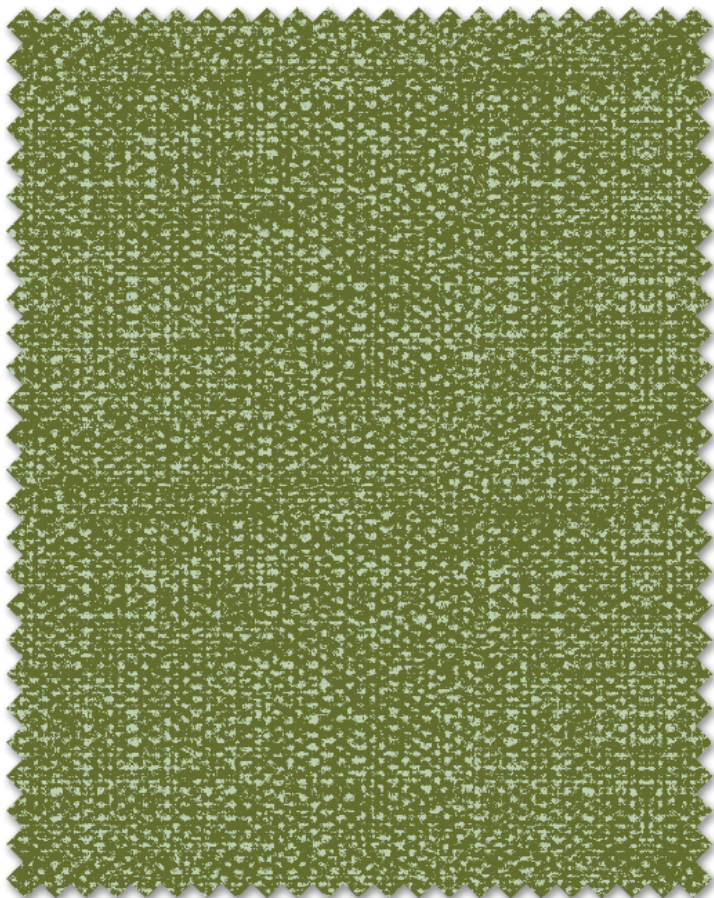
LEO 10



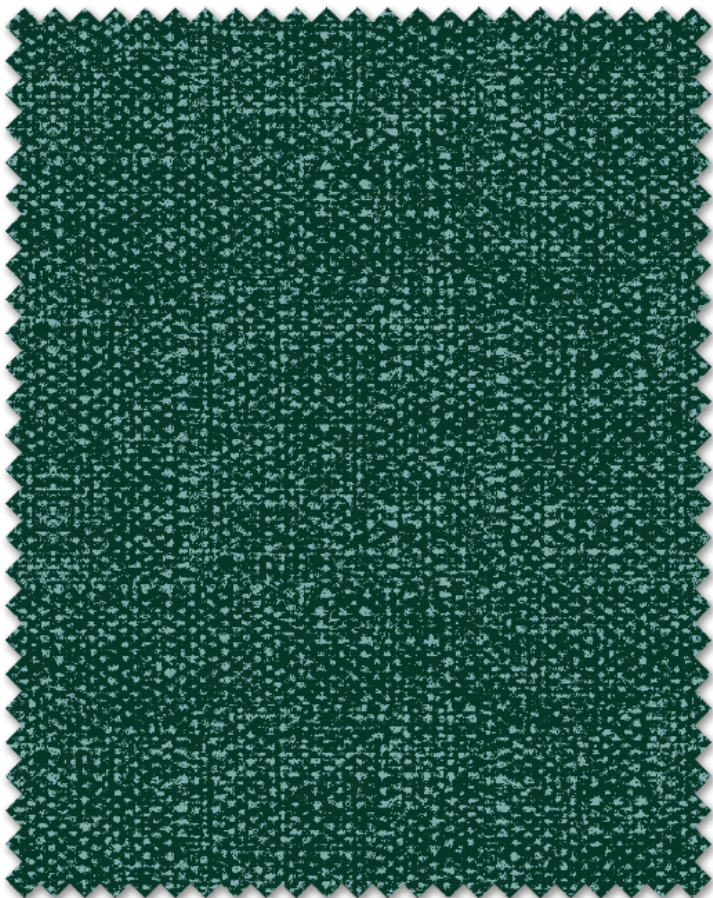
LEO 11



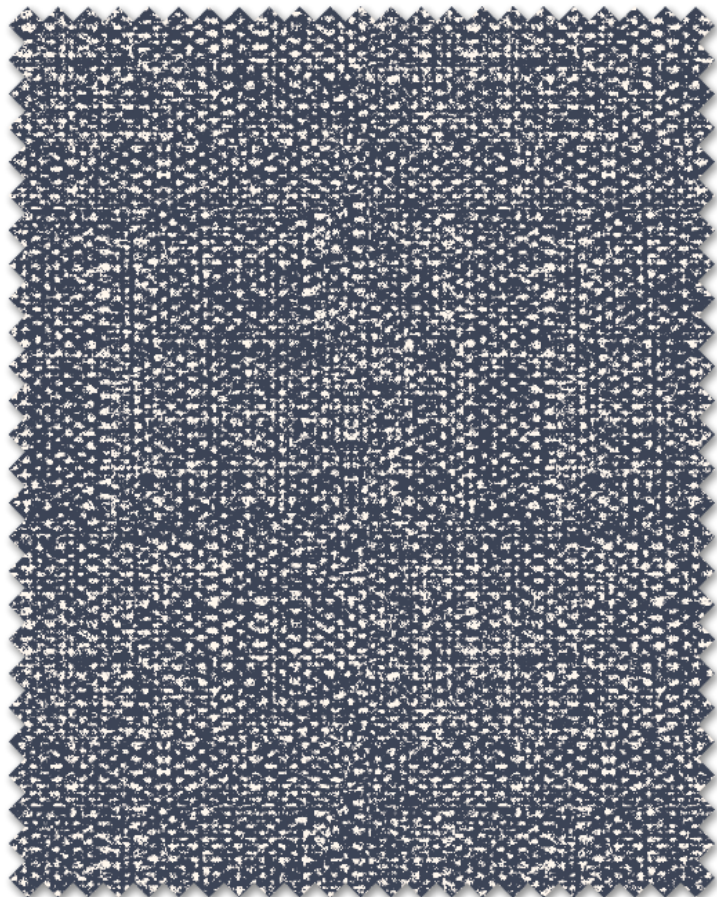
LEO 12



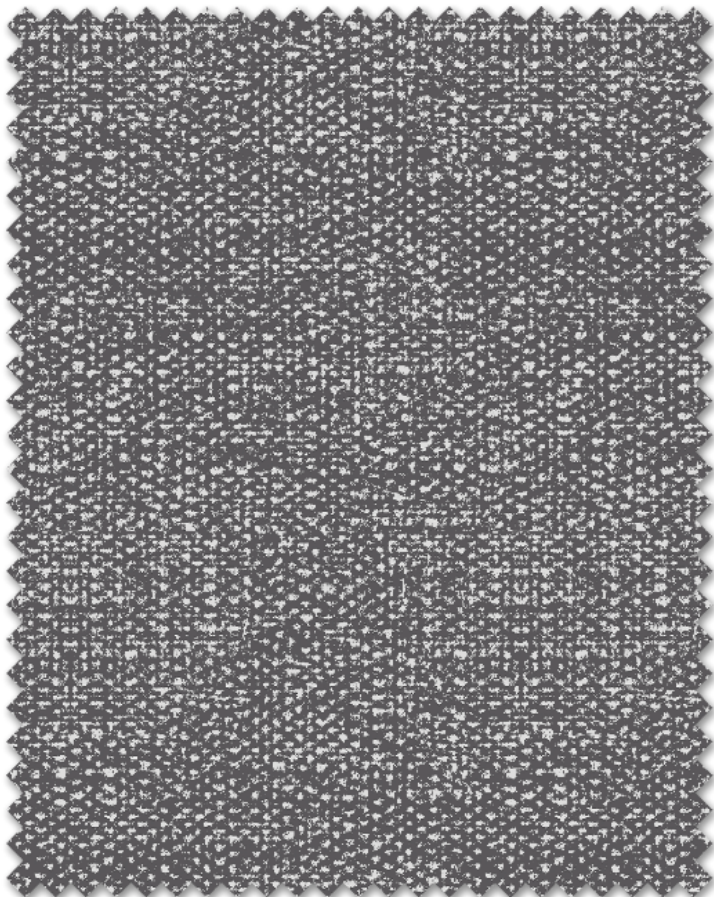
LEO 13



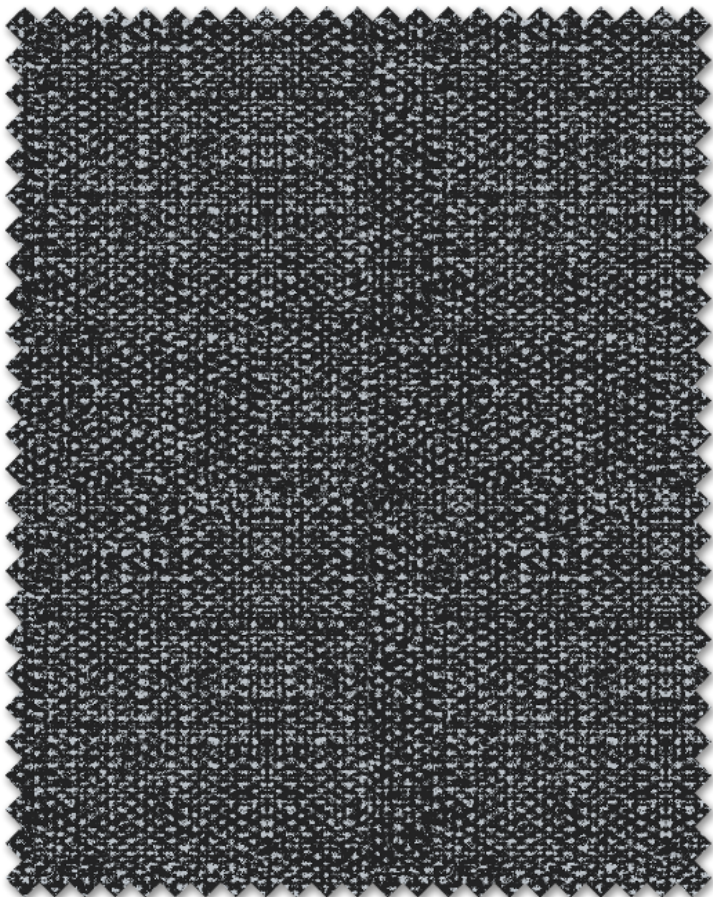
LEO 14



LEO 15



LEO 16



LEO 17

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	370 GRAMS PER LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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MICA



MICA 01



MICA 02



MICA 05



MICA 03



MICA 04



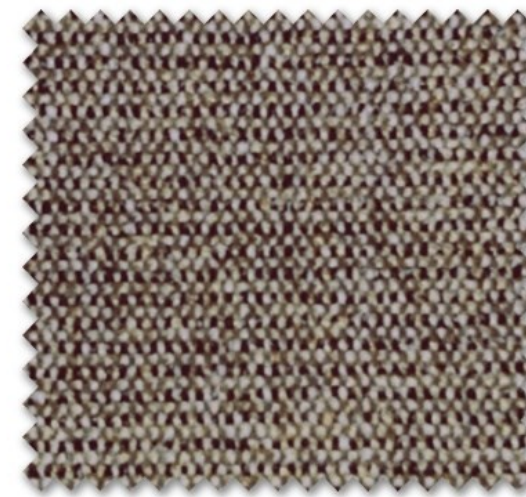
MICA 08



MICA 06



MICA 07



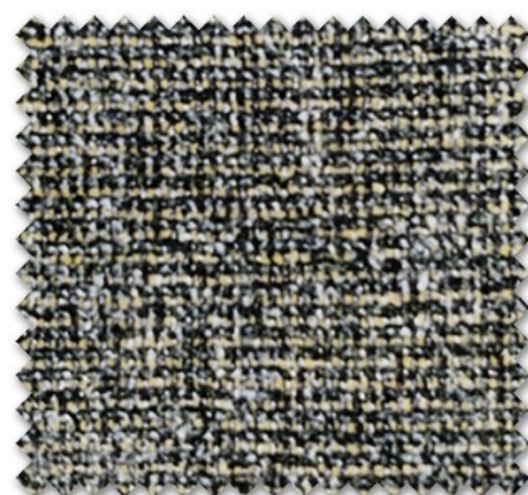
MICA 09



MICA 10



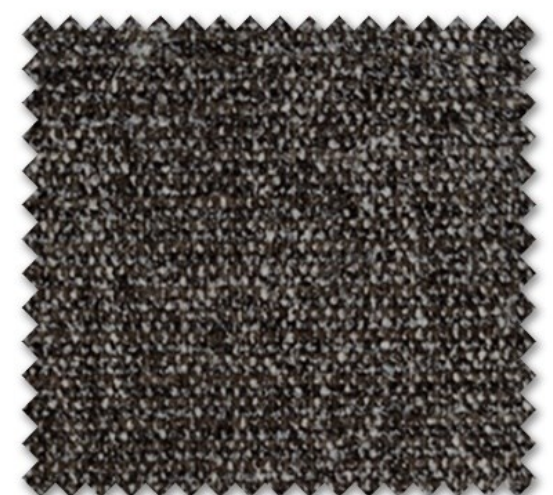
MICA 11



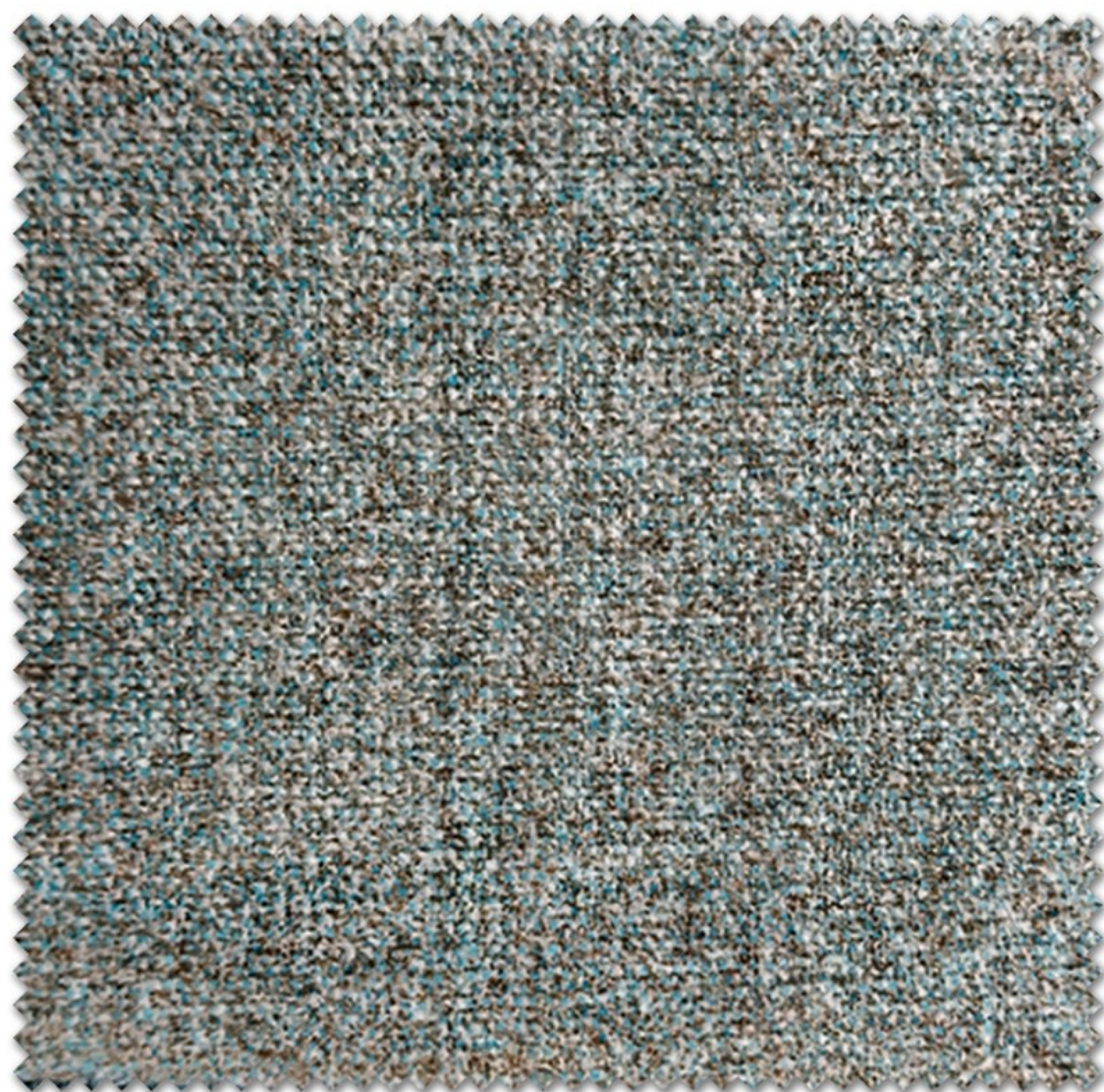
MICA 12



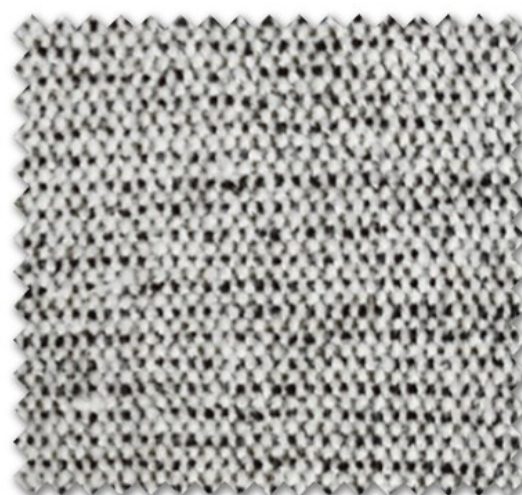
MICA 13



MICA 14



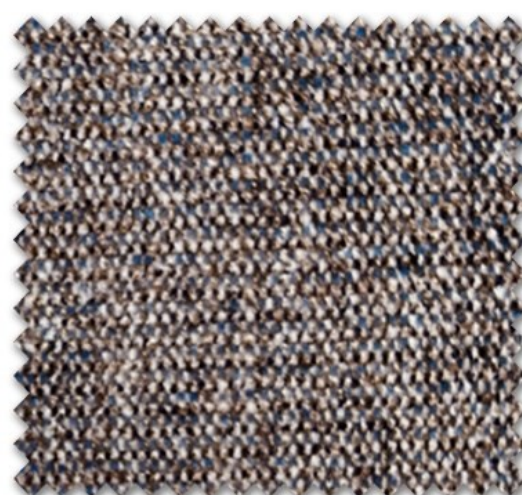
MICA 15



MICA 16



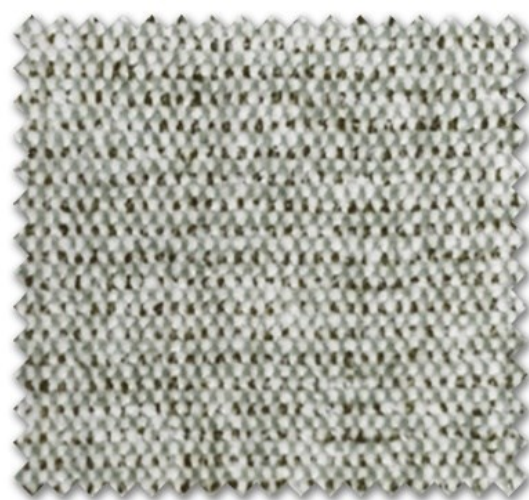
MICA 17



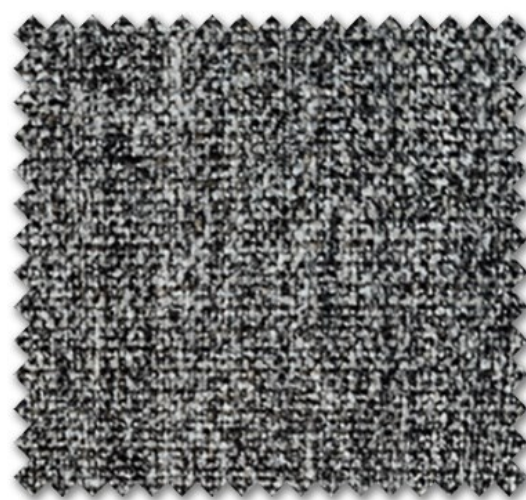
MICA 18



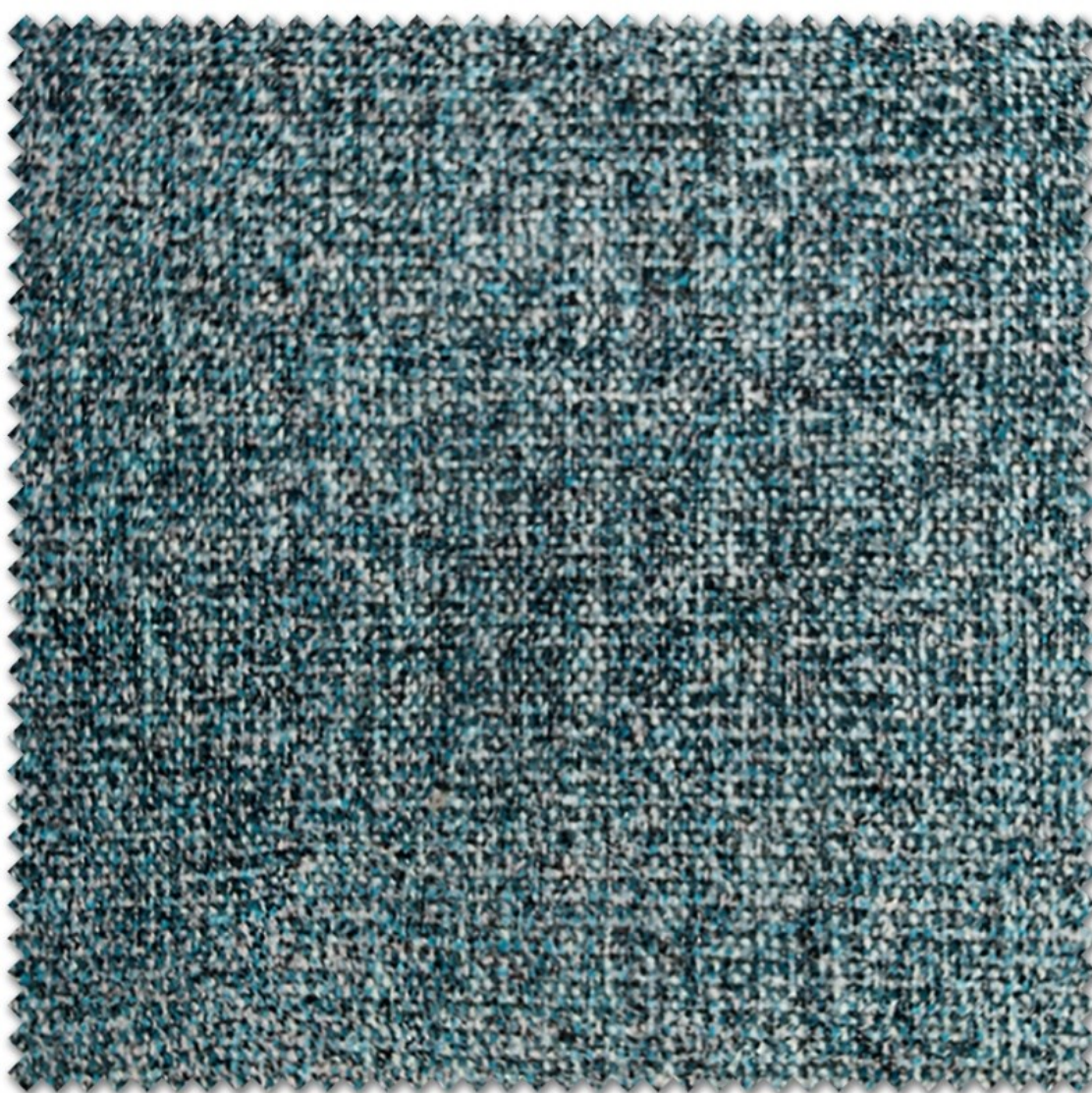
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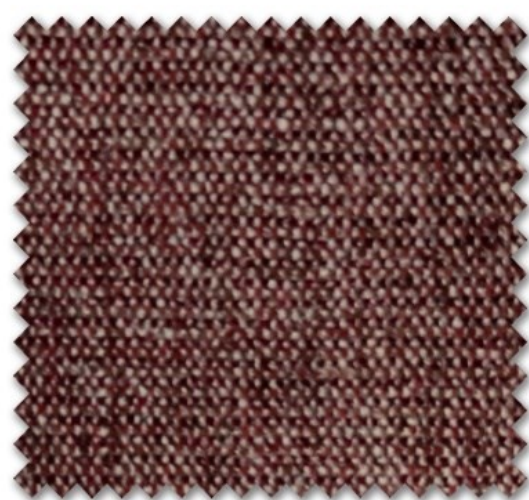
MICA 20



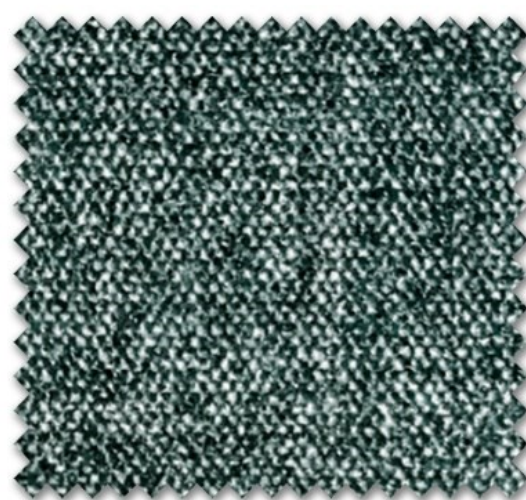
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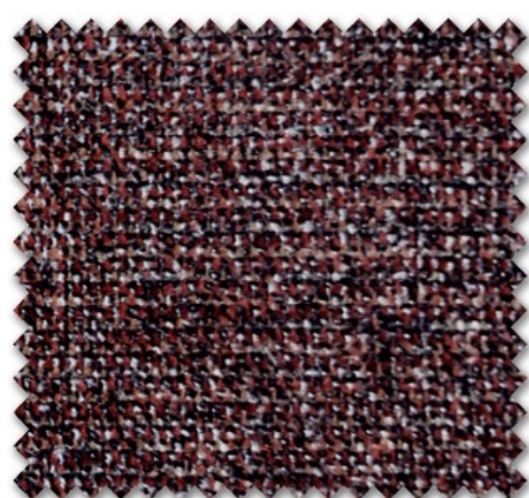
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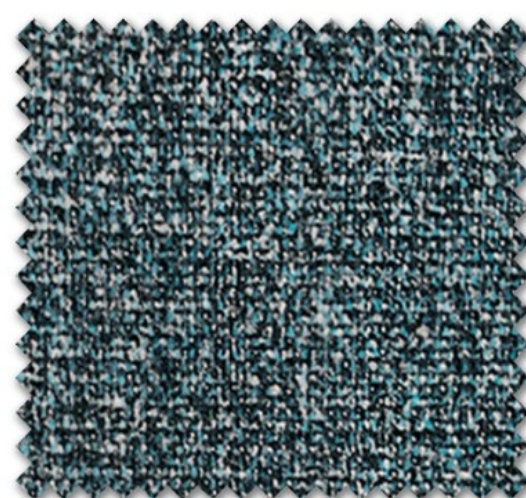
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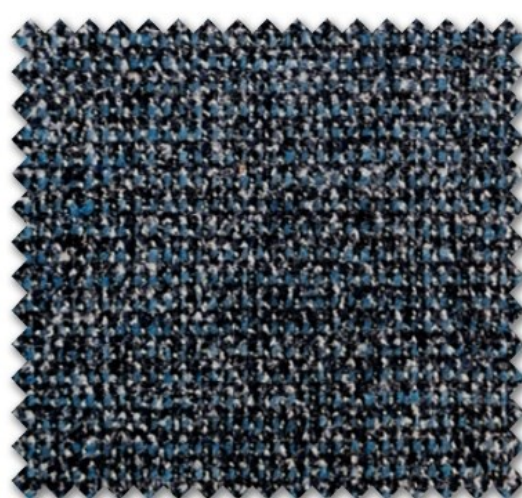
MICA 23



MICA 25



MICA 26



MICA 27



MICA 28

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	575 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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MOON 113



MOON 114



MOON 115



MOON 116



MOON 117



MOON 118



MOON 119



MOON 120



MOON 121



MOON 122



MOON 123



MOON 124



MOON 125



MOON 126



MOON 127



MOON 128



MOON 129



MOON 130



MOON 131

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	520 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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NEON



NEON 01



NEON 02



NEON 03



NEON 04



NEON 05



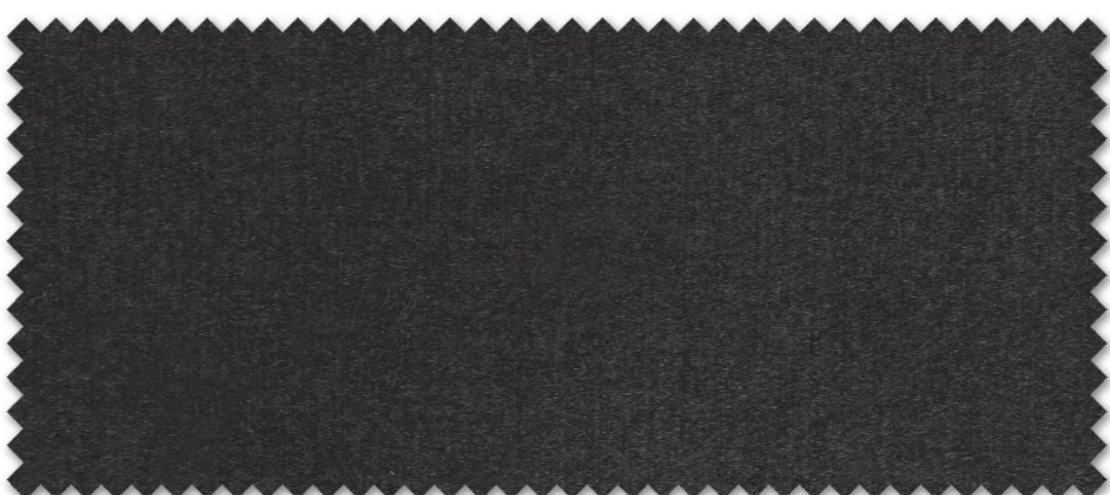
NEON 06



NEON 07



NEON 08



NEON 09



NEON 10



NEON 11



NEON 12



NEON 13



NEON 14



NEON 15



NEON 16



NEON 17



NEON 18



NEON 19



NEON 20

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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POLO



PO- 01



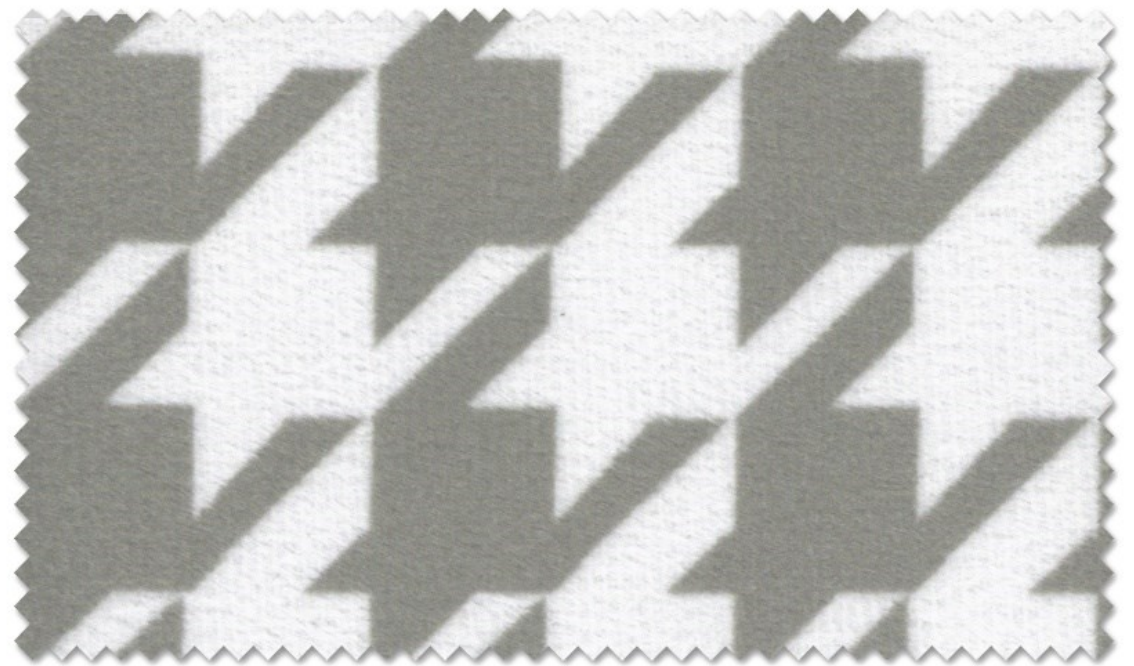
PO- 02



PO- 03



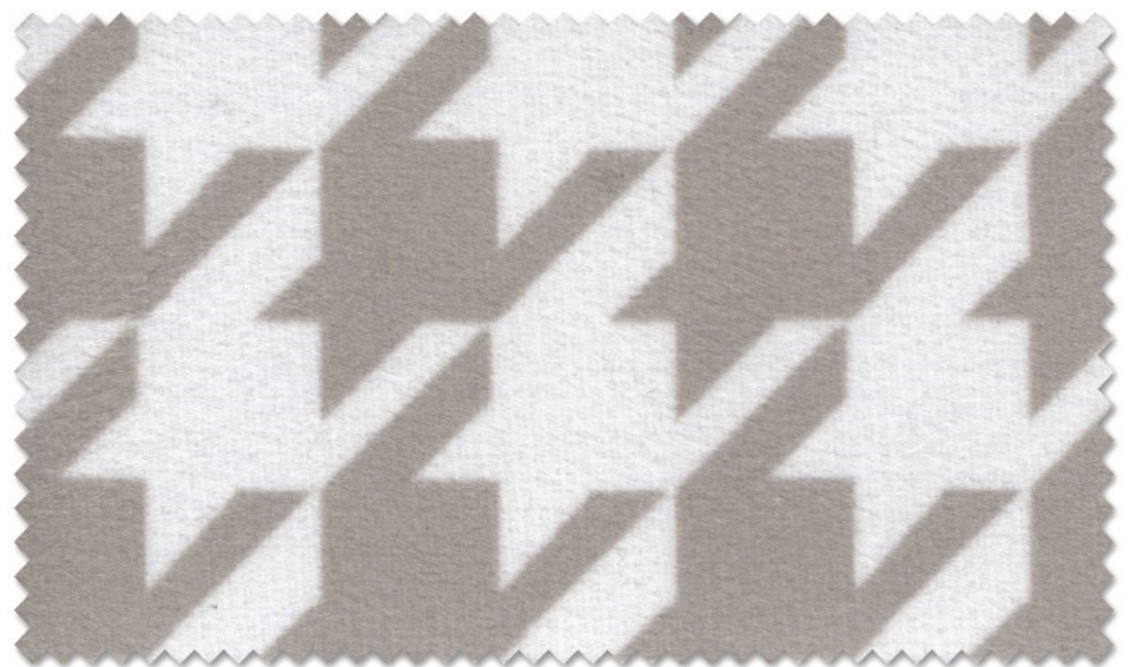
PO- 04



PO- 05



PO- 06



PO- 07



PO- 08



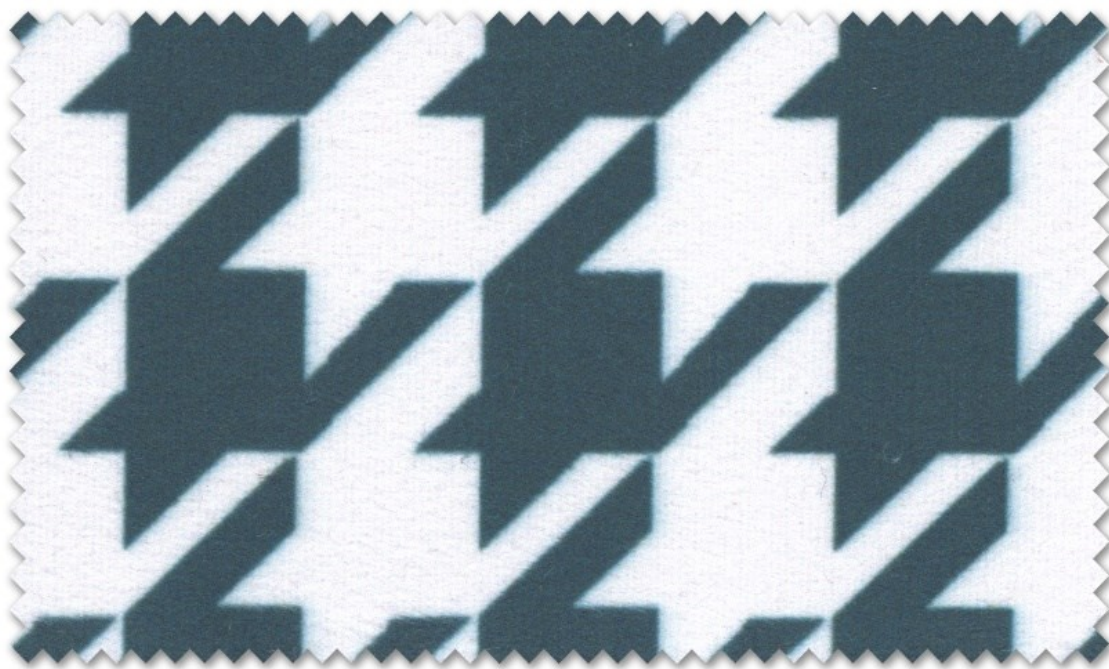
PO- 09



PO- 10



PO- 11



PO- 12



PO- 13



PO- 14



PO- 15

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	440 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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
COLOUR MATCHING	BATCH TO BATCH VARIATION IN SHADE MAY OCCUR WITHIN COMMERCIAL TOLERANCES
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Tulip 101



Tulip 102



Tulip 103



Tulip 104



Tulip 105



Tulip 106



Tulip 107



Tulip 109



Tulip 108



Tulip 111



Tulip 110



Tulip 112



Tulip 114



Tulip 113



Tulip 116



Tulip 115



Tulip 123



Tulip 117



Tulip 124

TULIP

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Tulip 119



Tulip 120



Tulip 121



Tulip 118



Tulip 125



Tulip 122



Tulip 126



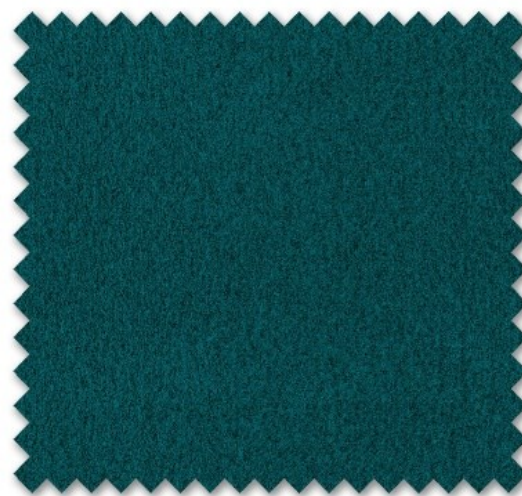
Tulip 128



Tulip 131



Tulip 127



Tulip 129



Tulip 130

TECHNICAL SPECIFICATIONS

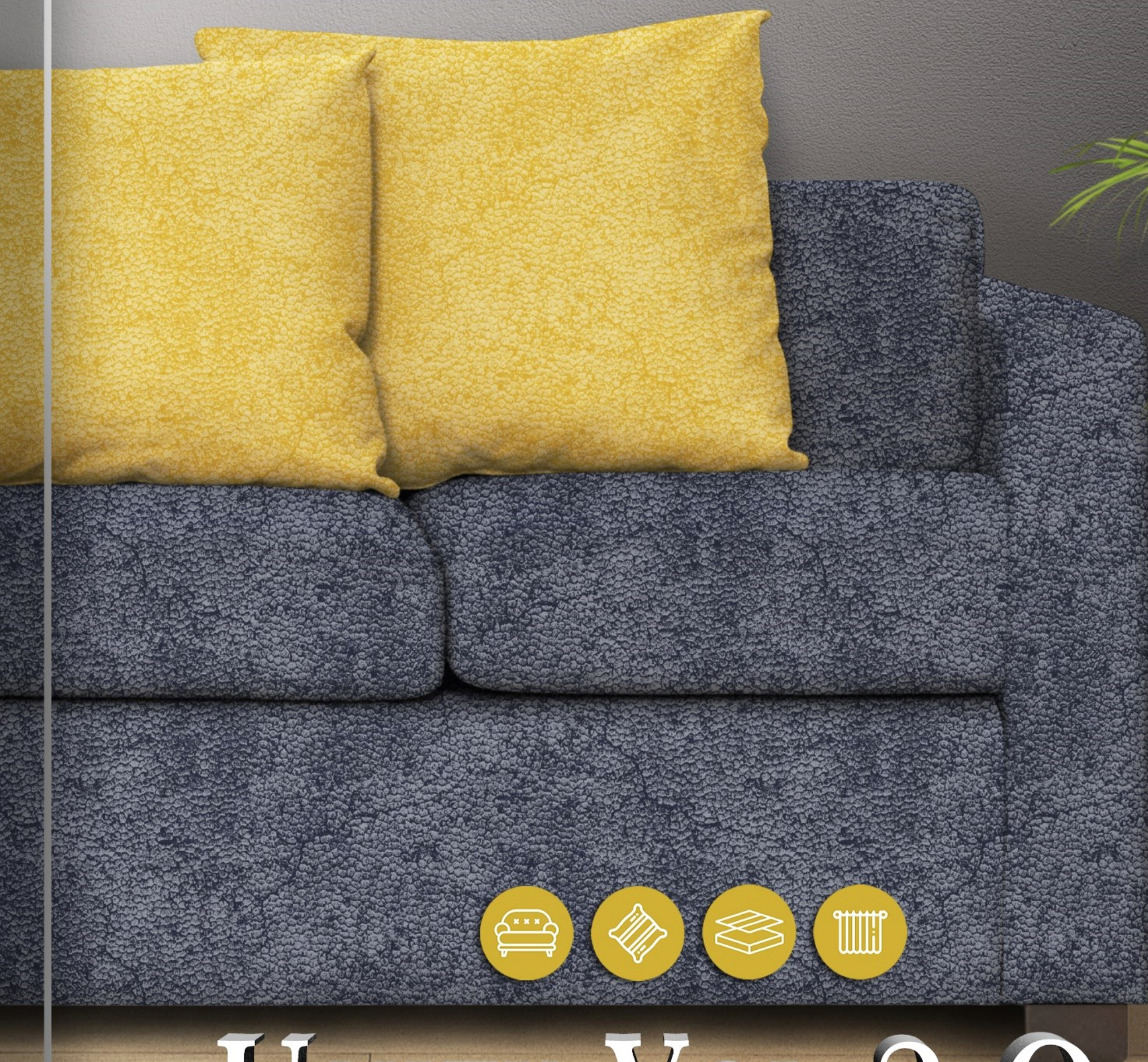
COMPOSITION	100% POLYESTER
WEIGHT	550 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
ABRASION	41,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL 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
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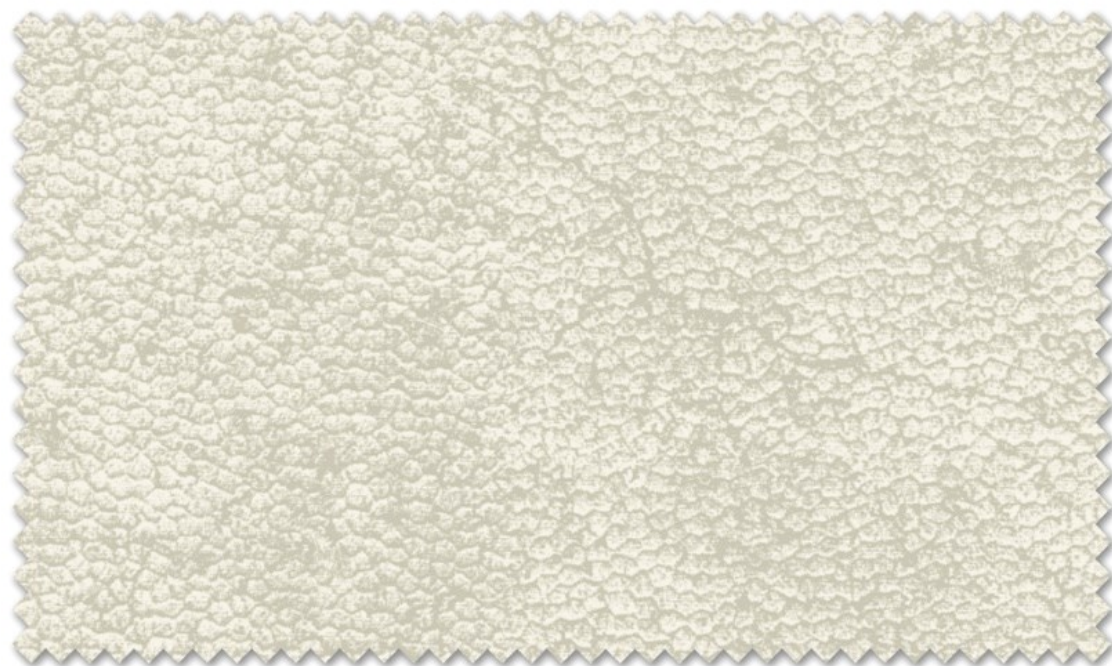


UNITY Vol 2.0

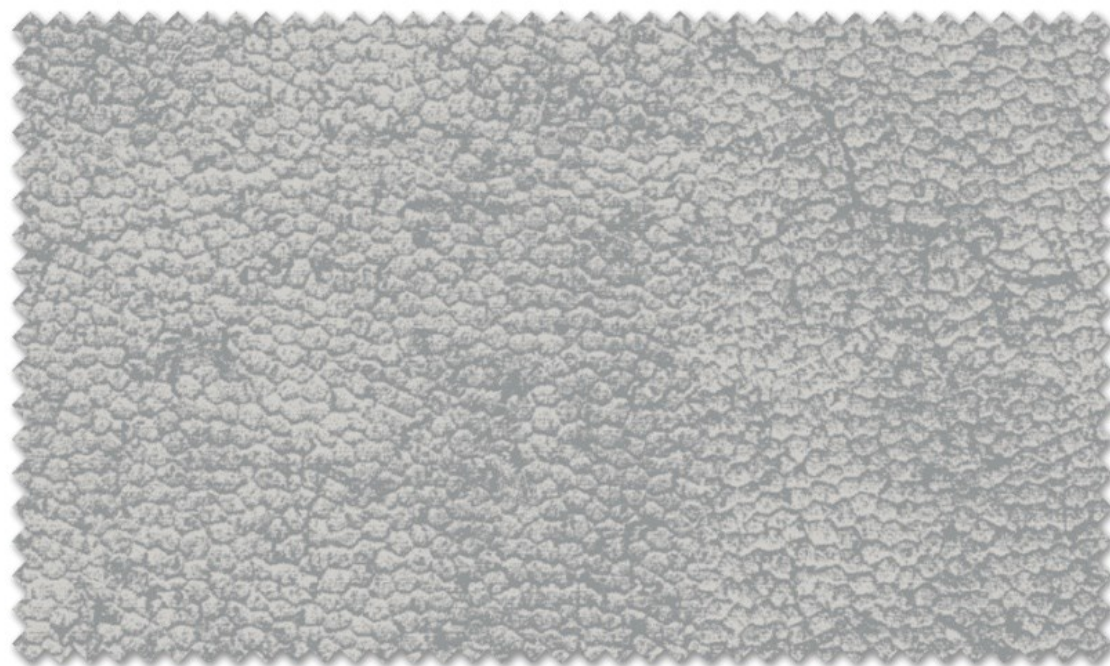


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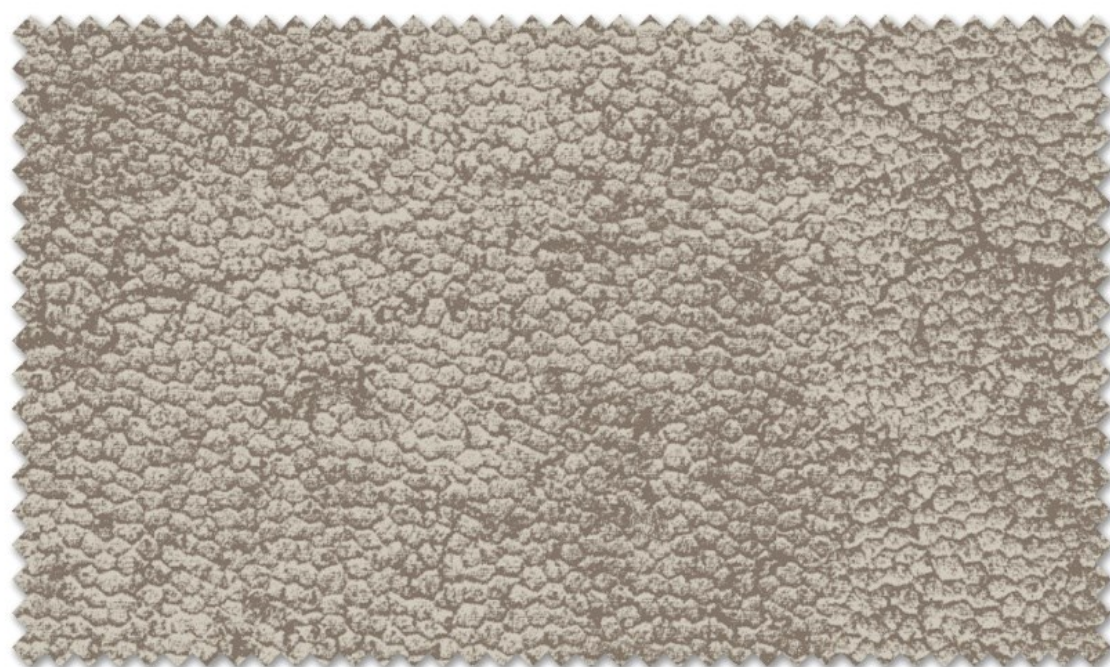
UNITY 01



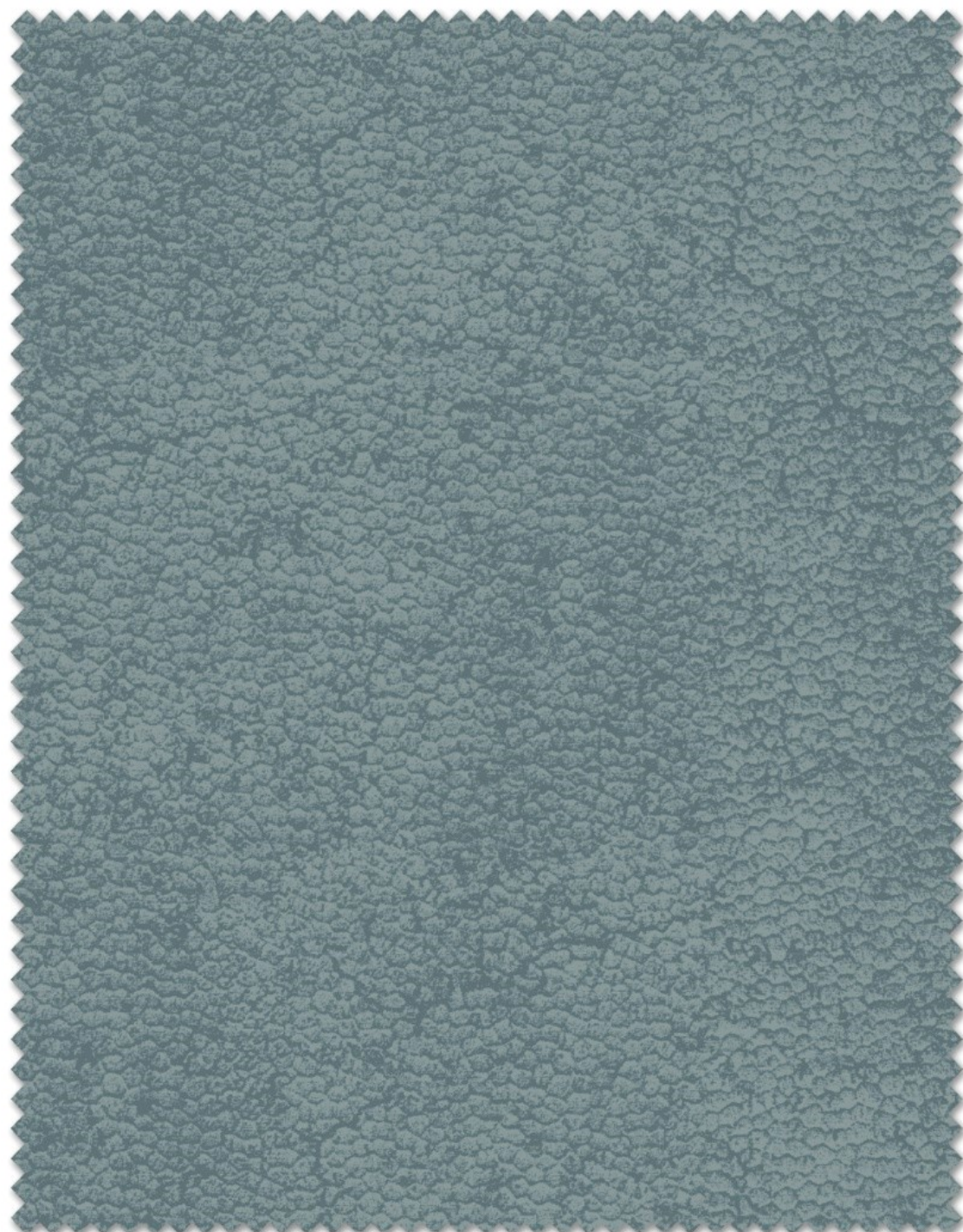
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UNITY 03



UNITY 04



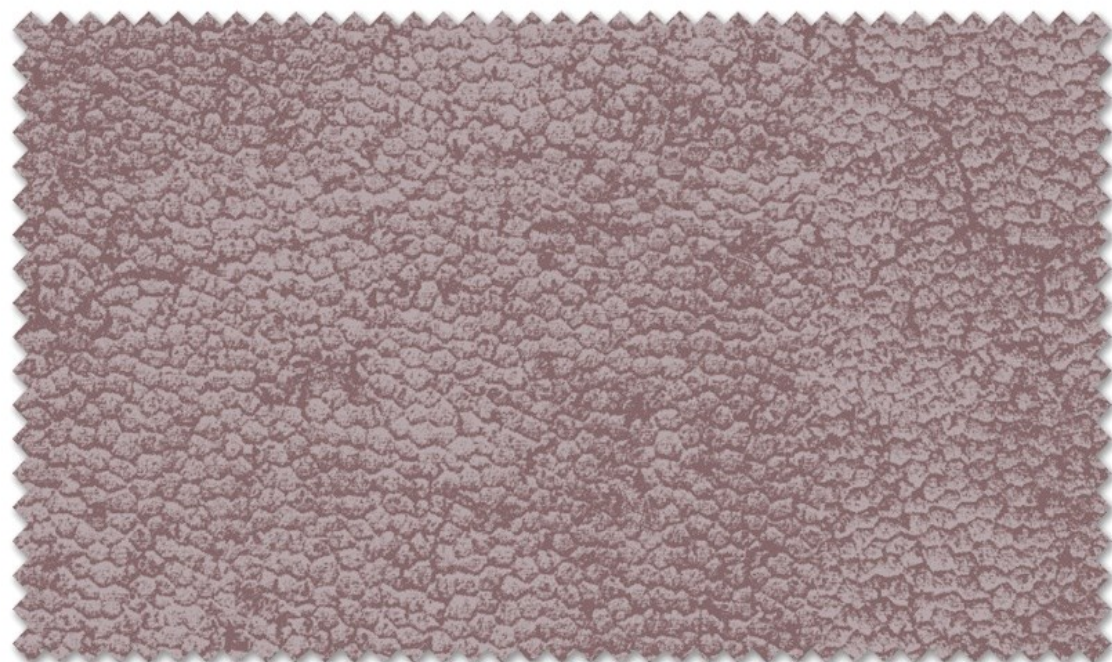
UNITY 05



UNITY 06



UNITY 07



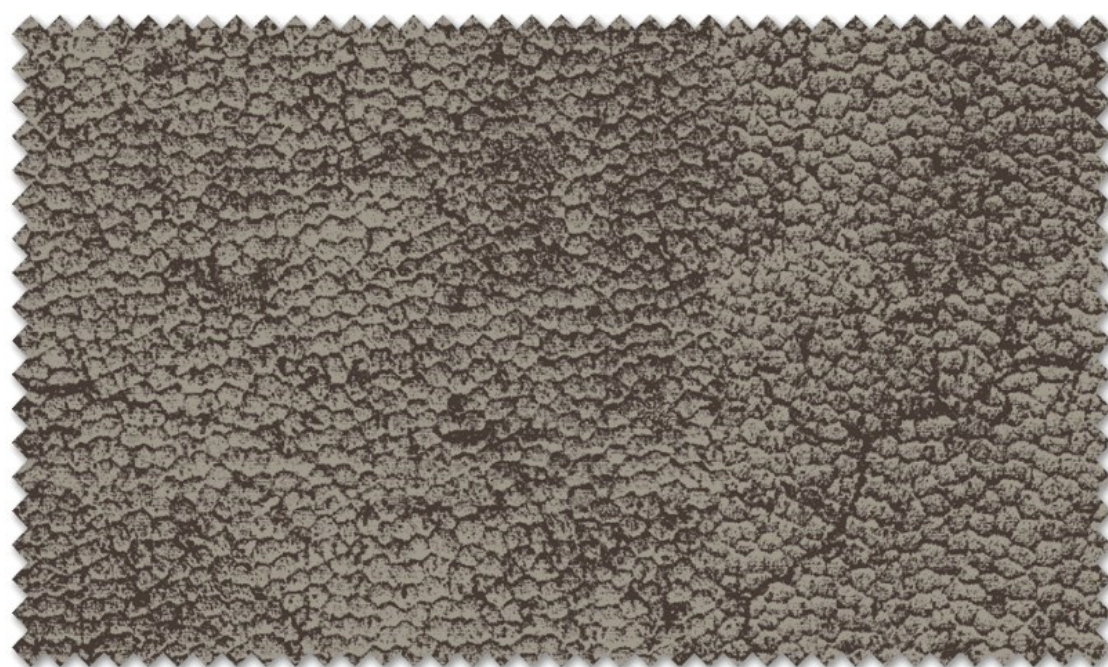
UNITY 08



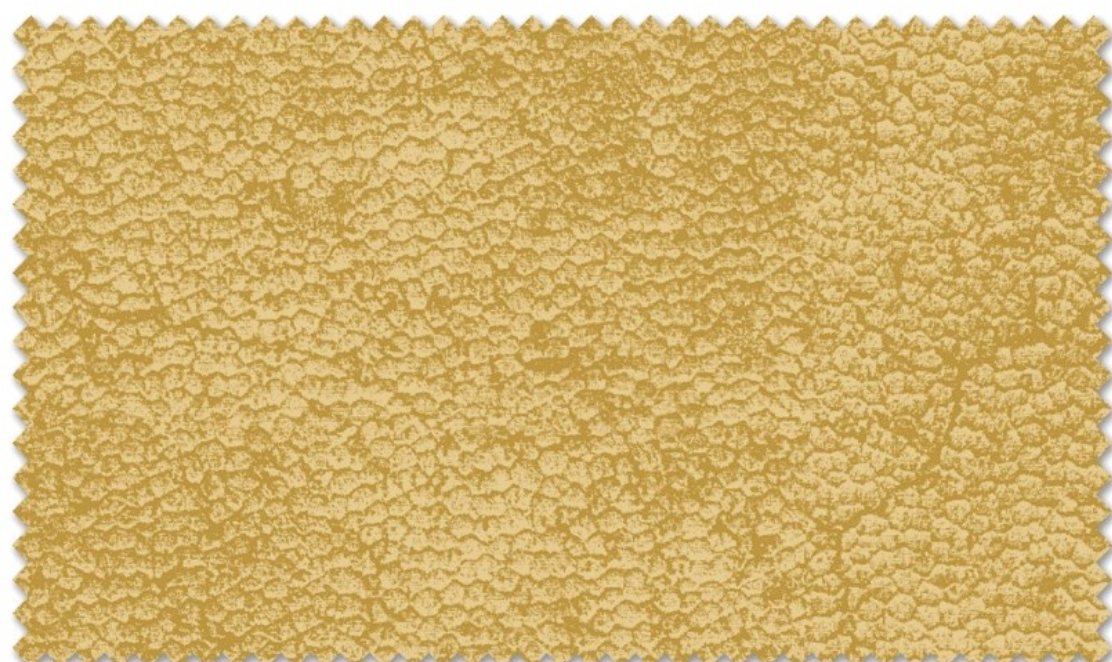
UNITY 09



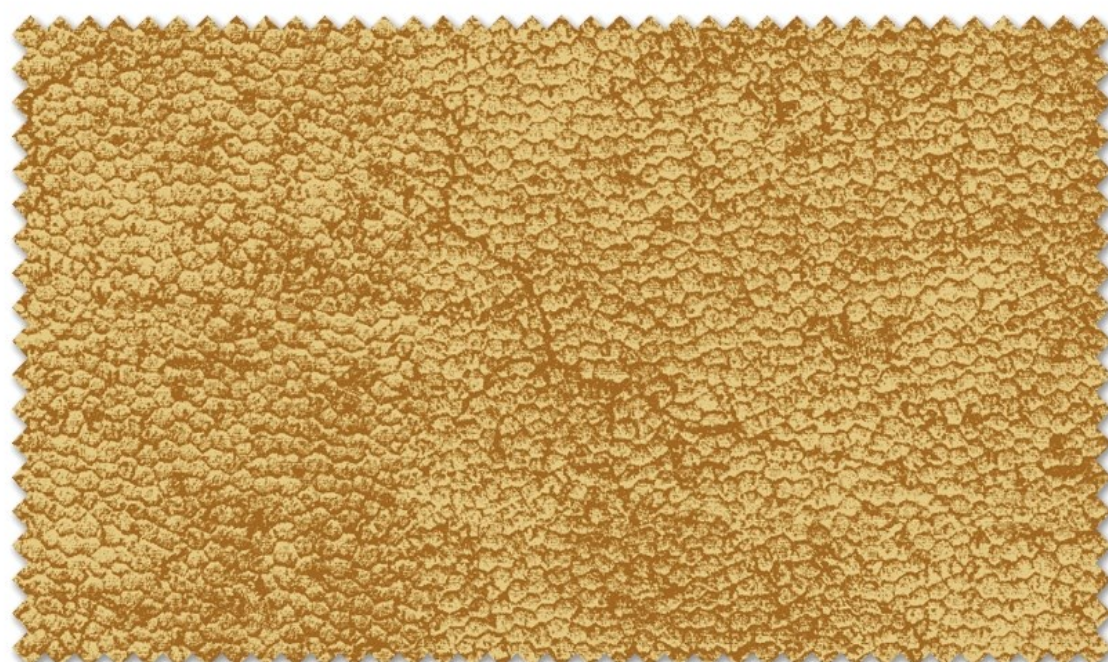
UNITY 10



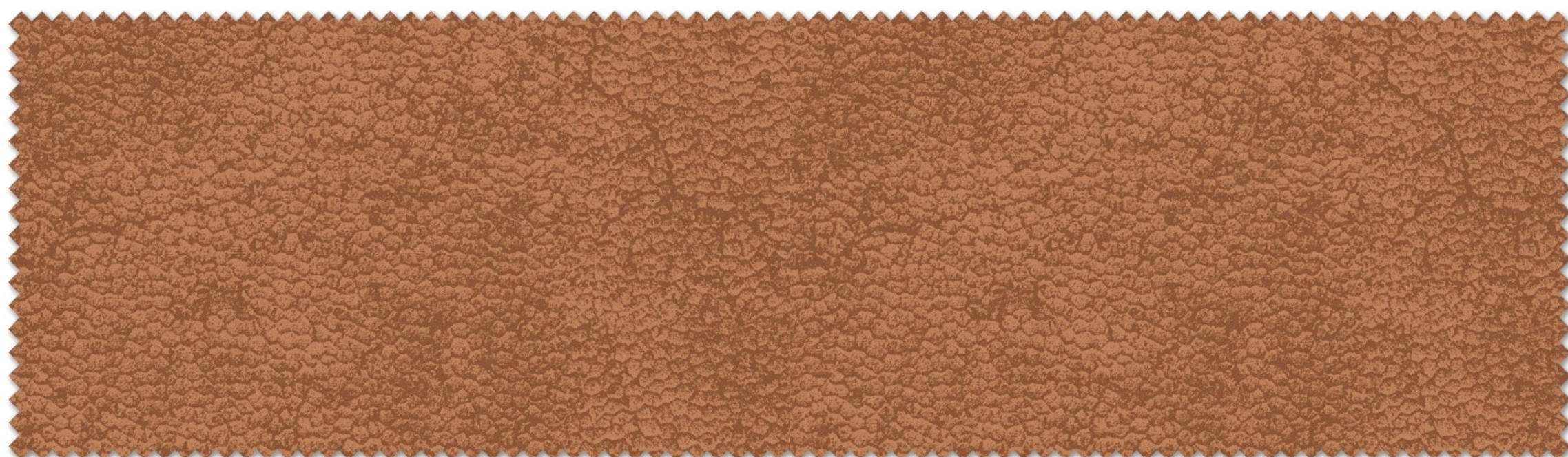
UNITY 11



UNITY 13



UNITY 14



UNITY 12

UNITY 2.0



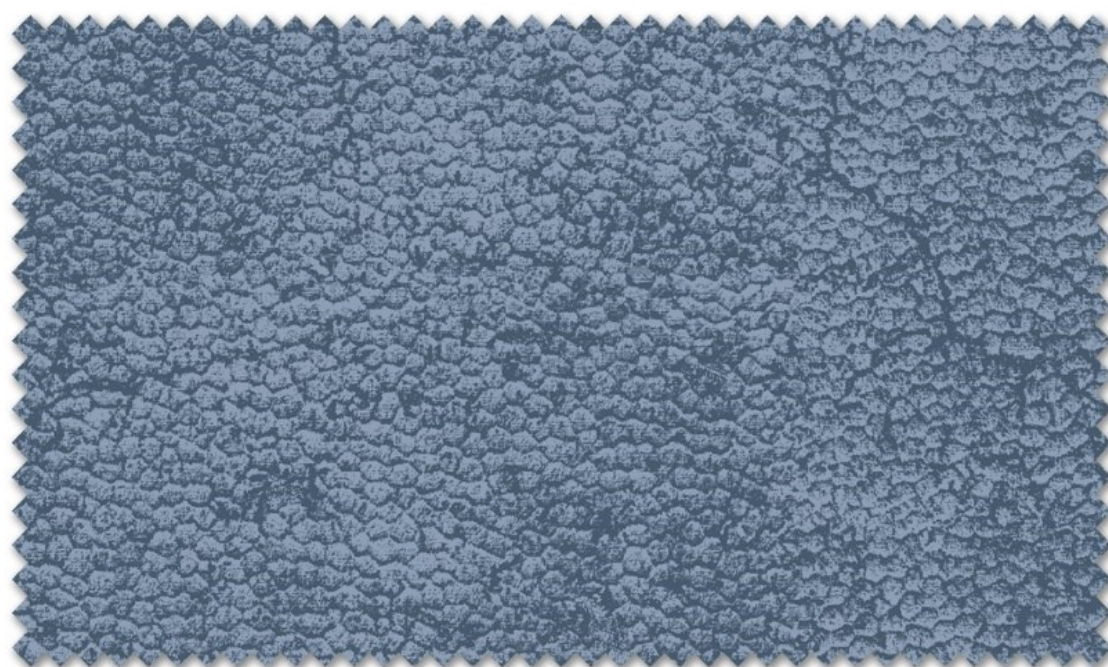
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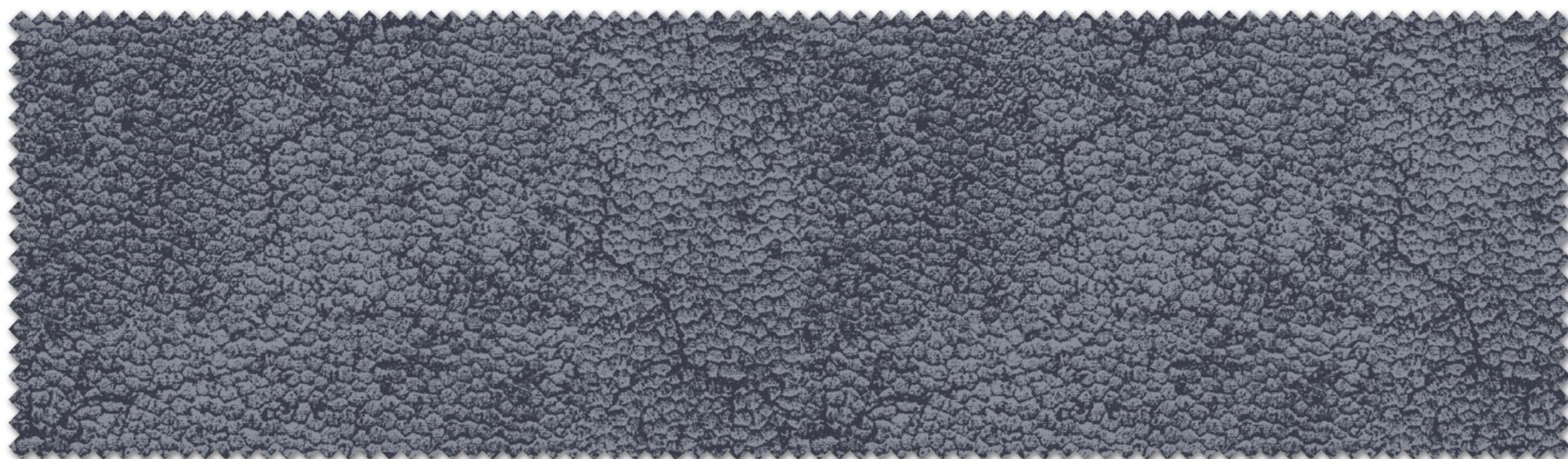
UNITY 16



UNITY 17



UNITY 18



UNITY 19



UNITY 20

TECHNICAL SPECIFICATIONS

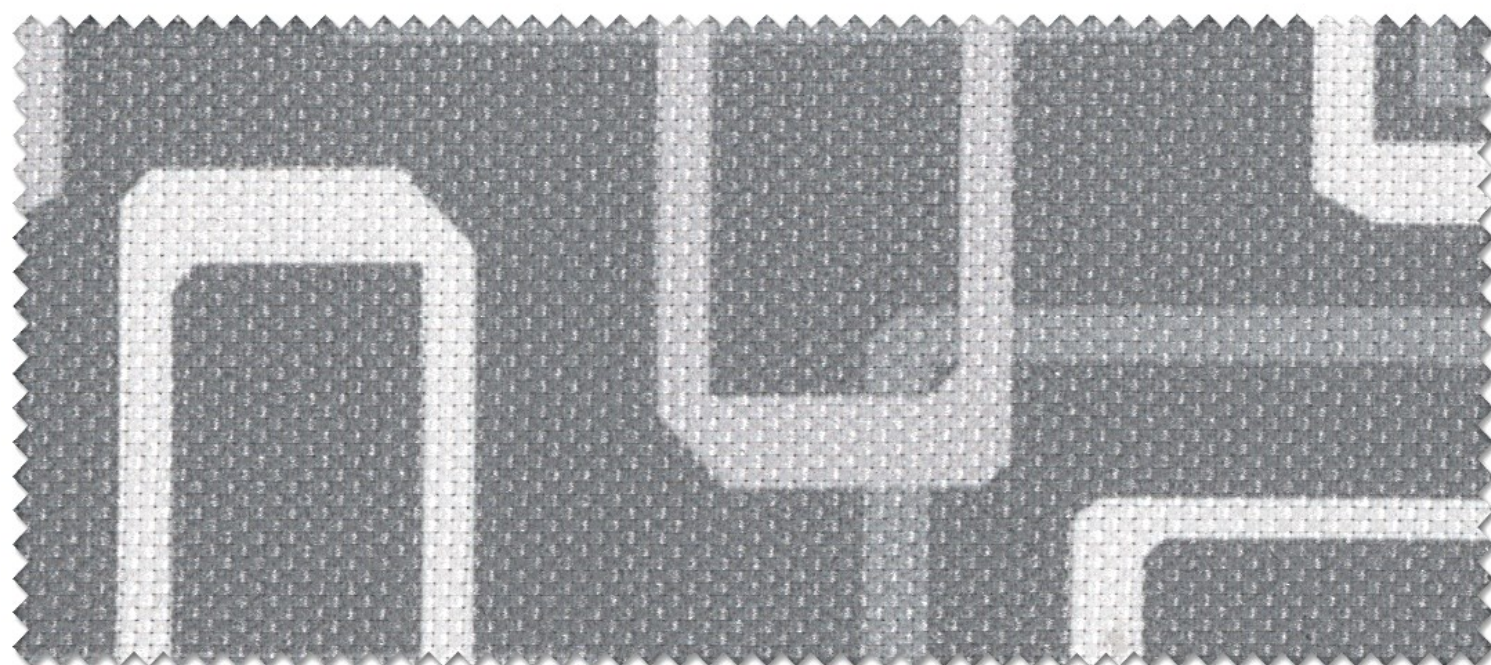
COMPOSITION	100% POLYESTER
WEIGHT	550 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
ABRASION	38,000 CYCLES (TESTED AT 12KPA PRESSURE)
FLAMMABILITY	BS EN 1021-1:1994 (CIGRETTE TEST): PASS BS 7176:1995 LOW HAZARD: PASS FLAMMABILITY PERFORMANCE IS DEPENDENT ON THE COMBINATION OF MATERIAL 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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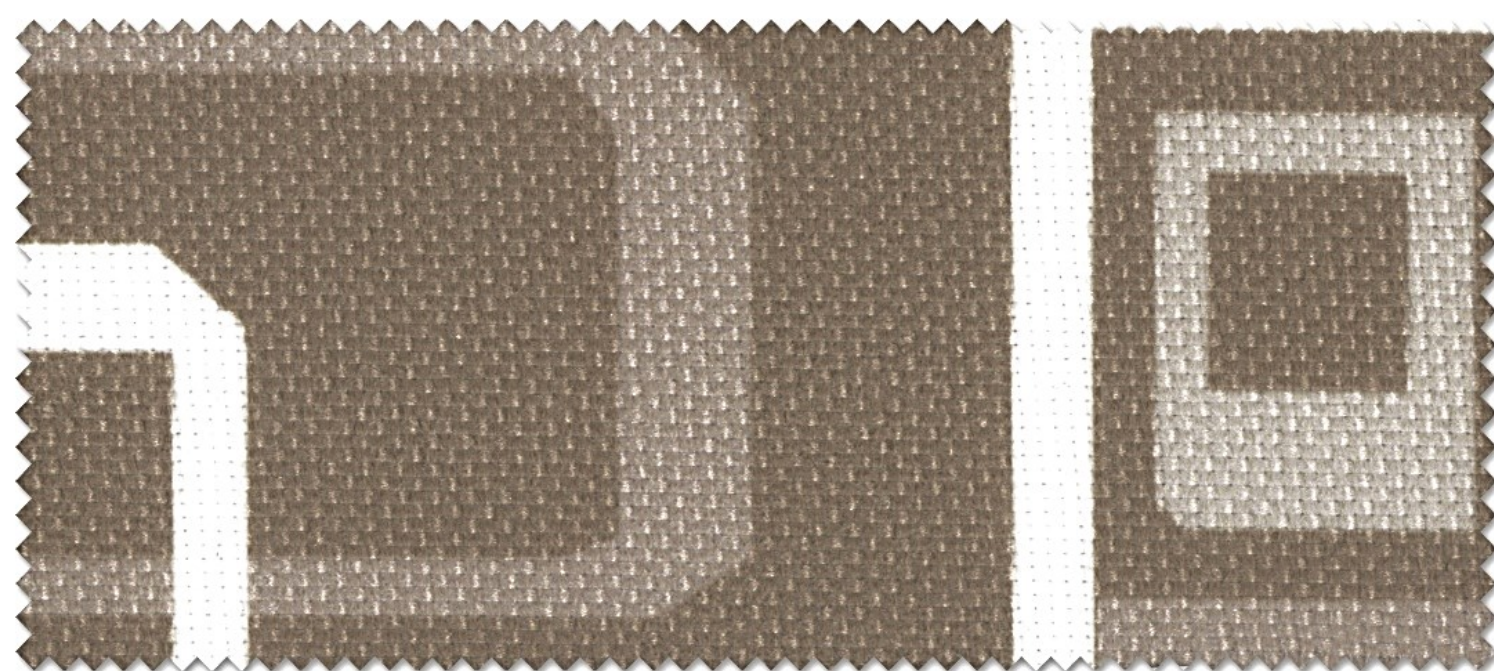
VO- 01



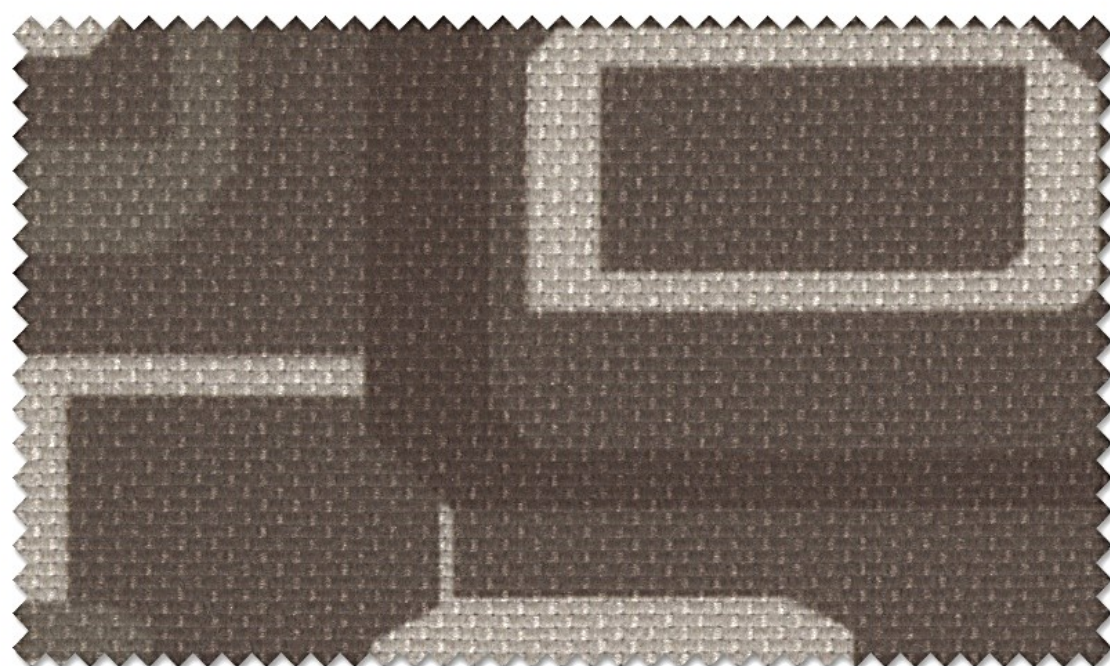
VO- 02



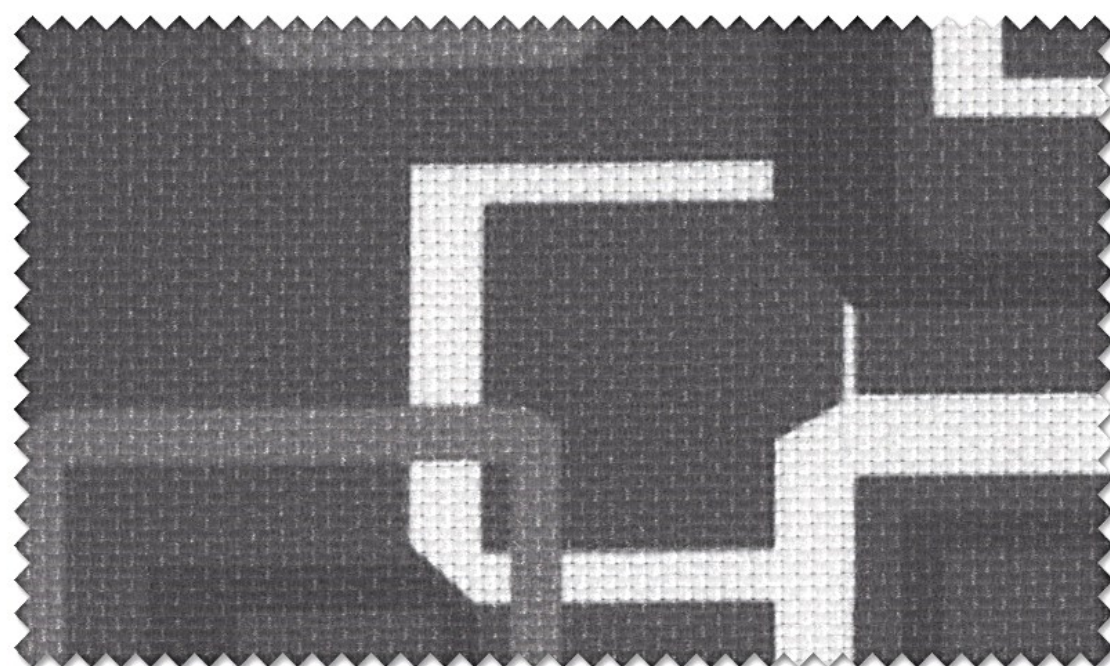
VO- 03



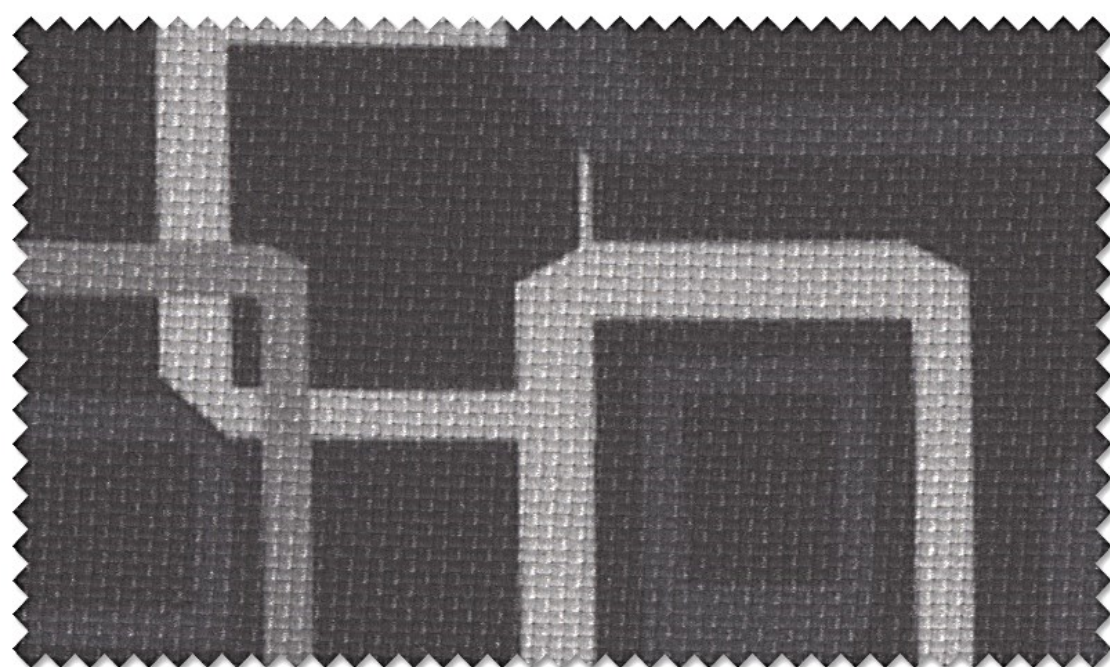
VO- 04



VO- 05



VO- 06



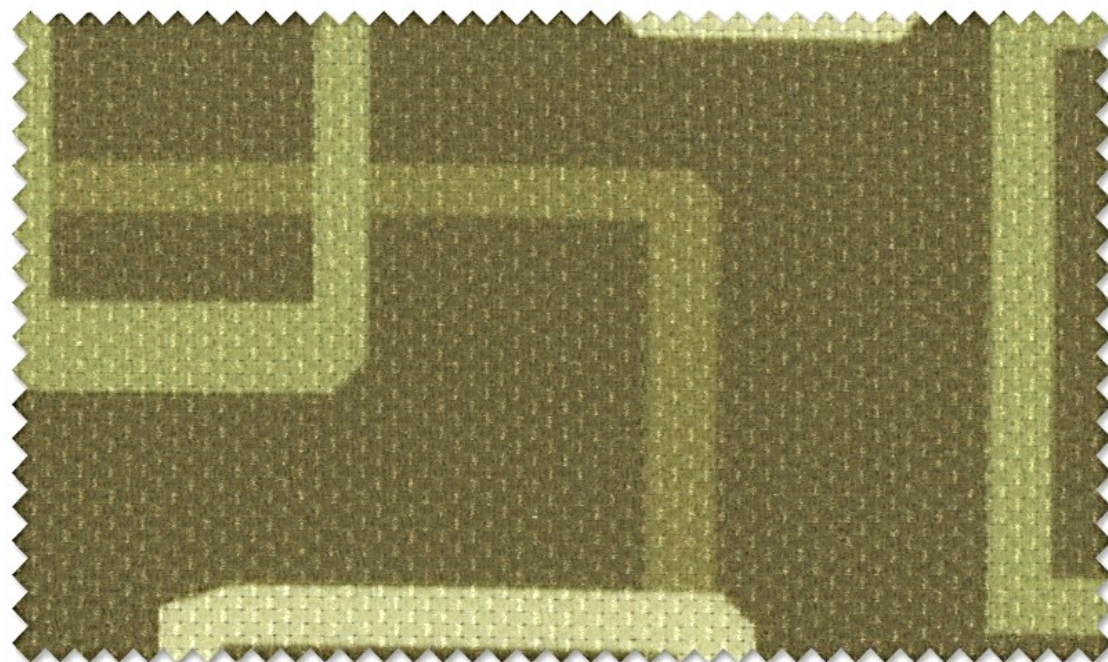
VO- 07



VO- 08



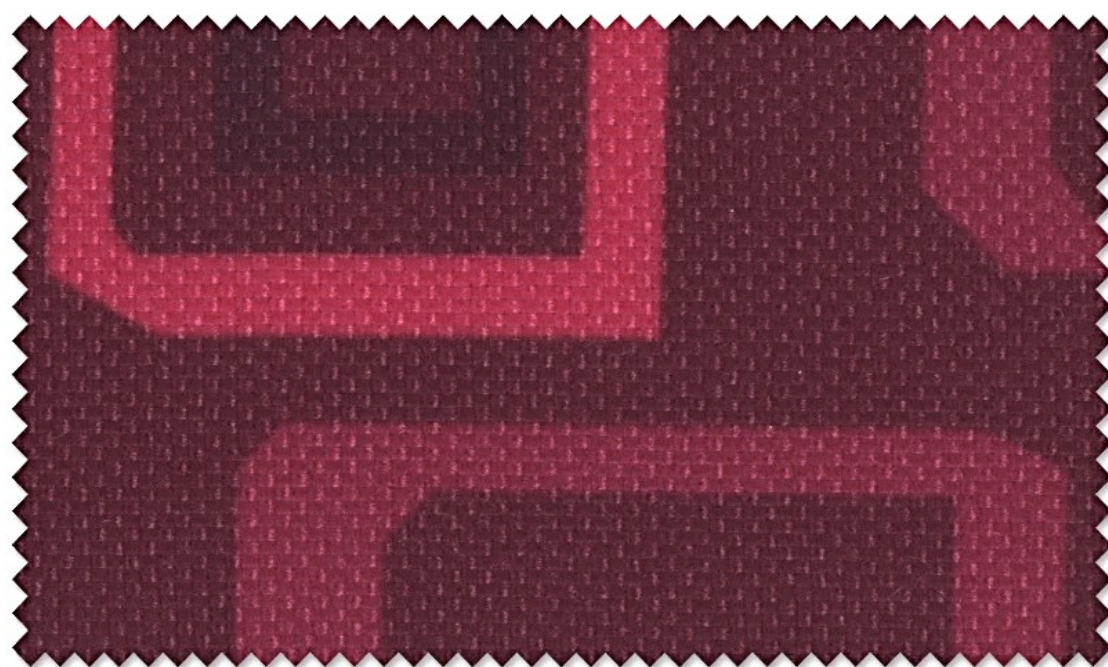
VO- 09



VO- 10



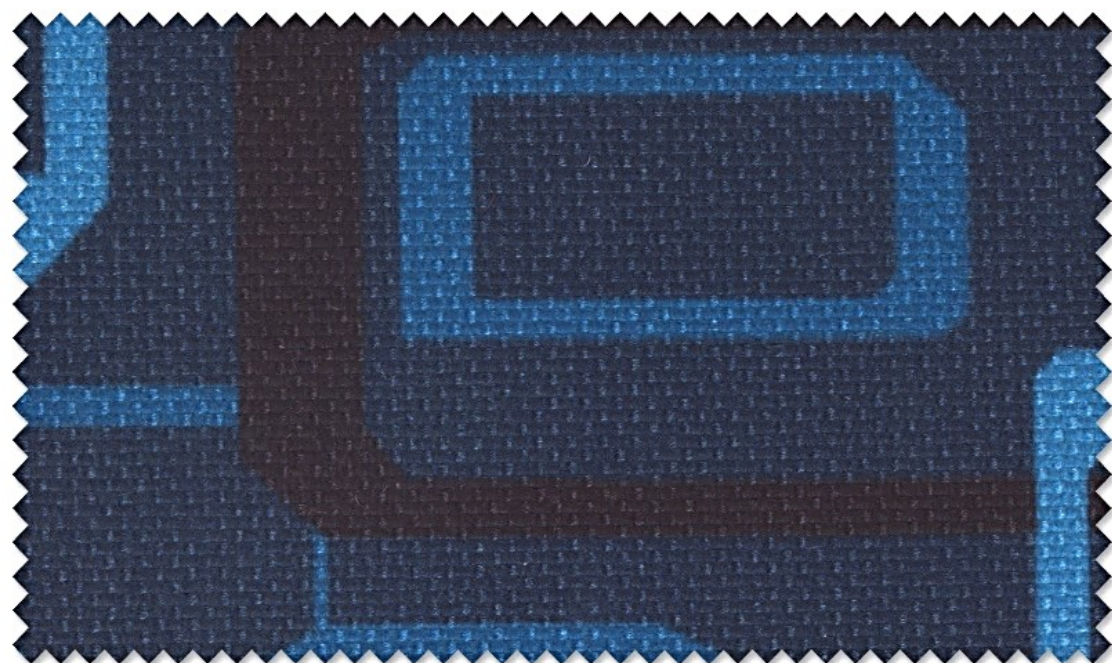
VO- 11



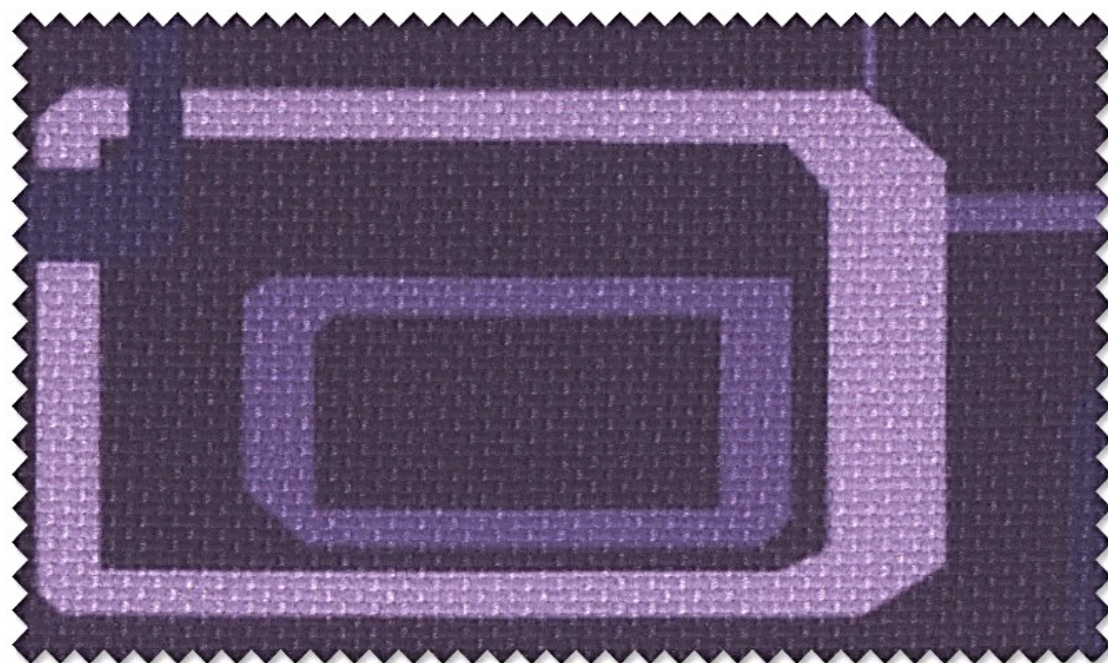
VO- 12



VO- 13



VO- 14



VO- 15

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	530 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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VOLGA 112



VOLGA 113



VOLGA 114



VOLGA 115



VOLGA 116



VOLGA 117



VOLGA 118



VOLGA 119



VOLGA 120



VOLGA 121



VOLGA 122

TECHNICAL SPECIFICATIONS

COMPOSITION	100% POLYESTER
WEIGHT	500 GRAMS / LINEAR METER $\pm 5\%$
WIDTH	137 CMS / 54 INCHES $\pm 2\%$
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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