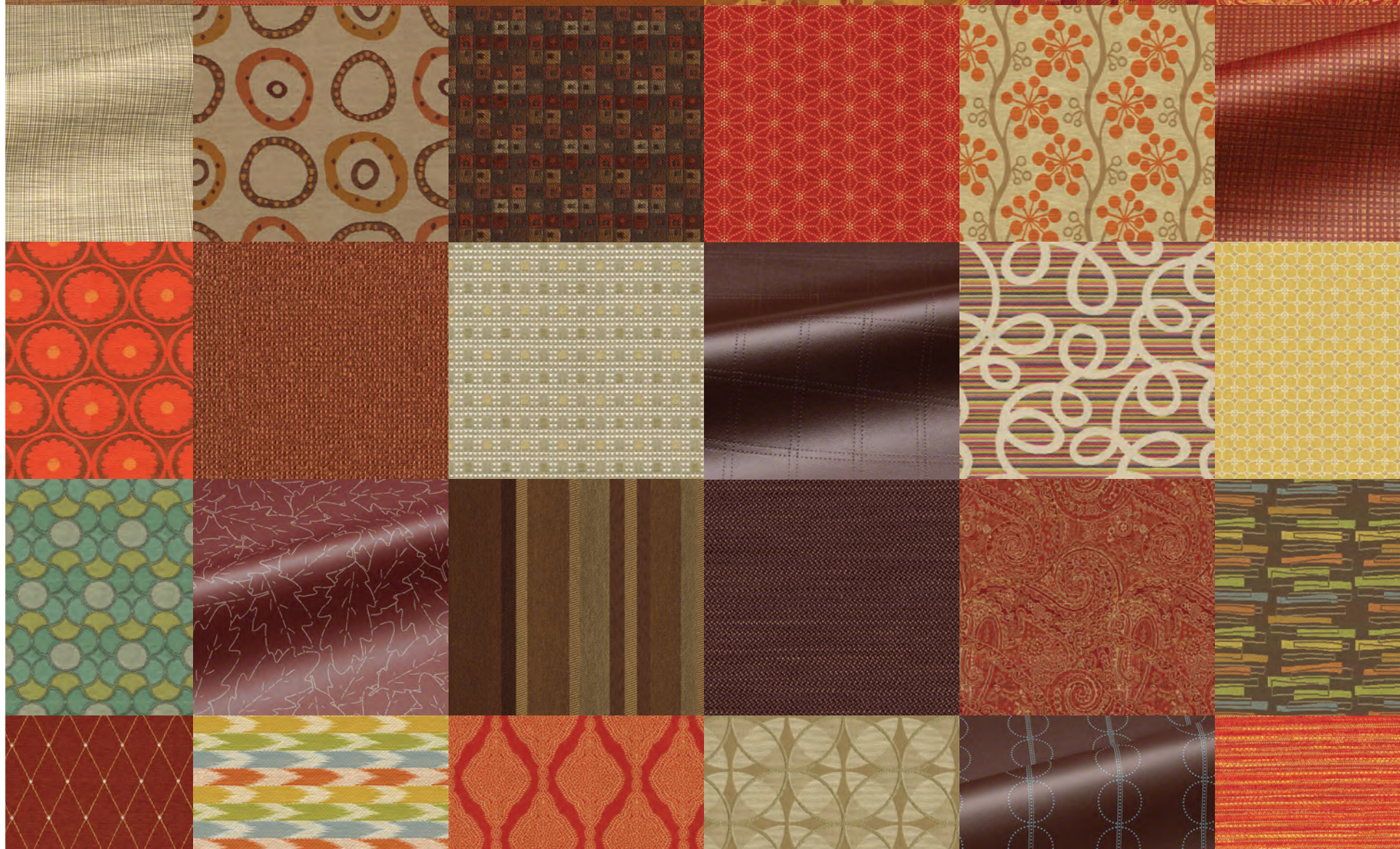




UPHOLSTERY RESOURCE GUIDE



Grade 2 Fabrics

Abilene

Grade 2 Fabric



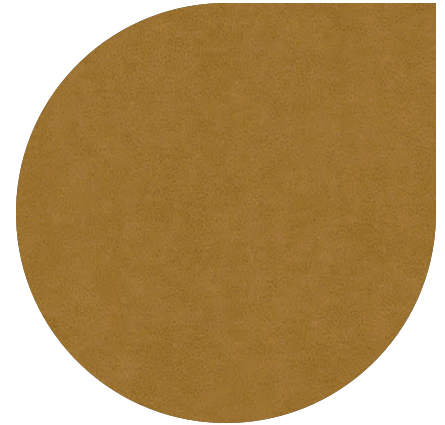
BISCUIT



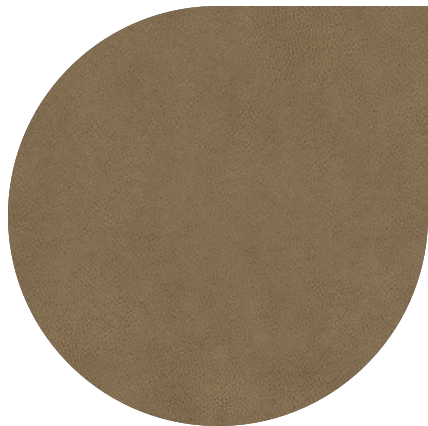
DUNE



PENNY



SADDLE



STONE



TORTOISE

Specifications

Barrier Finish	Vinyl
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	100% Polyurethane, 65% Polyester, 35% Cotton, Sta-Kleen Stain Resistant
Care and Cleaning	Water/Soap; 5 water:1 bleach cleanable

About Face 31541

Grade 2 Fabric



INCA



MULBERRY

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000

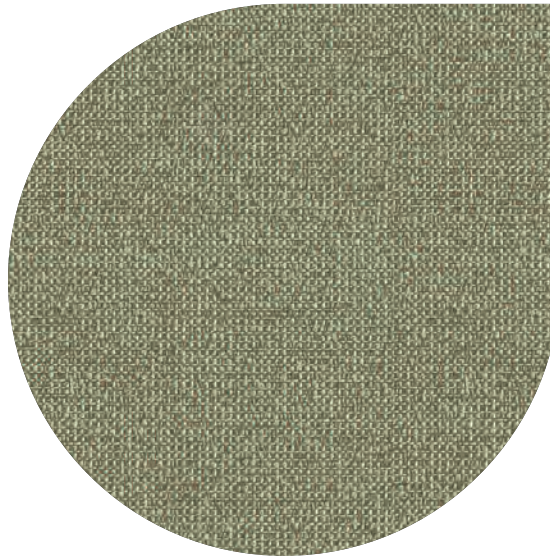
Anti-Microbial*	Yes
Fiber Content	56% Polyester, 44% Rayon
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Accolade 31516

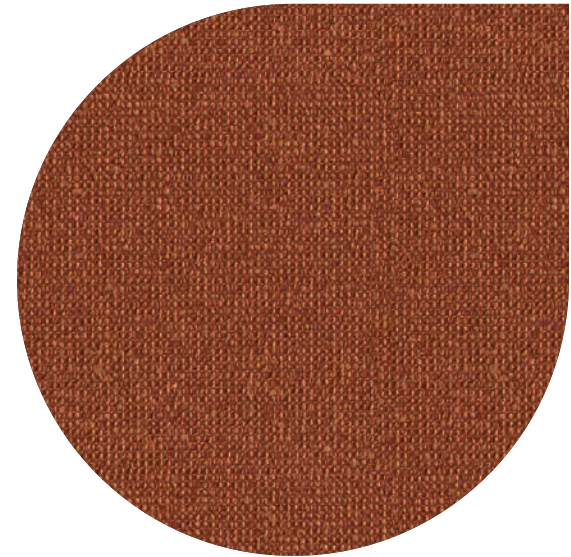
Grade 2 Fabric



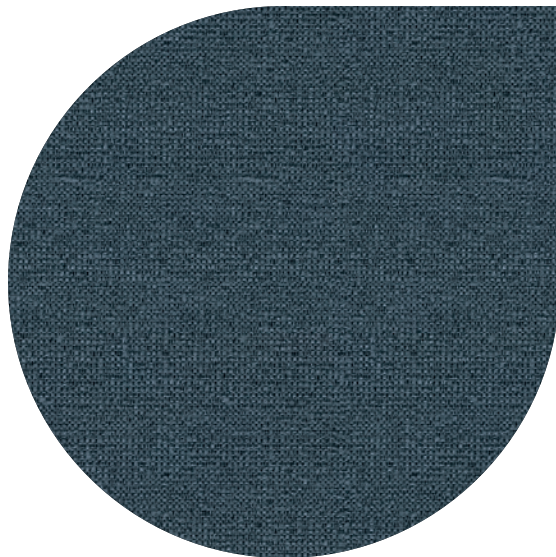
FLAX 616



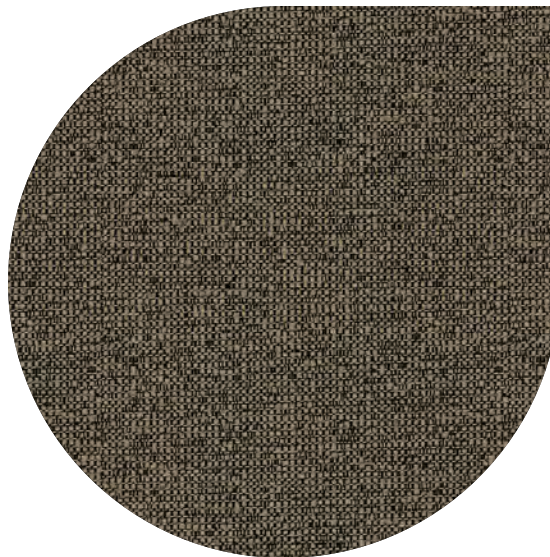
OPAL 135



PERSIMMON 12



SAPPHIRE 5



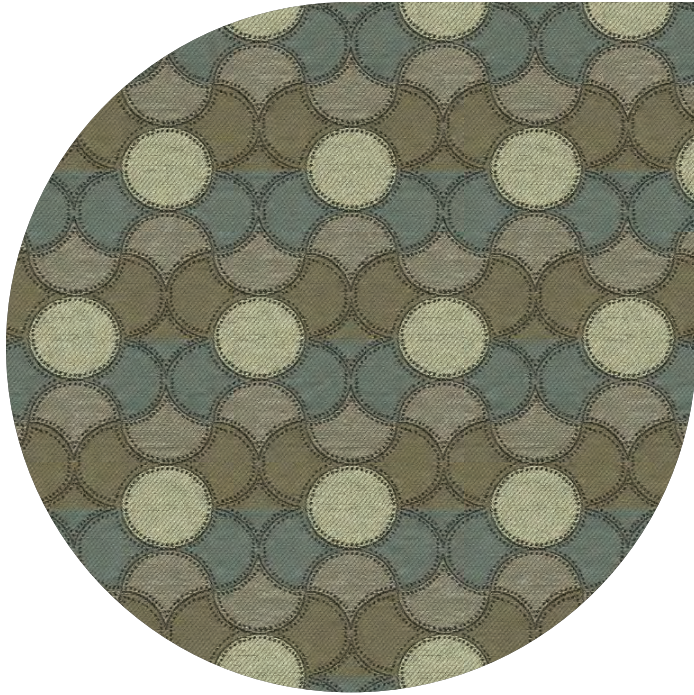
SHADOW 811

Specifications

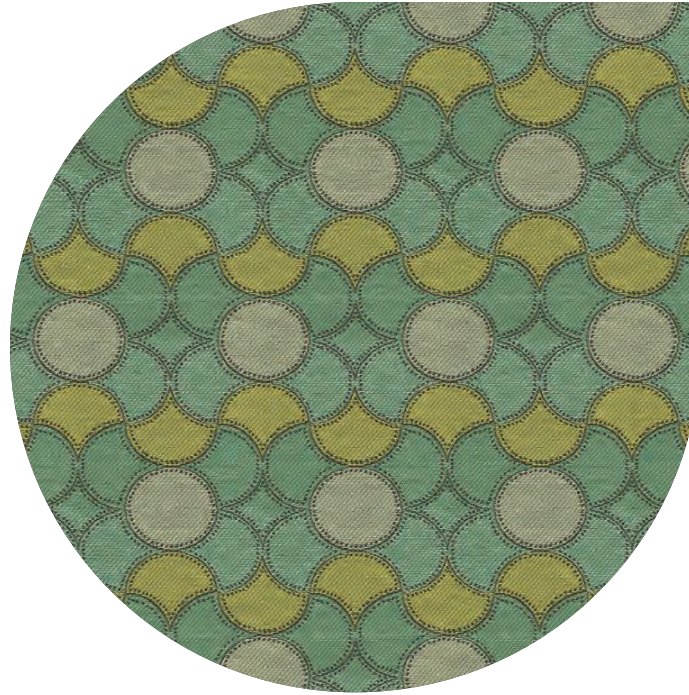
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	61% Rayon, 23% Polyester, 15% Cotton, 1% Nylon
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

All Around 32936

Grade 2 Fabric



GALAXY 511



LILYPAD 335

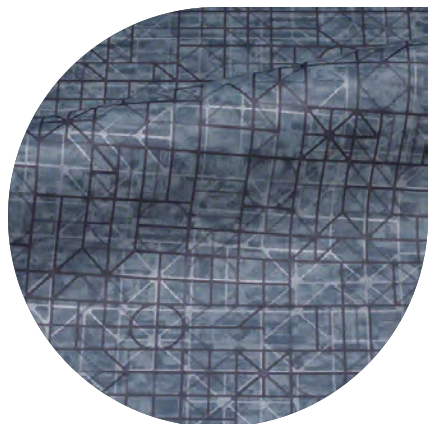
Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000

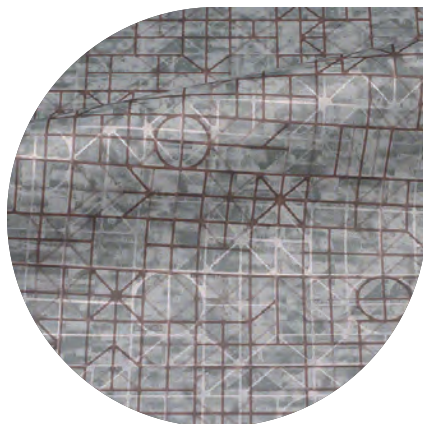
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Archetype

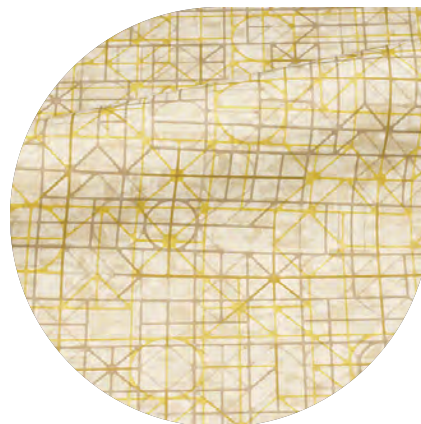
Grade 2 Fabric



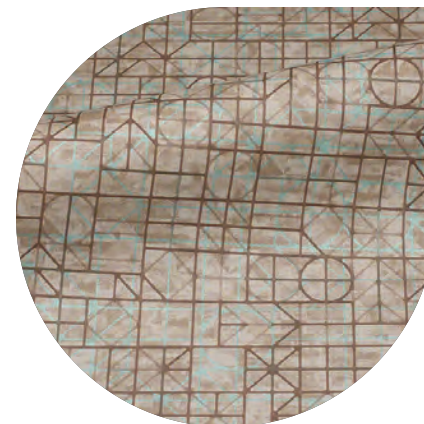
BLUEPRINT



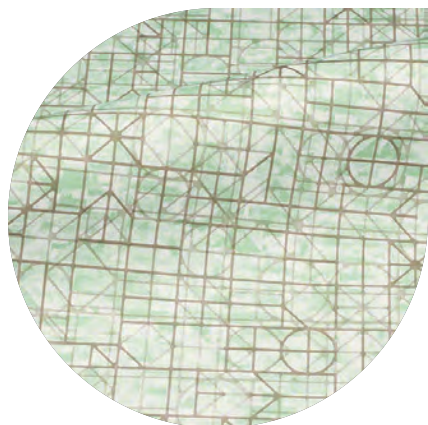
ELEVATION



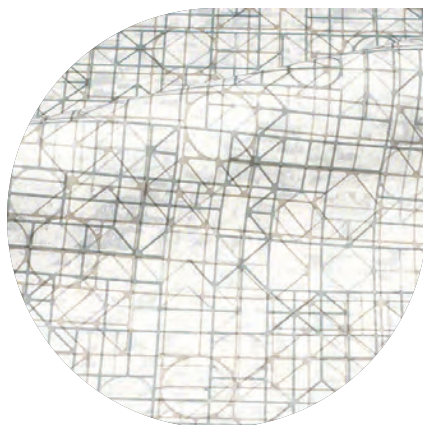
GILDED



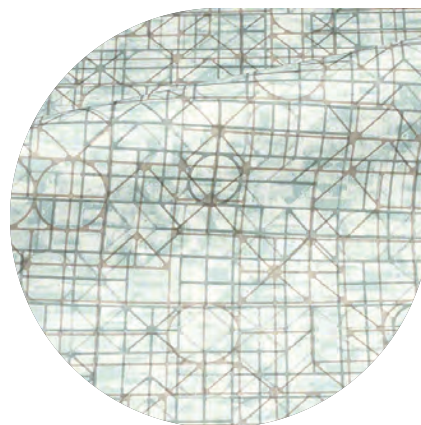
PATINA



PLAN



SKETCH



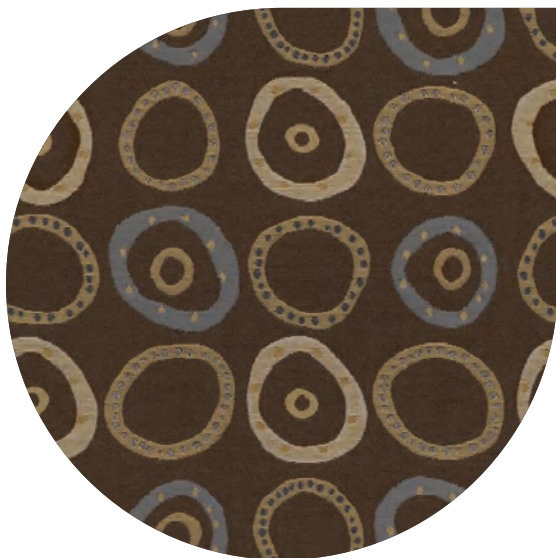
SKYLIGHT

Specifications

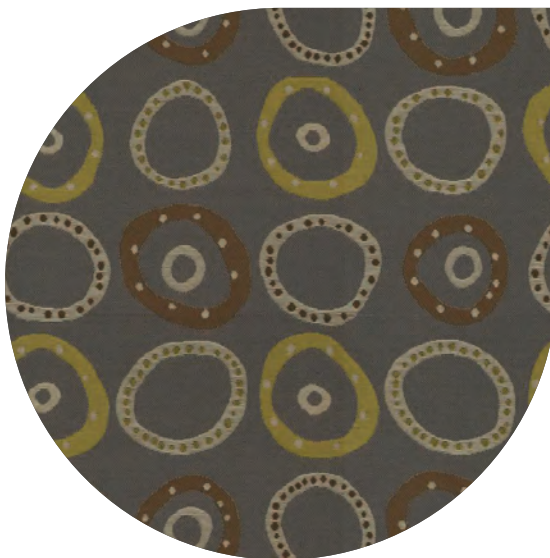
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 10% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contains an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Button Up 31551

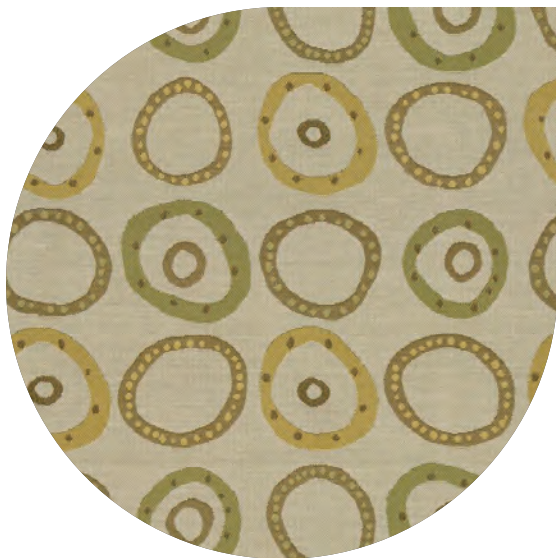
Grade 2 Fabric



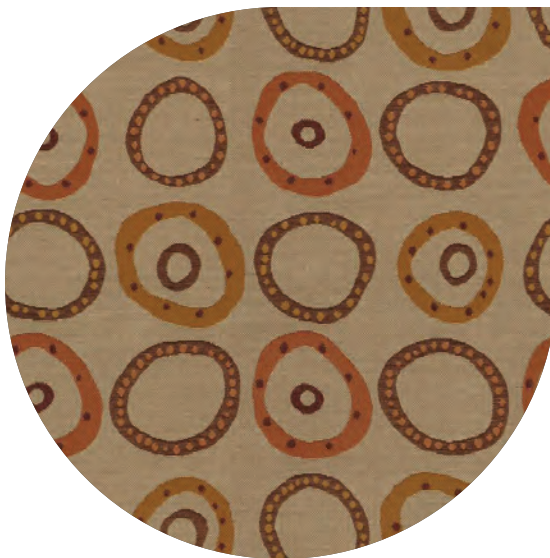
JAVA 611



LOTUS 311



SEAGLASS 430



SPICE 624

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Carlyle

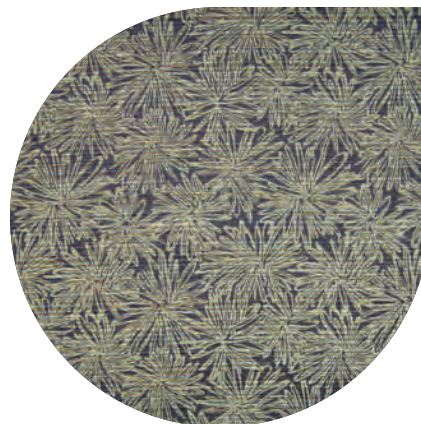
Grade 2 Fabric



BLUESTONE



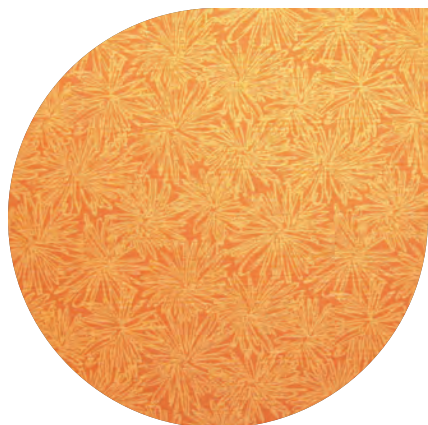
CARBON



DENIM



GARNET



MANDARIN



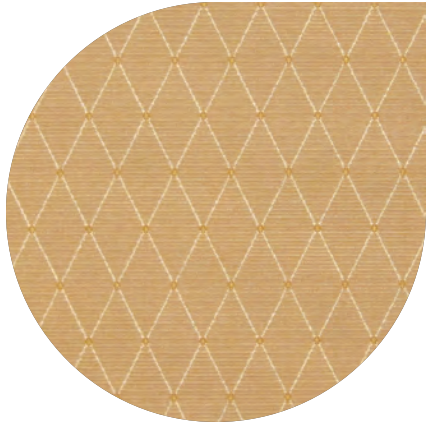
PAPYRUS

Specifications

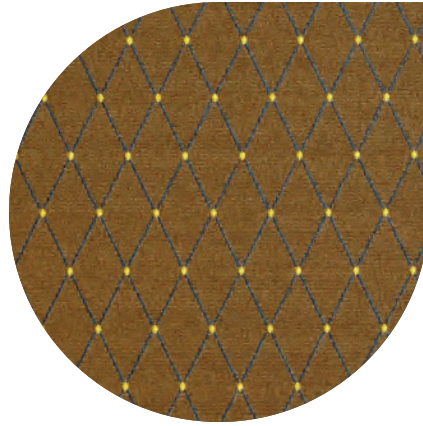
Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117 NFPA 260 UFAC
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	51% Acrylic, 49% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Chariot

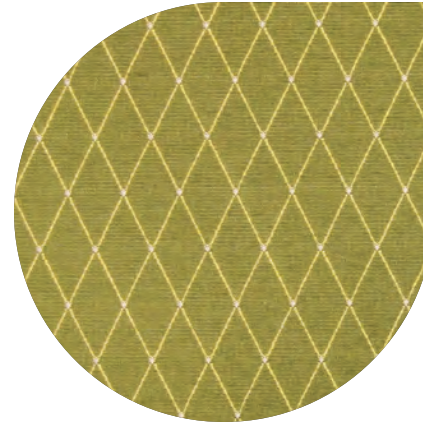
Grade 2 Fabric



ALMOND



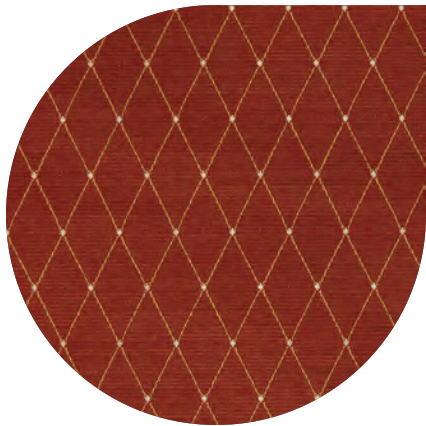
BRONZE



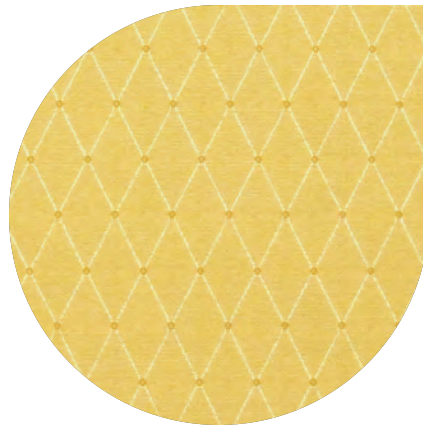
CELERY



PEWTER



POPPY



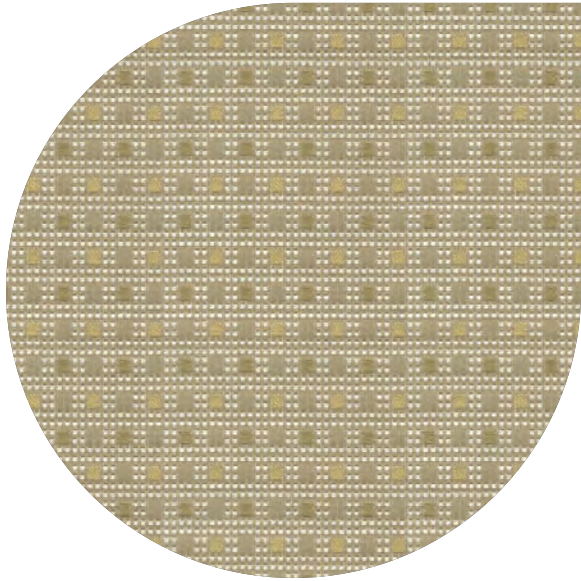
SUNLIGHT

Specifications

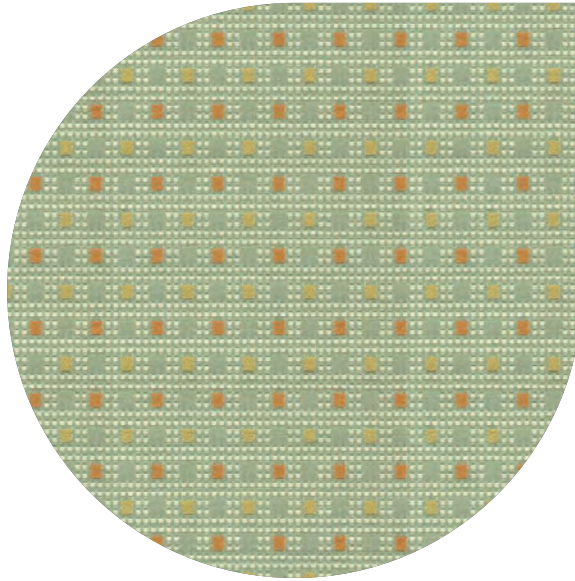
Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117 NFPA 260 UFAC
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Checkout 32911

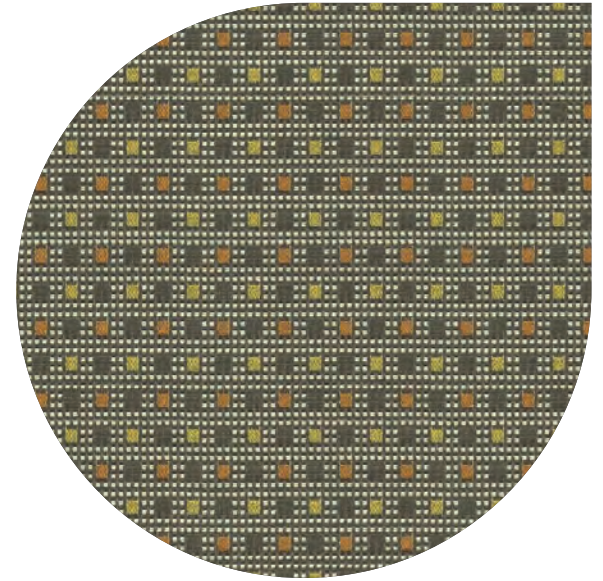
Grade 2 Fabric



LEMONGRASS 106



POOLSIDE 435



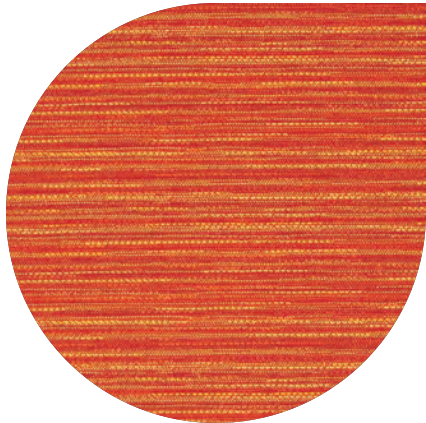
SPELLBOUND 421

Specifications

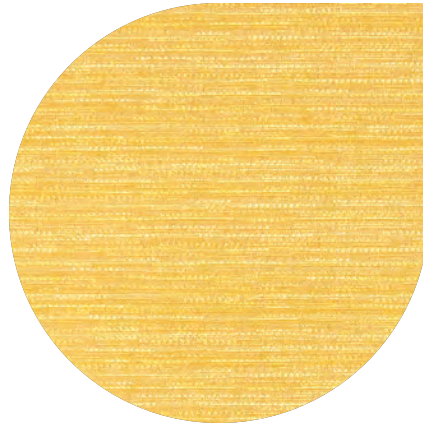
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	58% Cotton, 29% Polyester, 13% Recycled Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Cicely

Grade 2 Fabric



FIESTA



LEMONPEEL



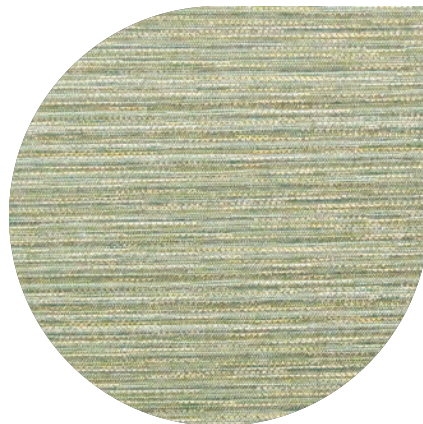
MICA



SAND



STONEWASH



TIDEPOOL

Specifications

Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117 NFPA 260 UFAC
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	70% Polyester, 30% Rayon
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Clockwork 31526

Grade 2 Fabric



COPPER 6



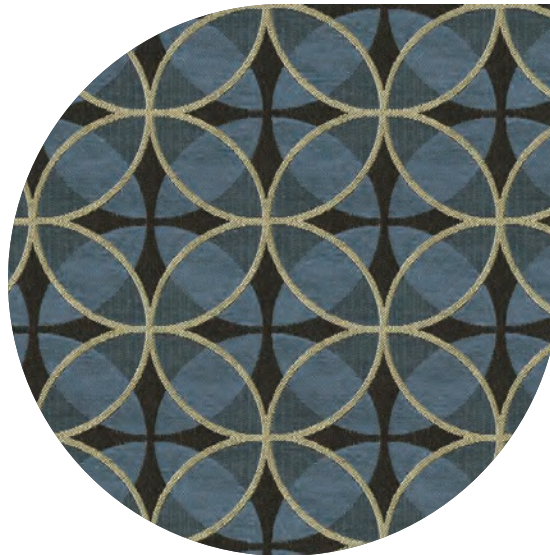
GOLD RING 816



LEMONGRASS 16



OPAL 106



SAPPHIRE 5

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	74% Polyester, 26% Cotton
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Criss Cross

Grade 2 Fabric



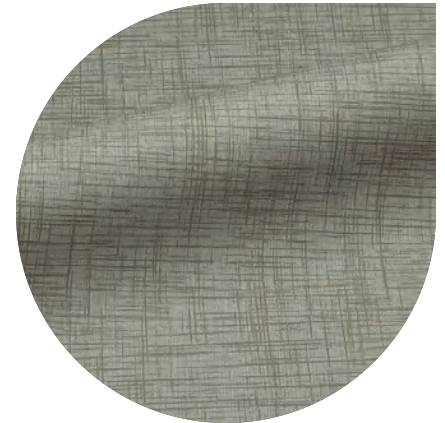
CORK



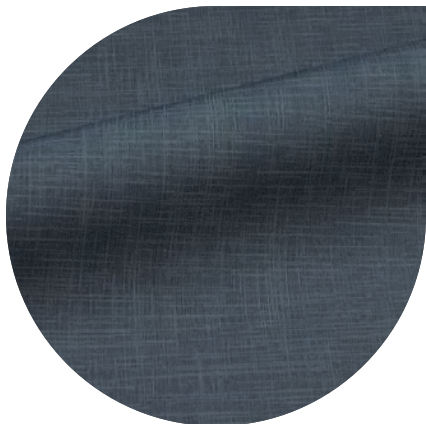
GRAYSTONE



HENNA



MINERAL



NAVY



STUCCO

Specifications

Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	500,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Day Dreamer 32896

Grade 2 Fabric



GROTTO 511



LEMONGRASS 630



MANDARIN 1612



SEASIDE 335

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	67% Polyester, 33% Cotton
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Drive In 32932

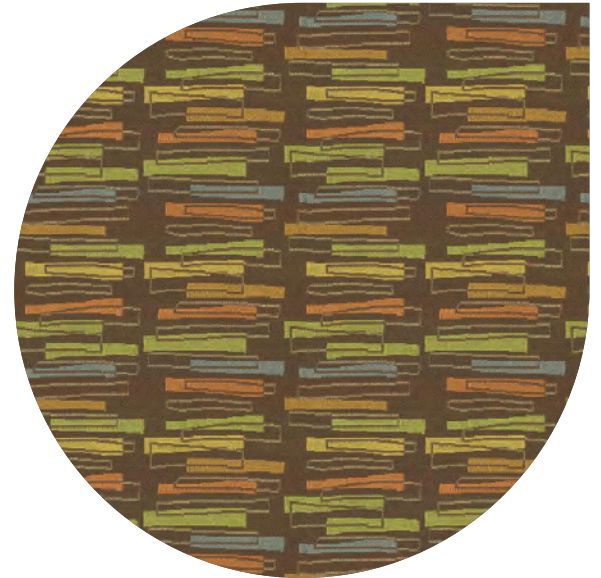
Grade 2 Fabric



FIESTA 519



LEMONGRASS 416



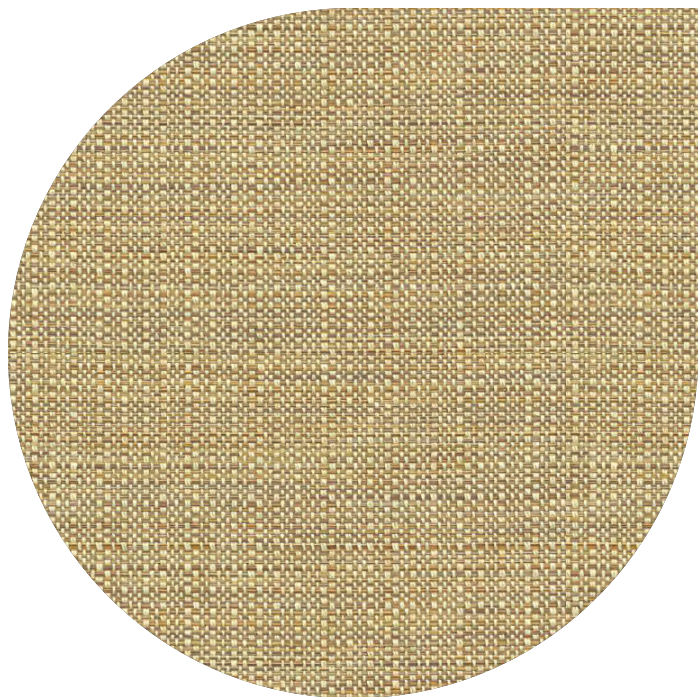
TIGERLILY 640

Specifications

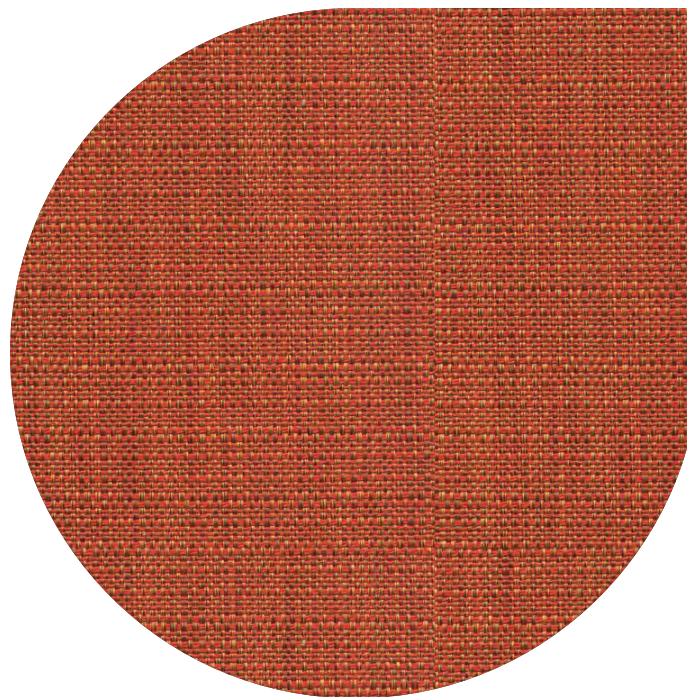
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	52% Polyester, 48% Cotton
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Elect 32923

Grade 2 Fabric



MOONSTONE 616



SALSA 424

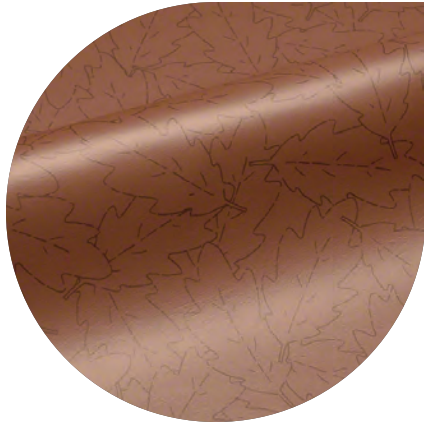
Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000

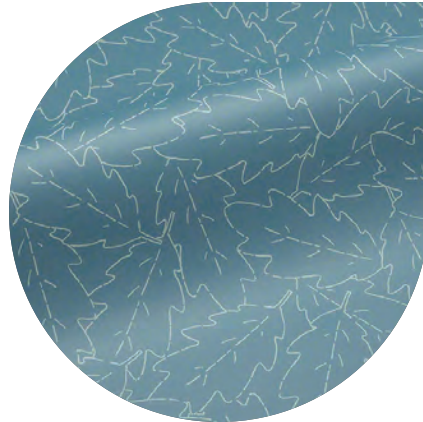
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Excursion

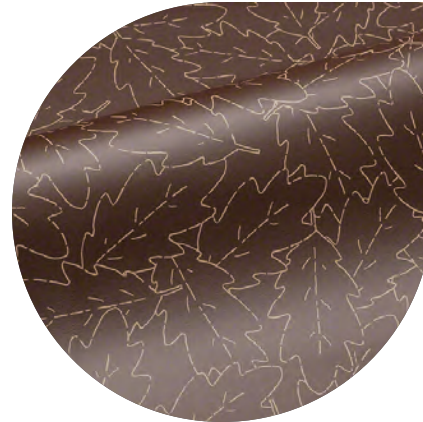
Grade 2 Fabric



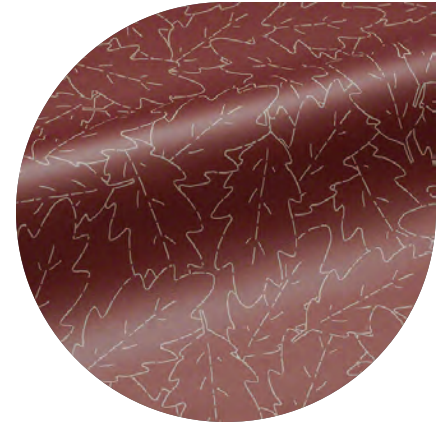
CANYON



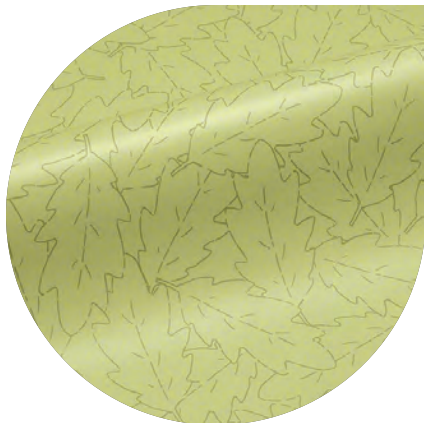
CORONADO



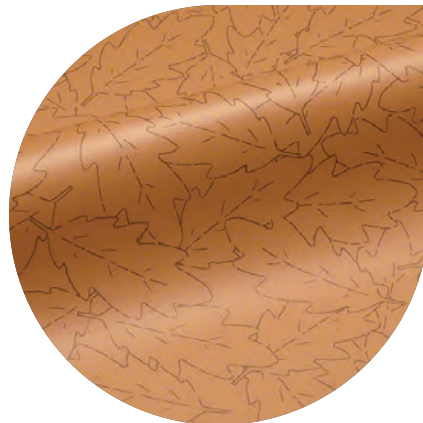
MESQUITE



NAPA



PRAIRIE



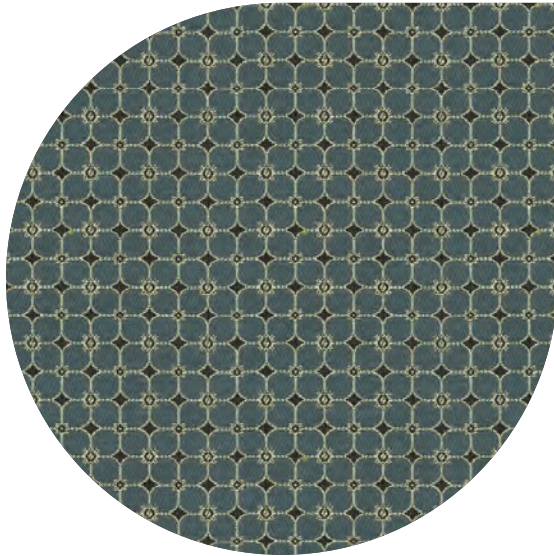
PUEBLO

Specifications

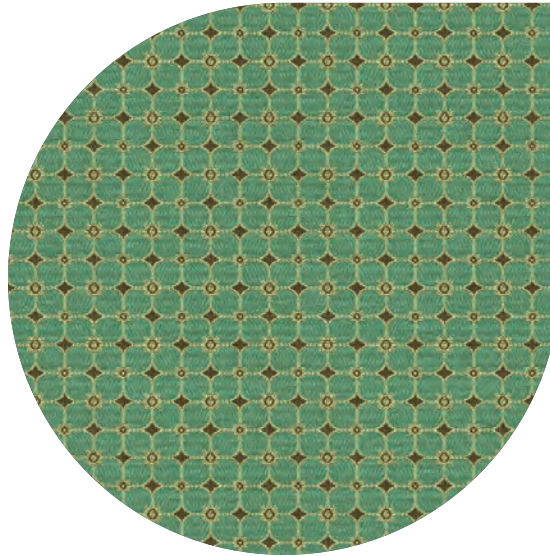
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Florina 32893

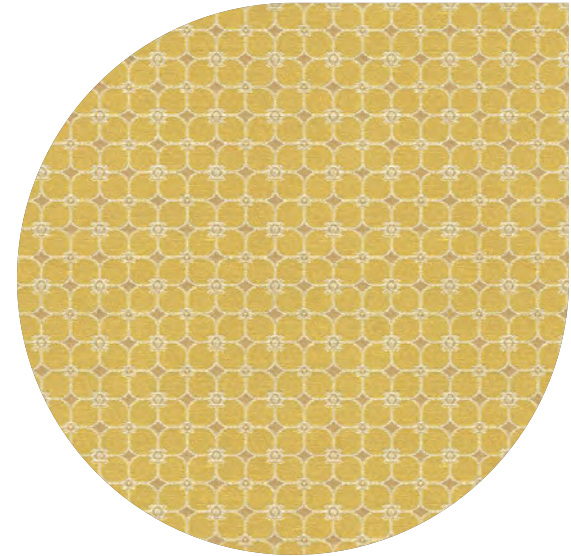
Grade 2 Fabric



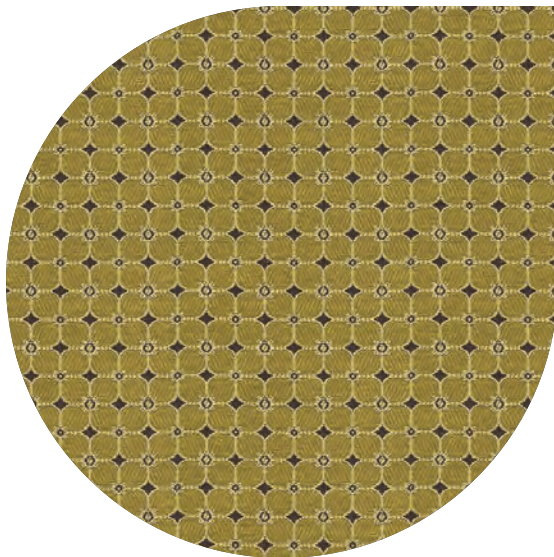
BLUE SLATE 52



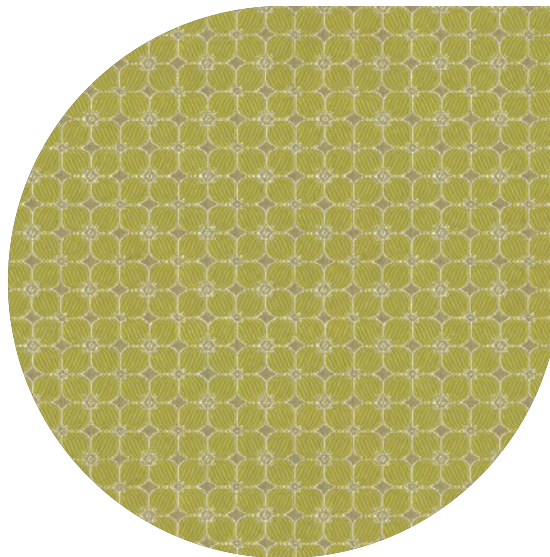
CAPRI 1135



LEMON 4



LEMONGRASS 411



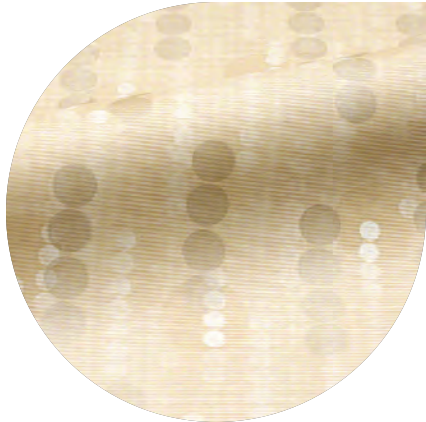
PEAR 30

Specifications

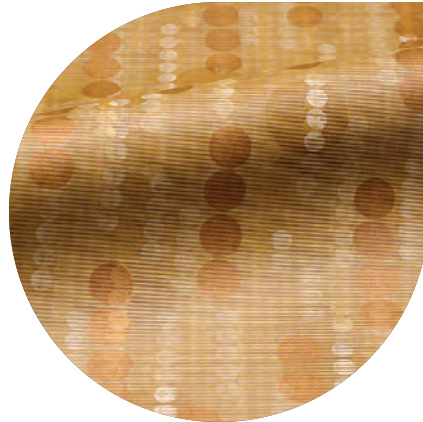
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Fizz

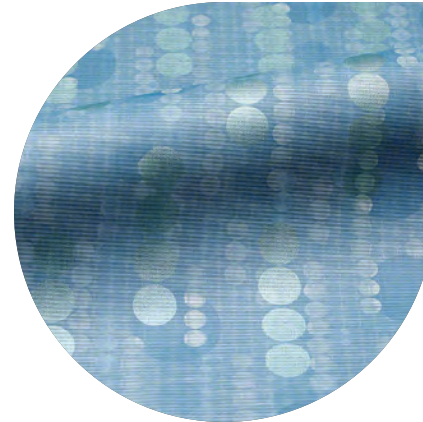
Grade 2 Fabric



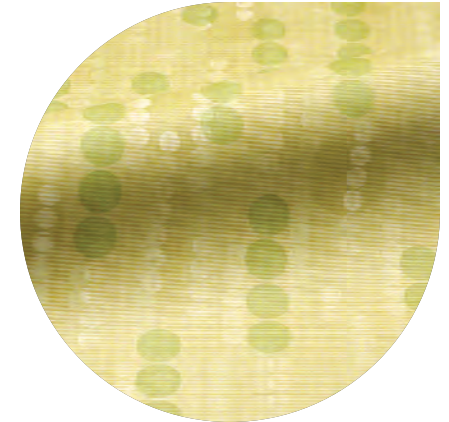
CHAMPAGNE



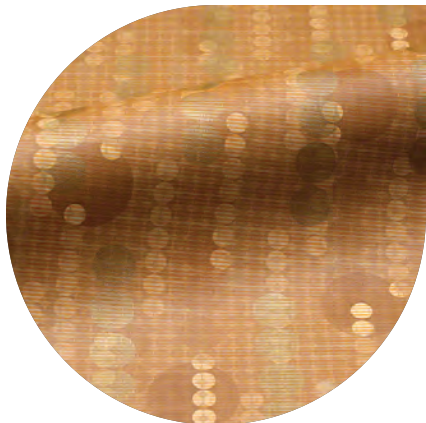
CREAM SODA



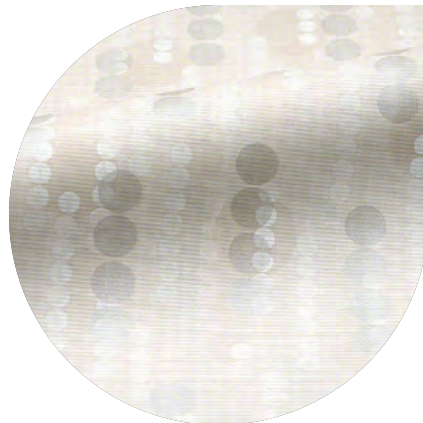
EFFERVESCE



LEMON LIME



SPRITZER



TONIC

Specifications

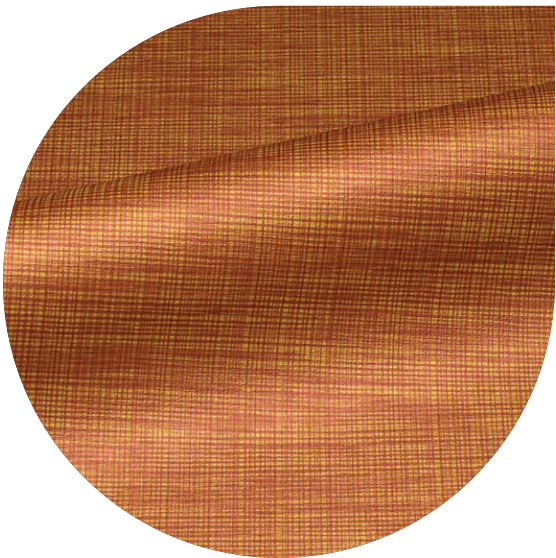
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Post Consumer Recycled Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Grille

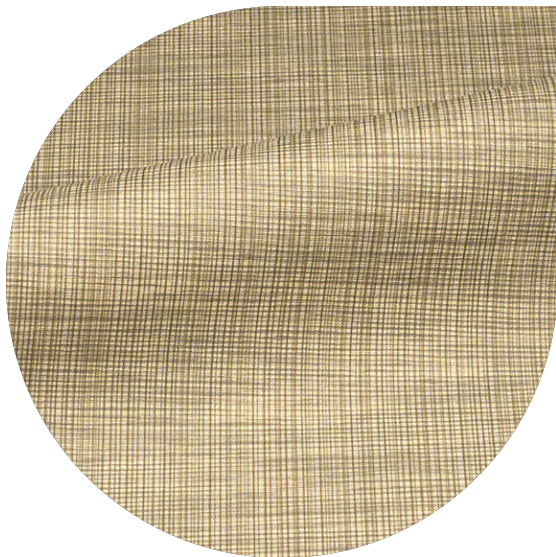
Grade 2 Fabric



BREEZE



EMBERGLOW



ENTWINE



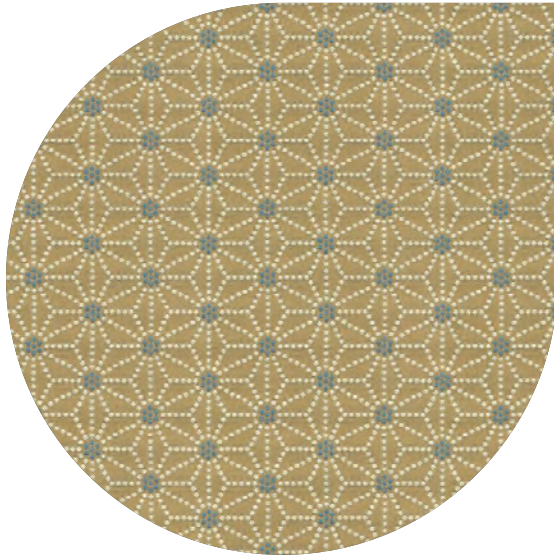
LEMONGRASS

Specifications

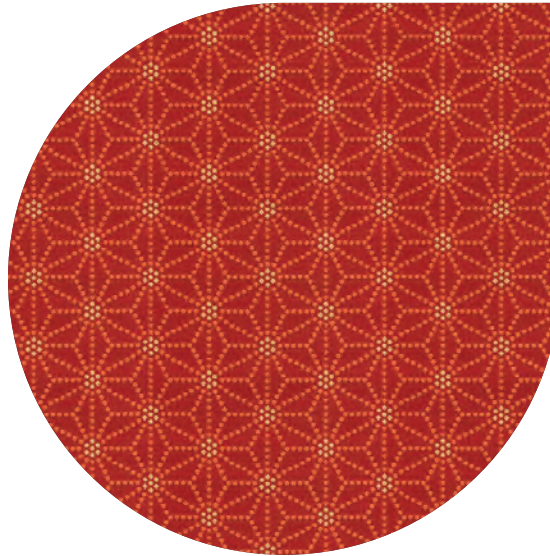
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Japonica 32849

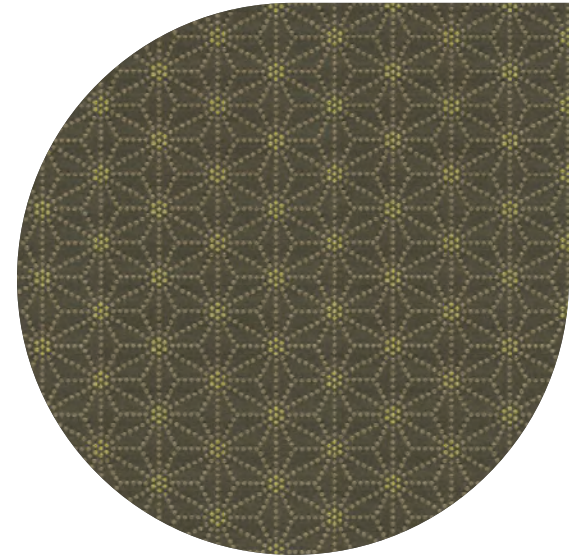
Grade 2 Fabric



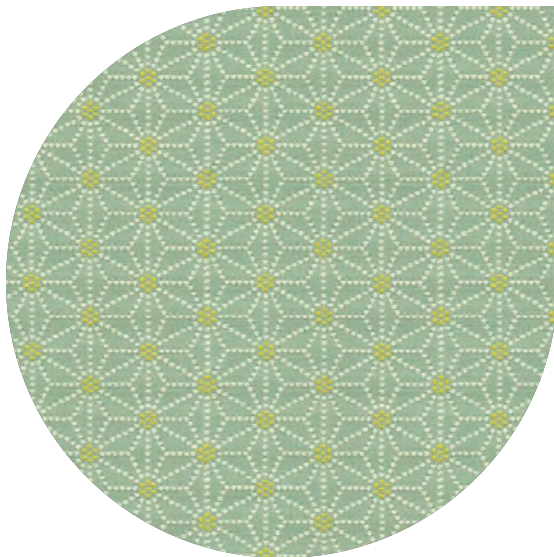
BLUE DOT 516



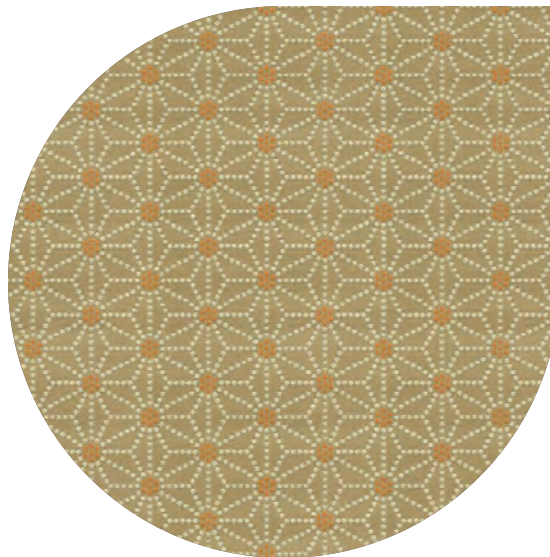
CHILI 424



CITRON DOT 411



LILYPAD 435



MANDARIN DOT 1216

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Kasan 31524

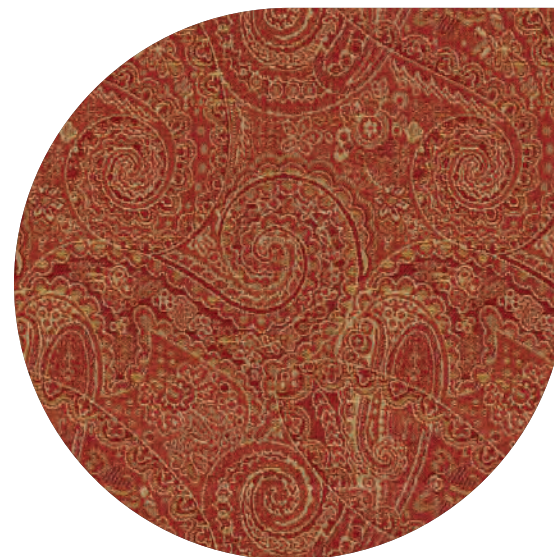
Grade 2 Fabric



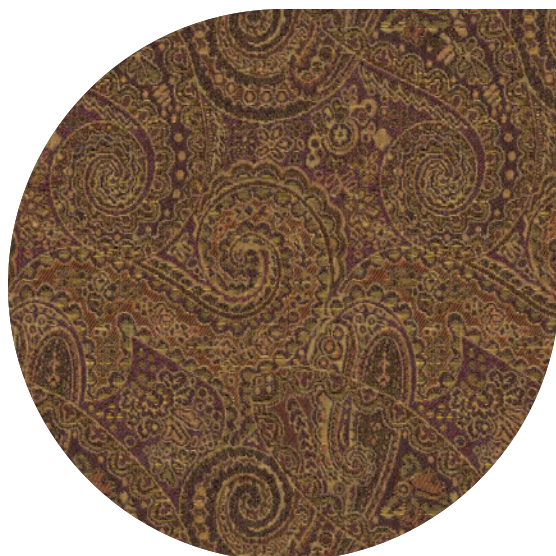
BRACKEN 615



JAVA 611



PAPRIKA 19



SUNSET 610



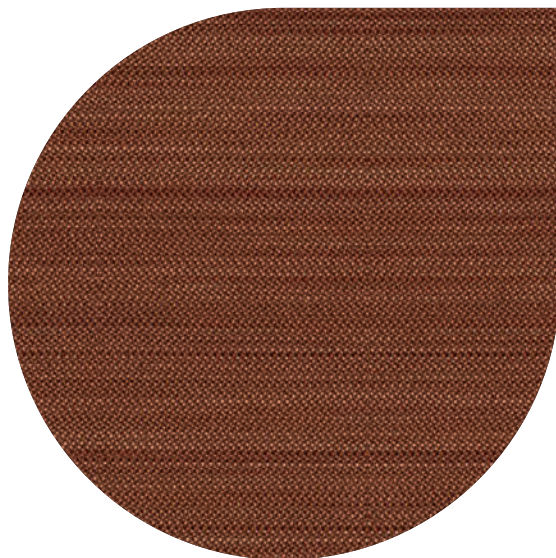
WASABI 316

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Keen 31529

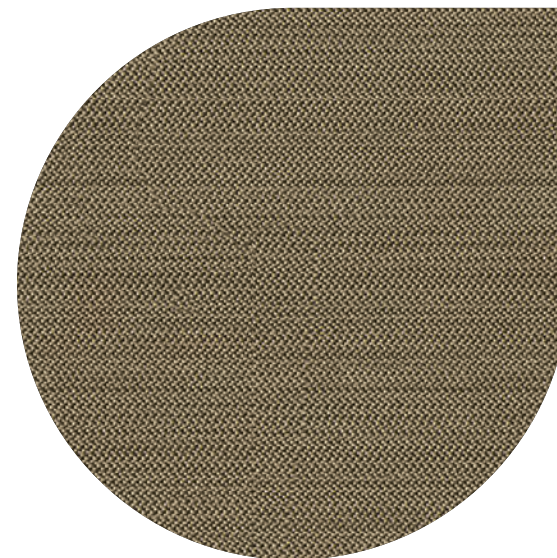
Grade 2 Fabric



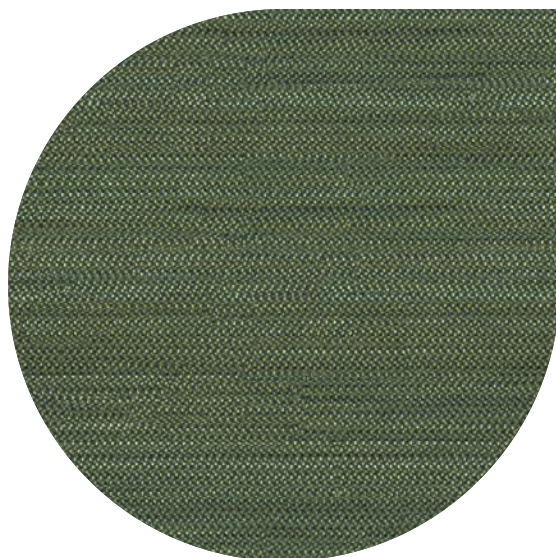
COPPER 24



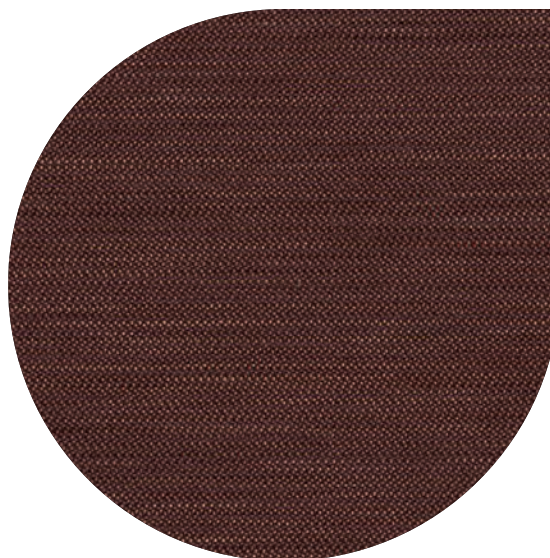
INCA 4



MERCURY 81



MERMAID 35



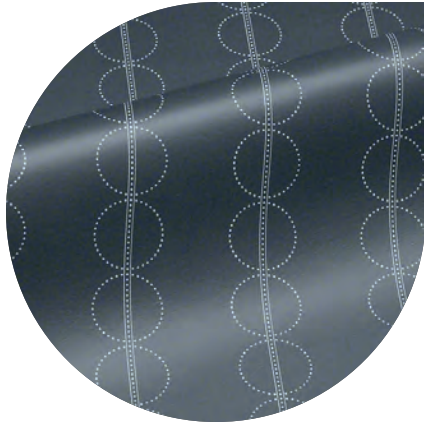
THISTLE 10

Specifications

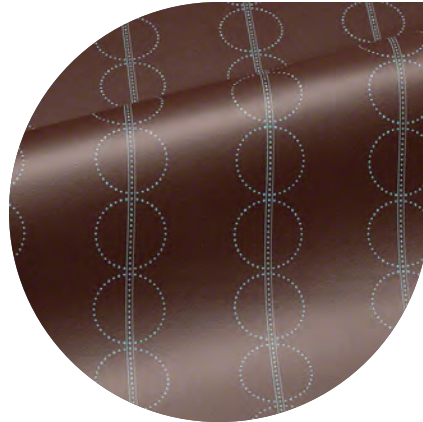
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Latitude

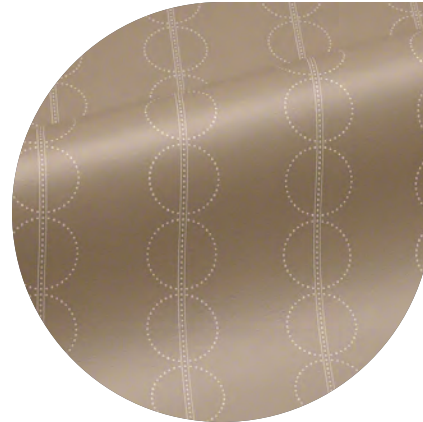
Grade 2 Fabric



ATLAS LTD48



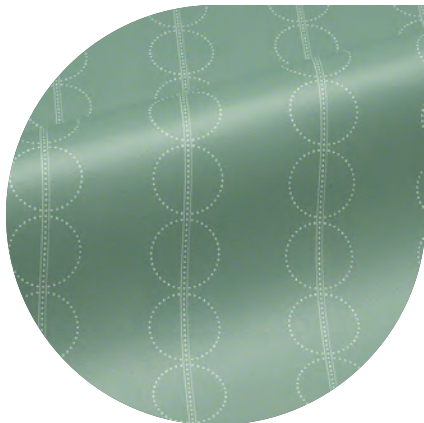
AZIMUTH LTD50



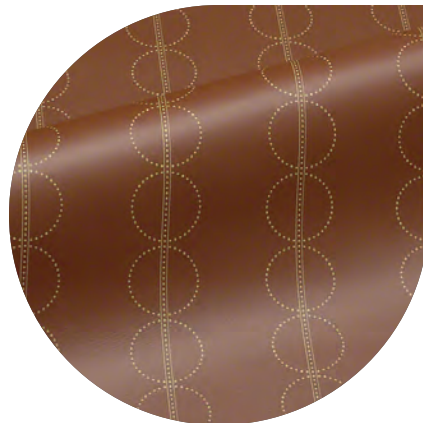
ORBIT LTD42



PARALLEL LTD41



POSITION LTD46



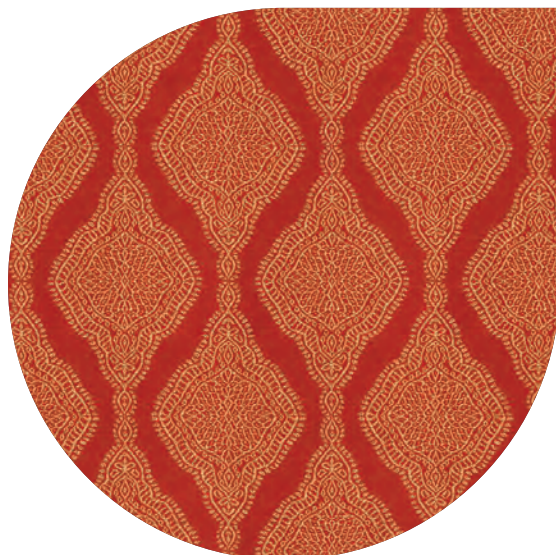
VECTOR LTD44

Specifications

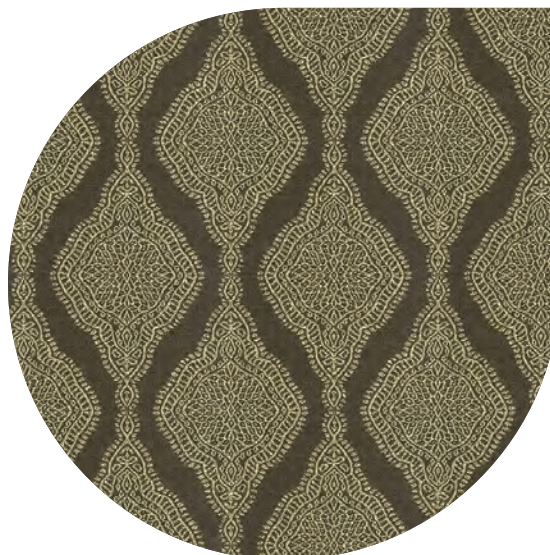
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Liliana 32935

Grade 2 Fabric



GINGER



GRAPHITE



LEMONGRASS



PEAR

Specifications

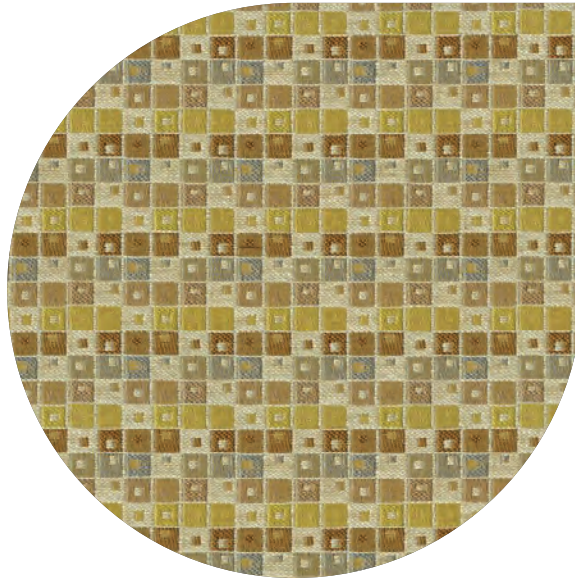
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Little Boxes 31565

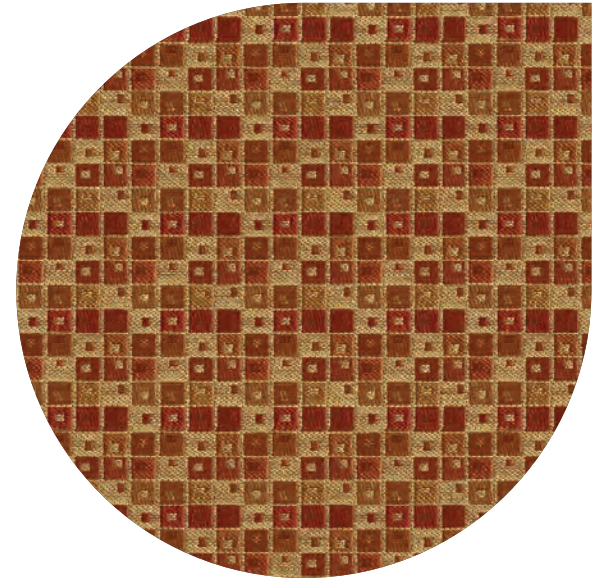
Grade 2 Fabric



COPPER 624



SEAGLASS 1615



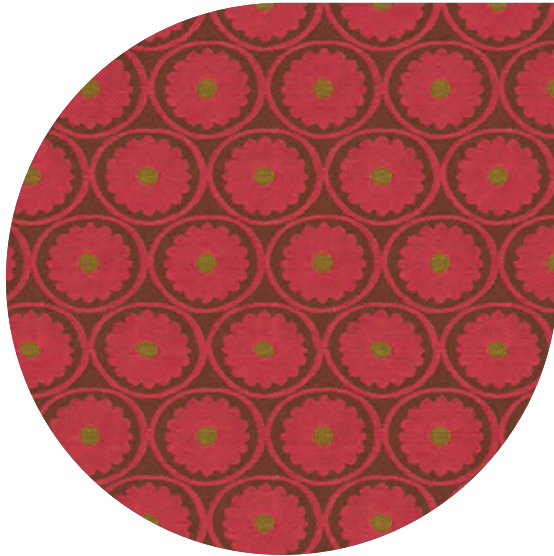
SPICE 24

Specifications

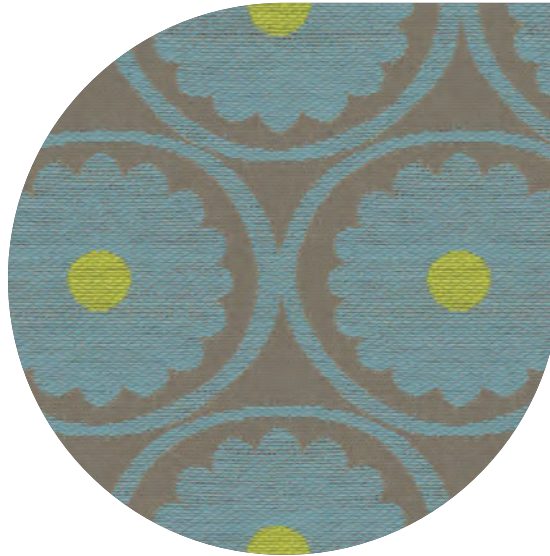
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	67% Polyester, 33% Cotton
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Little Pop 32890

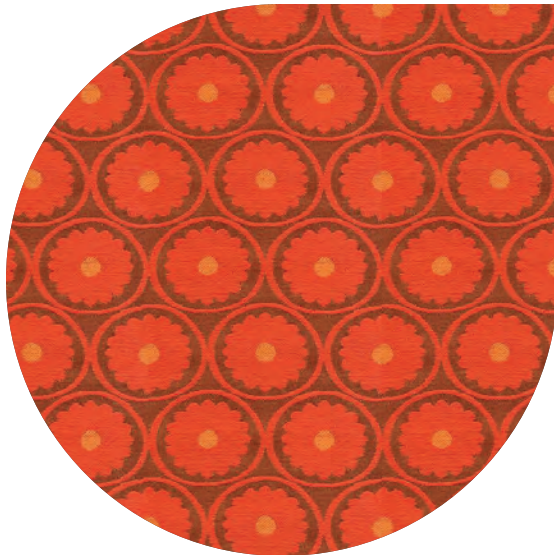
Grade 2 Fabric



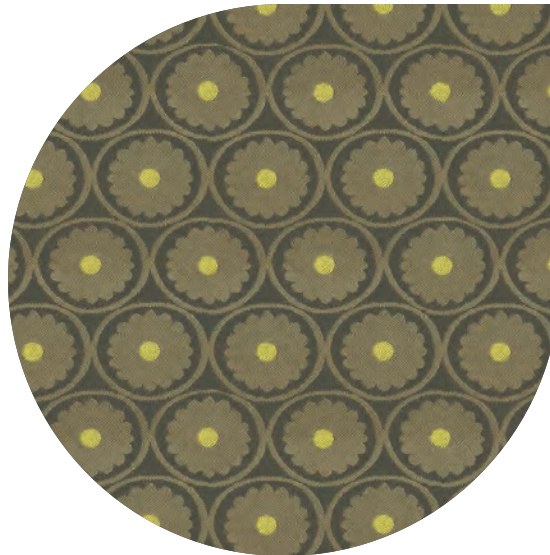
BLOSSOM 730



BLUEGRASS 540



MANDARIN 612



SHADOW 411

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Mashru 32897

Grade 2 Fabric



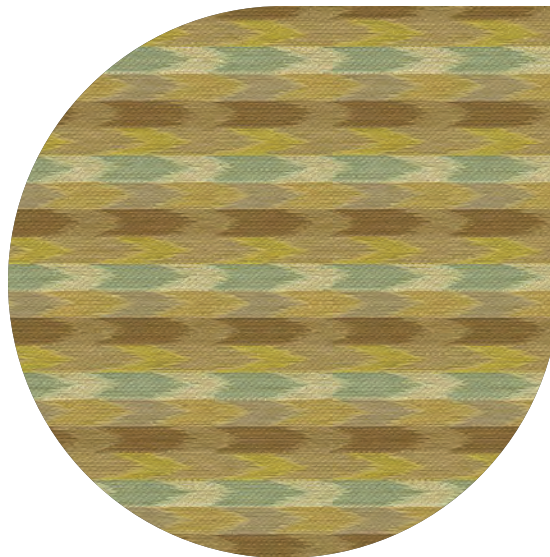
CITRUS 540



NOMAD 9112



SHADOW 650



TIDAL 635

Specifications

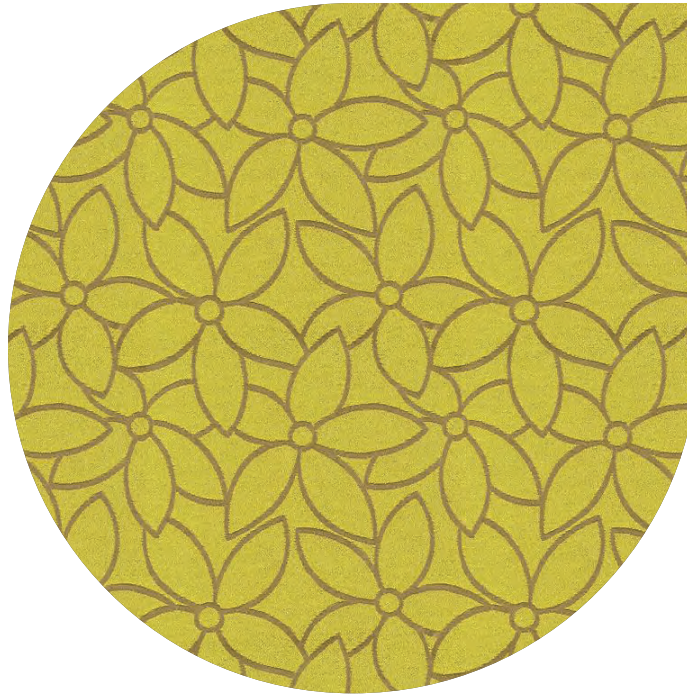
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Pick Me 32912

Grade 2 Fabric



GROTTO 35



PEAR 3

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000

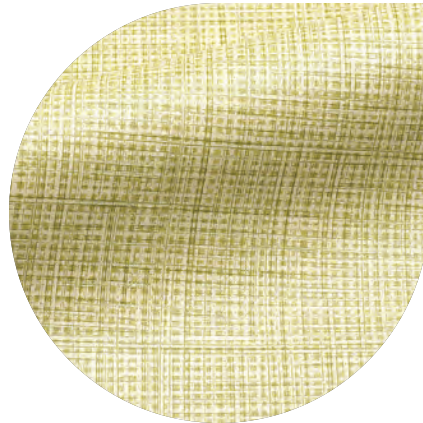
Anti-Microbial*	Yes
Fiber Content	81% Cotton, 19% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Raffia

Grade 2 Fabric



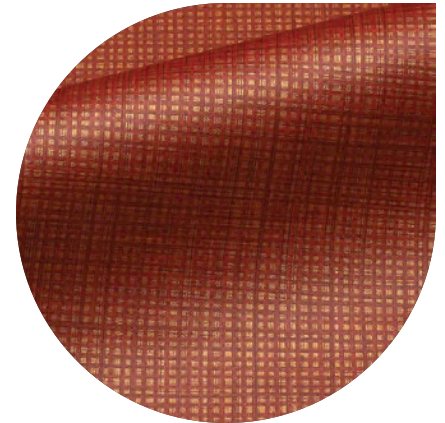
CINEMA



DIRECTOR



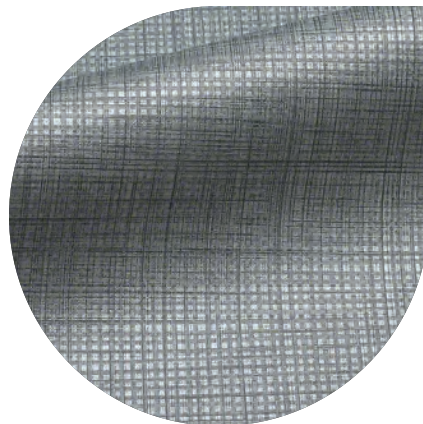
FLICK



RED CARPET



SHOW



SILVERSCREEN

Specifications

Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	200,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Roadline 31543

Grade 2 Fabric



BASIL 106



BROWN SUGAR 6



COASTAL 511



INCA 611



LOTUS 311



MIMOSA 416



OPAL 315



SAPPHIRE 5

Specifications

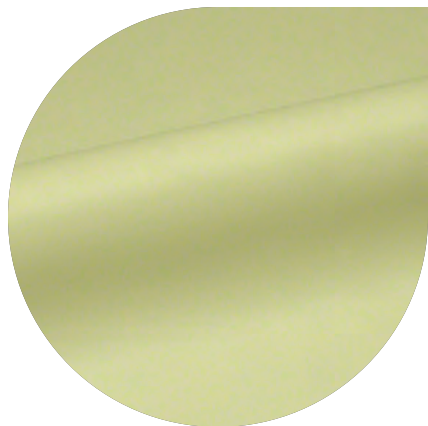
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1

Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester

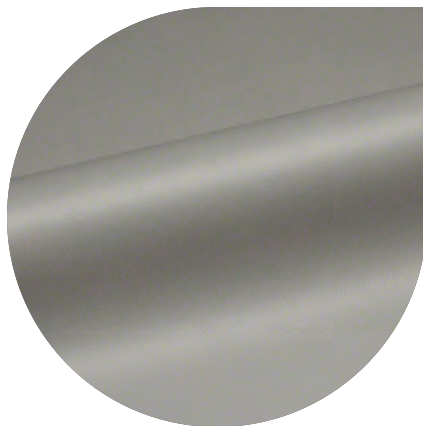
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue
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Sentry-HC

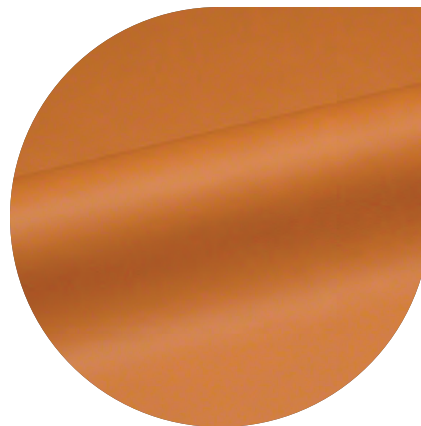
Grade 2 Fabric



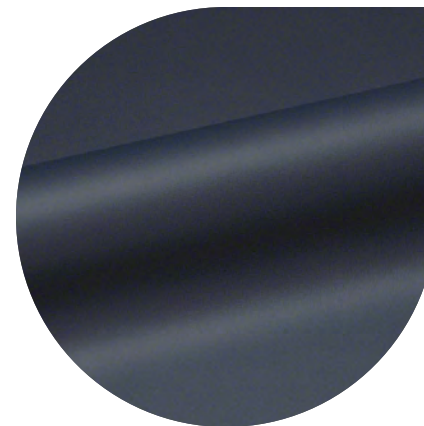
BATTALION SHG33



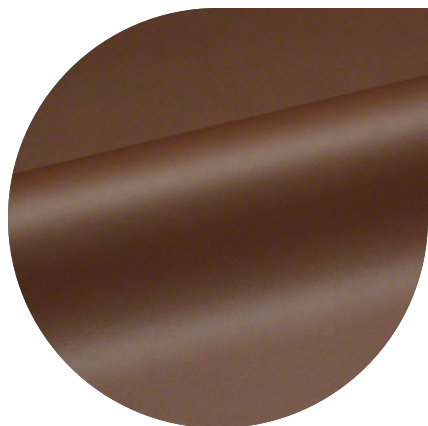
CASTLE SHG40



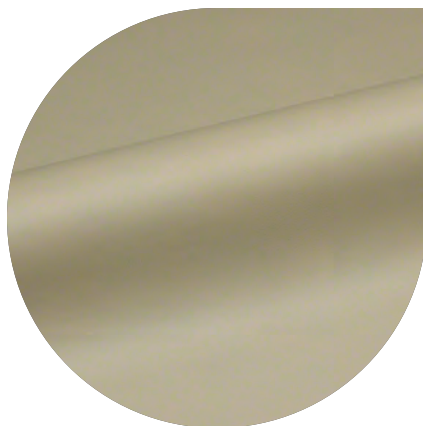
CLAYMORE SHG40



MIDNIGHT SHG35



MISSION SHG48



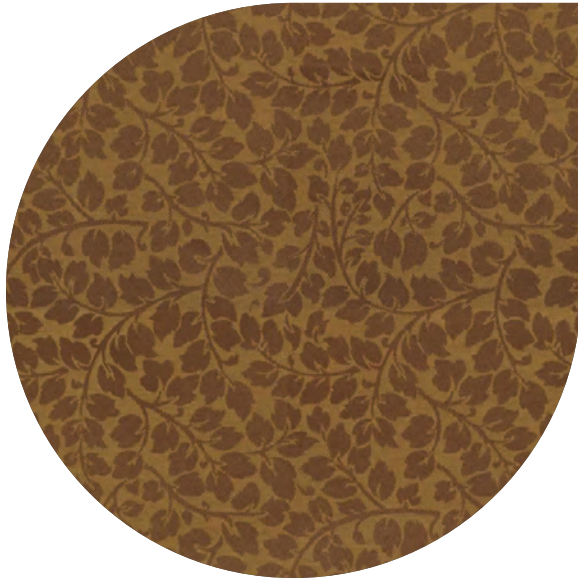
WATCHTOWER SHG39

Specifications

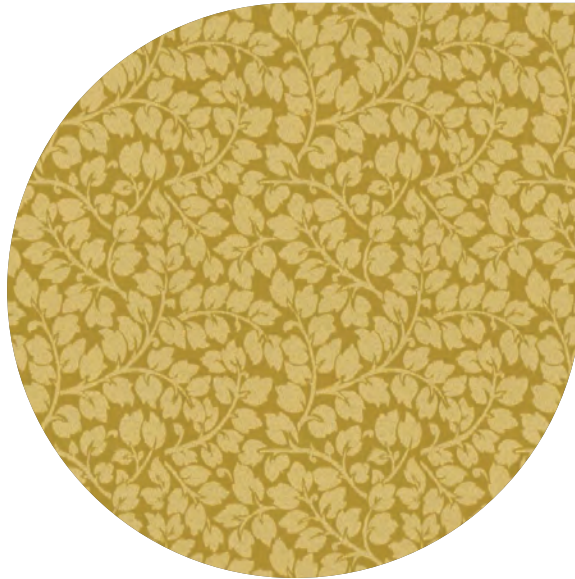
Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	1,300,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

So Vine 31532

Grade 2 Fabric



BROWN SUGAR 6



CELERY 1630



SEAGLASS 315

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	59% Cotton, 41% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Spencer

Grade 2 Fabric



CARNIVAL



SANDALWOOD



SOUFFLE



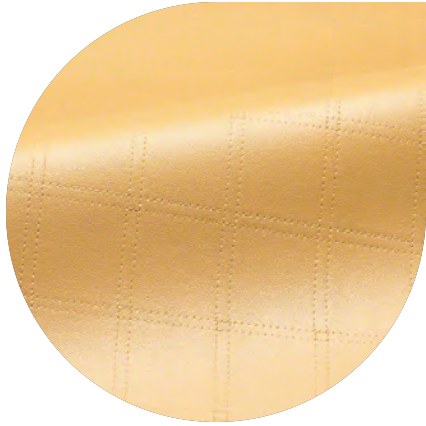
SPROUT

Specifications

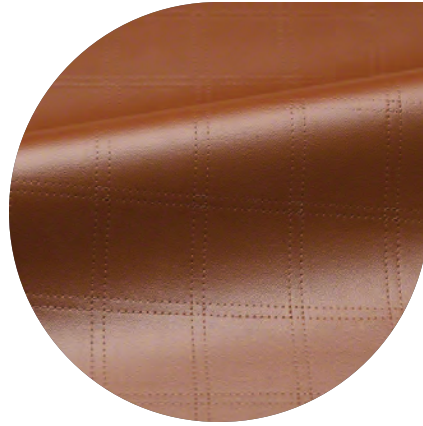
Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117 NFPA 260 UFAC
Abrasion— Double Rubs (Wyzenbeek)	60,000
Anti-Microbial*	Yes
Fiber Content	100% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Stitch In Time

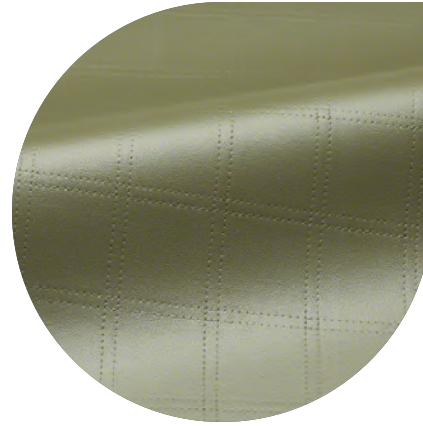
Grade 2 Fabric



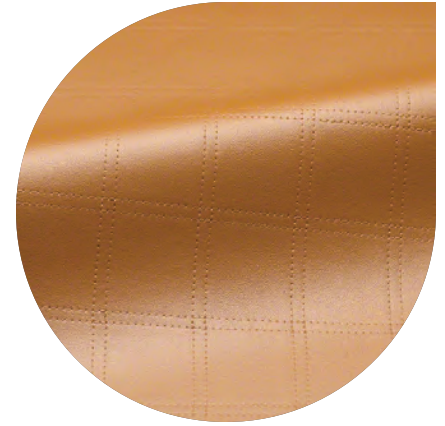
CASHEW SNT34



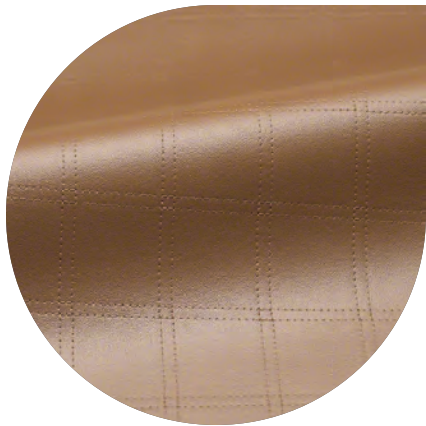
CLOVE SNT30



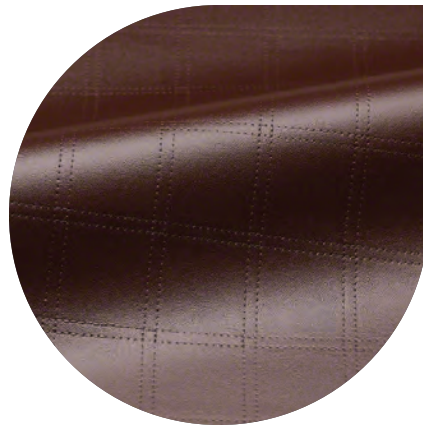
LICHEN SNT37



RODEO SNT35



TIMBER SNT36



WALNUT SNT43

Specifications

Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1
	NFPA 260-Class 1
	UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 10% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Sylvia

Grade 2 Fabric



AQUAMARINE



CANDLELIGHT



PLUME



SABLE



VERMILLION

Specifications

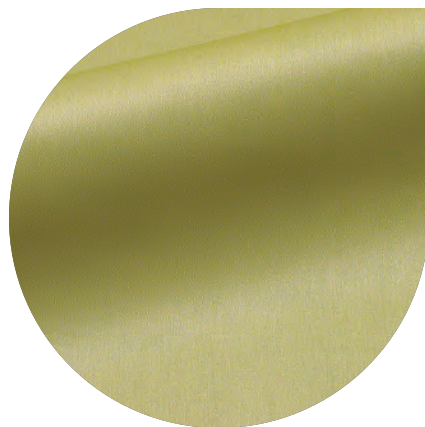
Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117
	NFPA 260
	UFAC
Abrasion— Double Rubs (Wyzenbeek)	50,000
Anti-Microbial*	Yes
Fiber Content	51% Acrylic, 49% Polyester
Care and Cleaning	Water/Soap
	Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Tessuto

Grade 2 Fabric



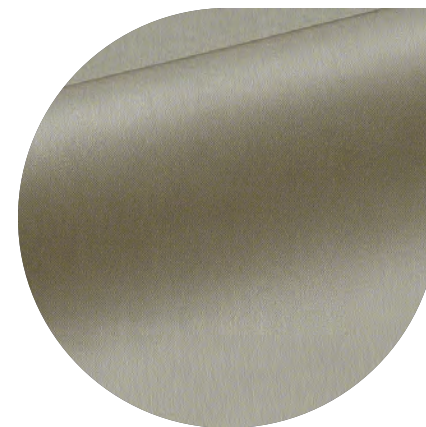
CANNELLA TES11



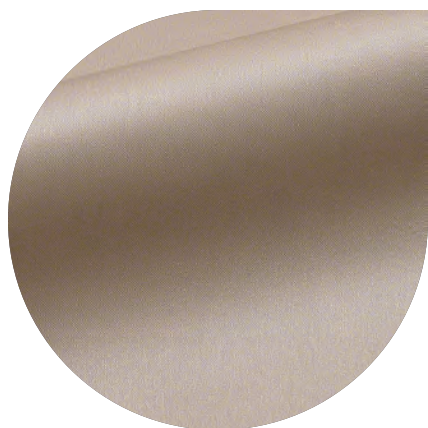
LIME TES22



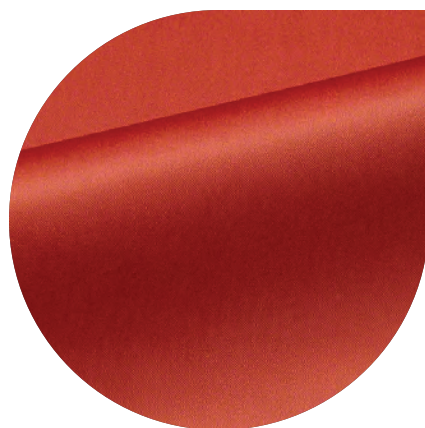
MALTA TES20



MARBLE TES19



SENECA TES17



TUSCAN TES16

Specifications

Barrier Finish	Vinyl
Vendor	Stinson
Fire Code	California TB-117, Section 1 NFPA 260-Class 1 UFAC-Class 1
Abrasion— Double Rubs (Wyzenbeek)	100,000
Anti-Microbial*	Yes
Fiber Content	Vinyl Surface with Polyester Backing
Care and Cleaning	Water/Soap; 20% Bleach Solution
Performance Summary	Enhanced Soil + Stain Resistance, Enhanced Abrasion Resistance, Fluid Barrier, Contain an Antimicrobial Agent, Bleach Solution Cleanable, Enhanced Fade Resistance

Transport 31545

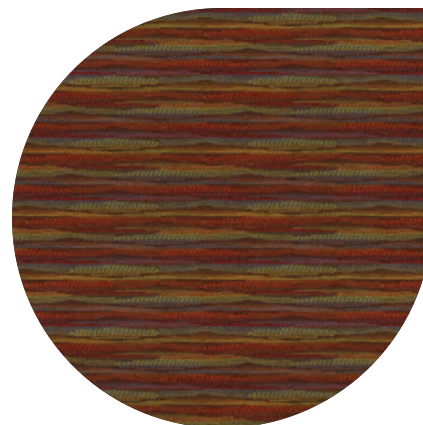
Grade 2 Fabric



CASBAH 912



COPPER 24



FIESTA 519



SAPPHIRE 5



SEAGLASS 615



WASABI 3

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	68% Polyester, 32% Rayon
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Triathlon 3452MG

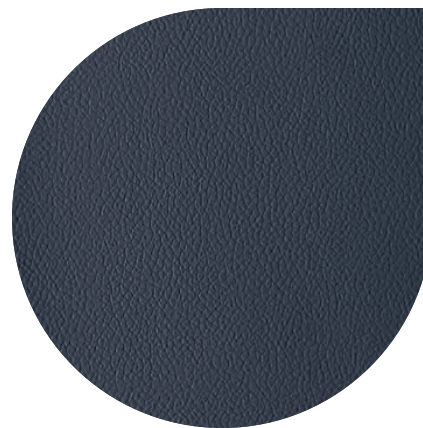
Grade 2 Fabric



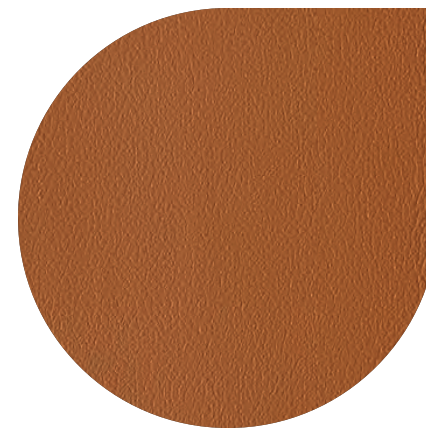
ESPRESSO



LION



MIDNIGHT



SADDLE



SAND



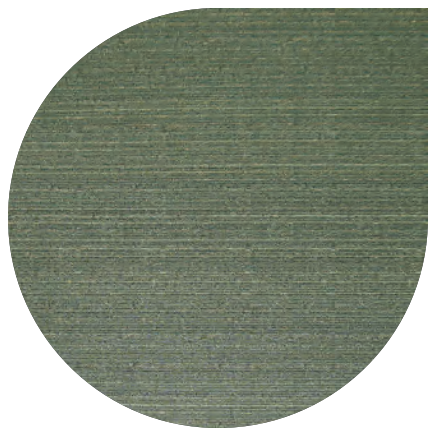
WILLOW

Specifications

Barrier Finish	Vinyl
Vendor	Kravet—Grand Slam
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	500,000
Anti-Microbial*	Yes
Fiber Content	100% PVC
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Valle

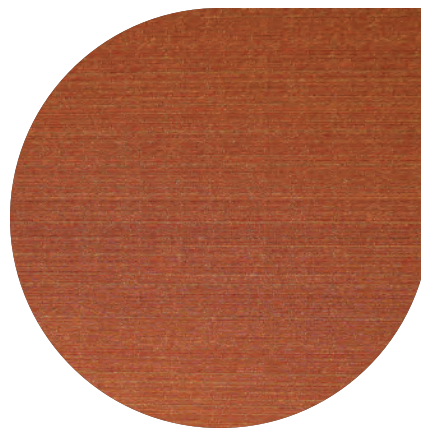
Grade 2 Fabric



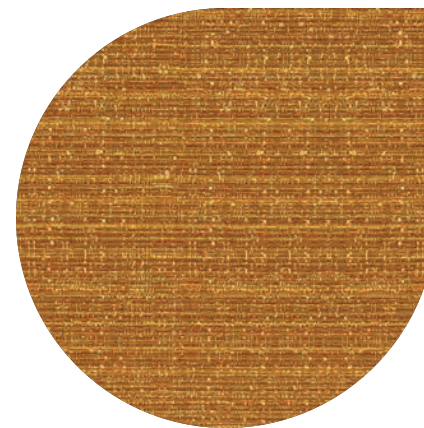
BLUE WALTZ



COFFEE BEAN



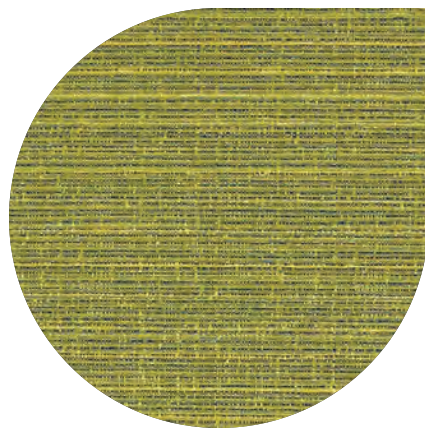
FIREBERRY



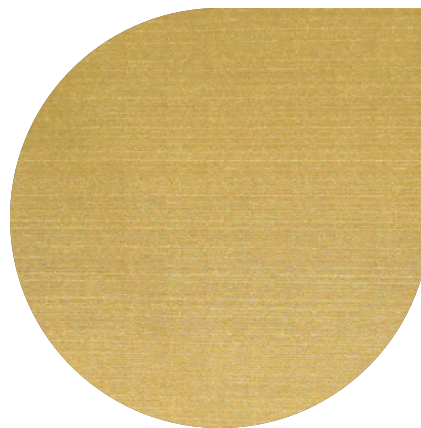
PATINA



RUSSET



SPARKLE



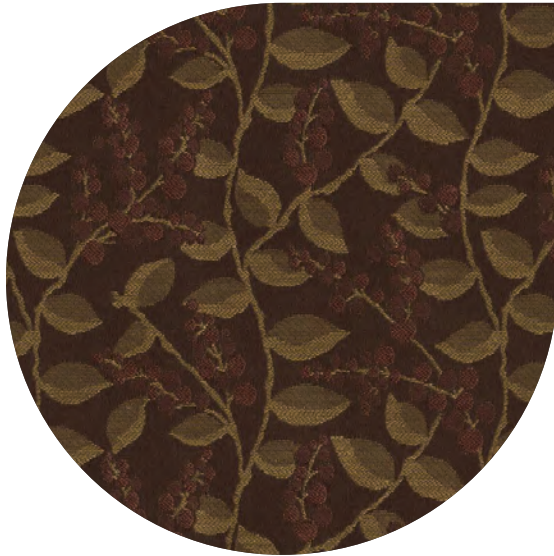
STUCCO

Specifications

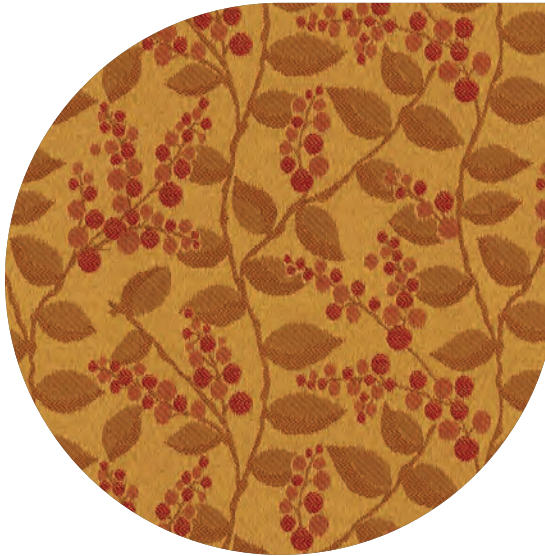
Barrier Finish	Crypton
Vendor	Douglass
Fire Code	CAL TB 117 NFPA 260 UFAC
Abrasion— Double Rubs (Wyzenbeek)	50,000
Anti-Microbial*	Yes
Fiber Content	100% Post Consumer Recycled Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Vine Drive 31527

Grade 2 Fabric



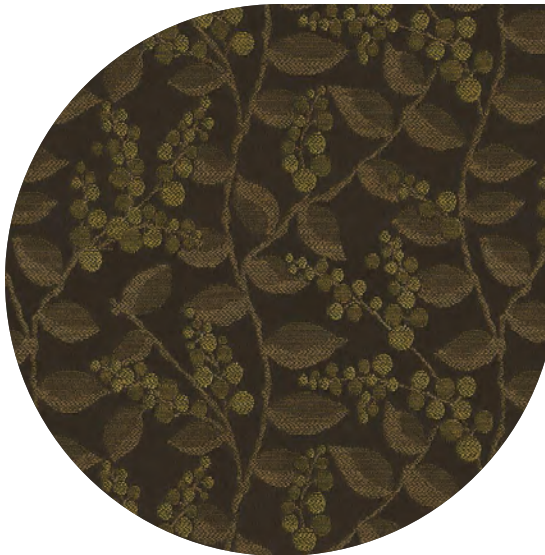
COPPER 624



GOLDEN BERRY 4



LEMONGRASS 416



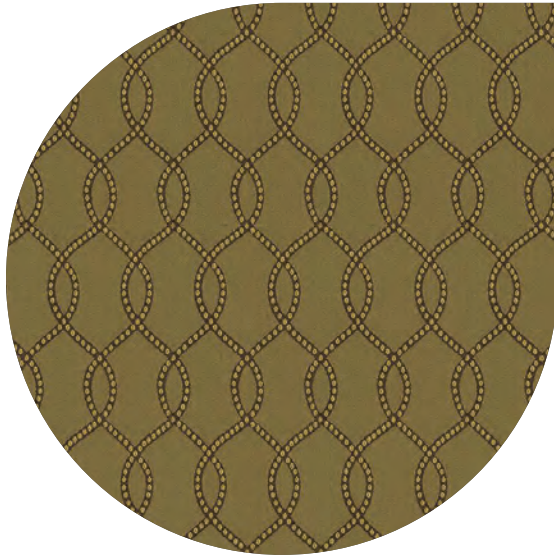
LOTUS 21

Specifications

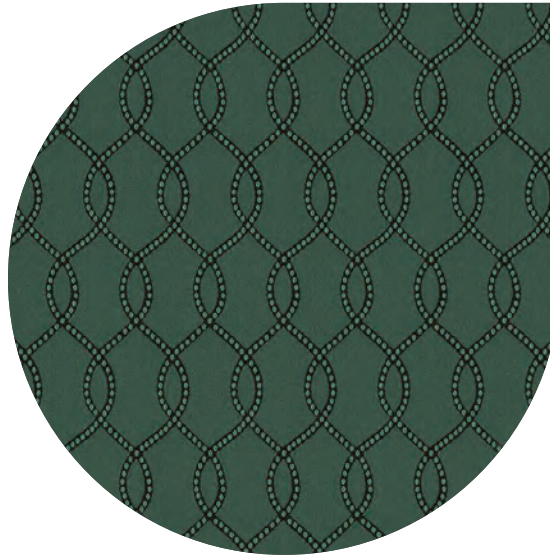
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	67% Polyester, 33% Rayon
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Voltage 32895

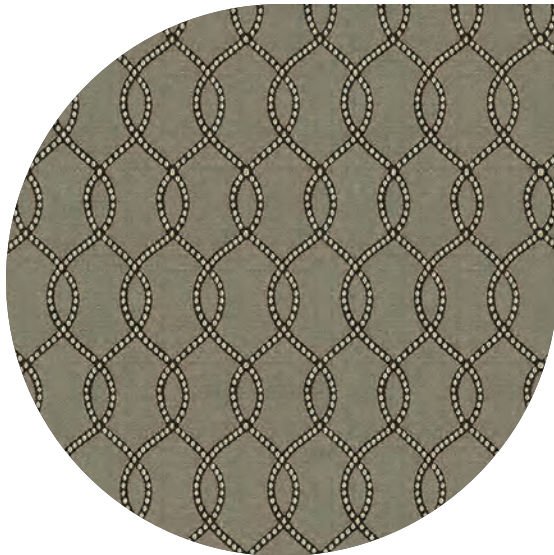
Grade 2 Fabric



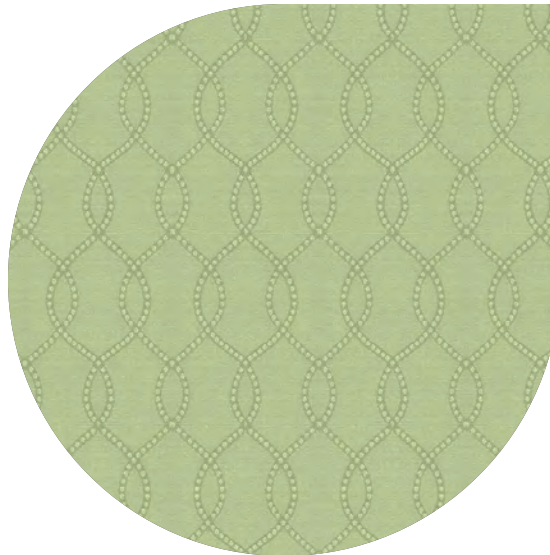
BURNISH 840



PATINA 815



SILVER 811



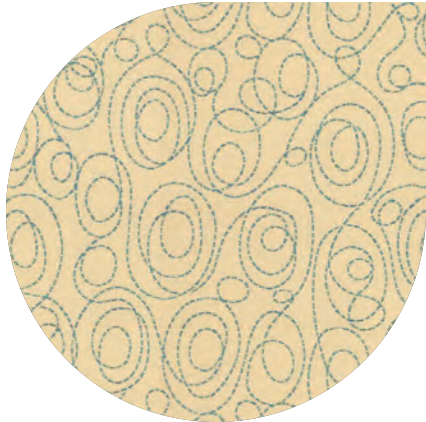
WATER 35

Specifications

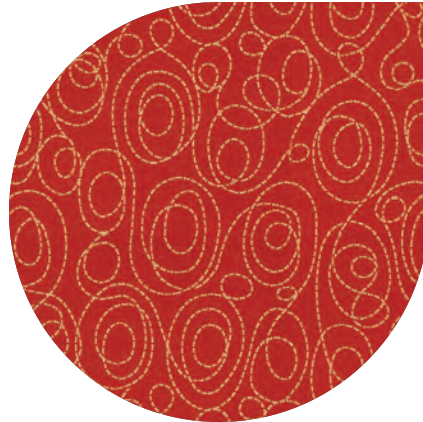
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	57% Recycled Polyester, 43% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Winding Road 32844

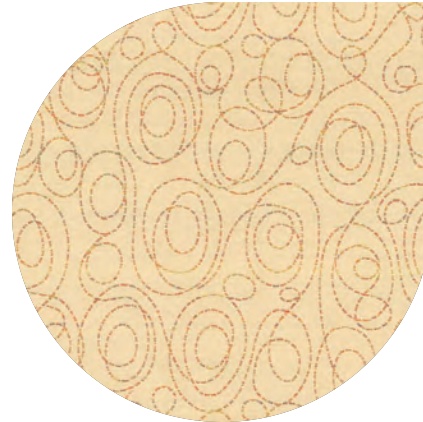
Grade 2 Fabric



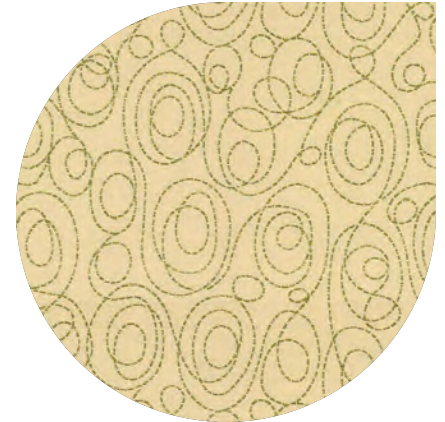
BLUE LINE 516



CHILI 424



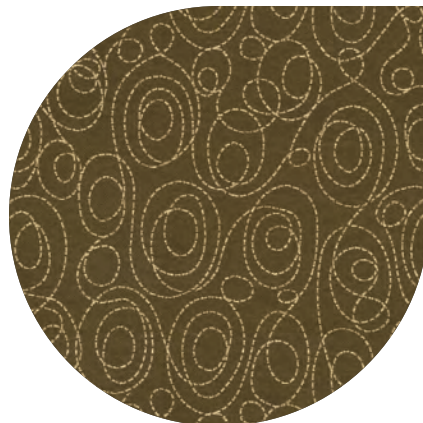
CLEMENTINE 1619



GREENWAY 316



SANDSTONE 16



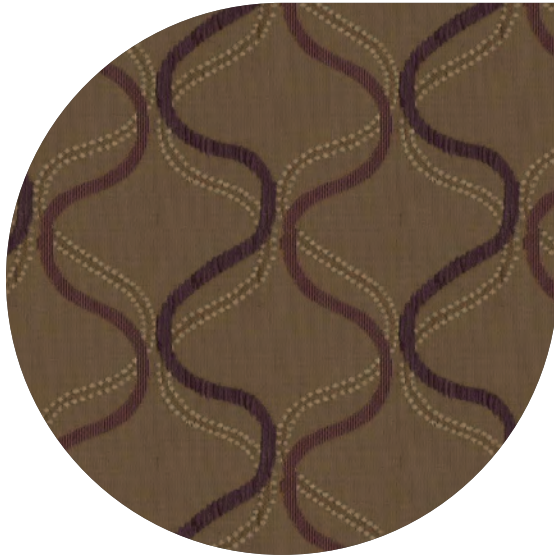
SHADOW 6

Specifications

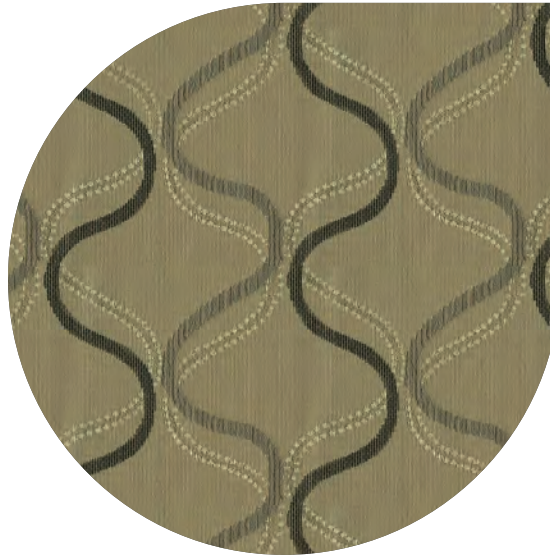
Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	61% Polyester, 39% Cotton
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue

Wishful 31548

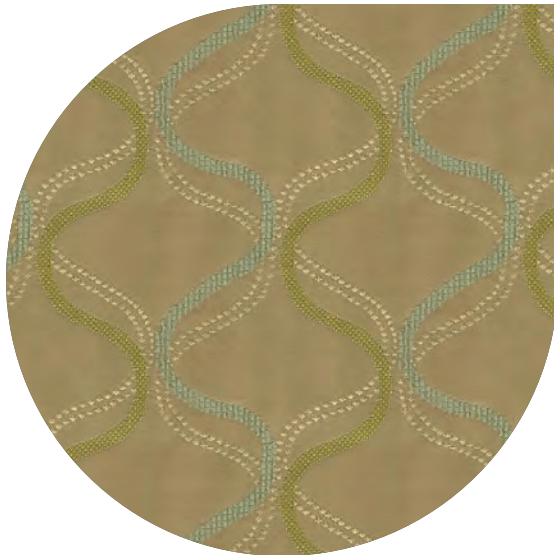
Grade 2 Fabric



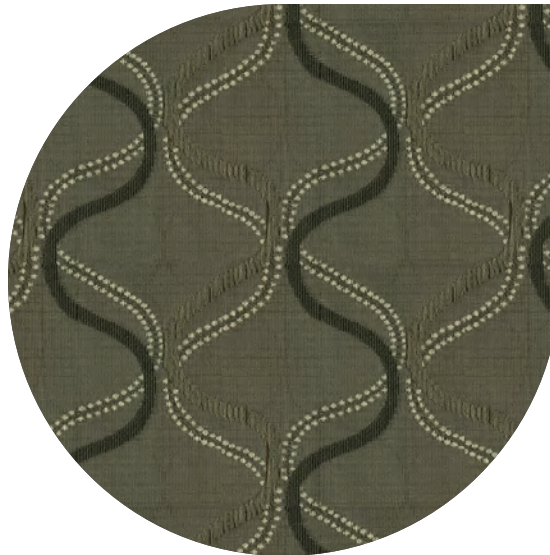
BRAMBLE 610



DRIFTWOOD 11



OPAL 106



PEWTER 21

Specifications

Barrier Finish	Crypton
Vendor	Kravet
Fire Code	CA 117-2013 UFAC Class 1
Abrasion— Double Rubs (Wyzenbeek)	51,000
Anti-Microbial*	Yes
Fiber Content	77% Rayon, 23% Polyester
Care and Cleaning	Water/Soap Powdered enzyme detergent mixed with water, rinse with a clean cloth and clear water—the fabric must be rinsed thoroughly, leaving no soap residue