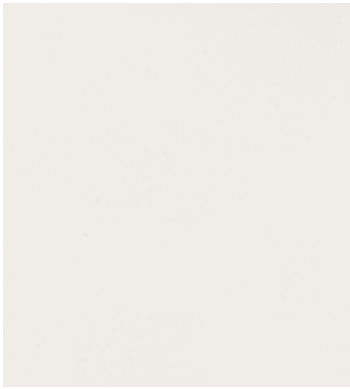


Beeline EPU GR2
Canter EPU GR2
Endurance EPU GR3
Eon EPU GR2
Evo CV GR3
Groove EPU GR3
Mogul EPU GR3
Printwork EPU GR3
Silica GR4
Silica Baulbe GR5
Silica Etc. GR5
Silica Fiona GR5
Silica Flick GR5
Silica Hiatus GR5
Silica Jig GR5
Silica Kip GR5
Silica Leather GR4
Silica Strata GR5
Silica Stride GR5
Tribeca CV GR3
Vanguard CV GR3

The logo for 'spec' is displayed in white lowercase letters on a red rectangular background. A small trademark symbol (TM) is located at the top right of the 'c'.

Sustainable Performance Textiles
From Momentum Textiles



SILICA CUMULUS



BURNISHED



AQUA



JEWEL



CLOAK



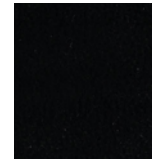
QUARTZ



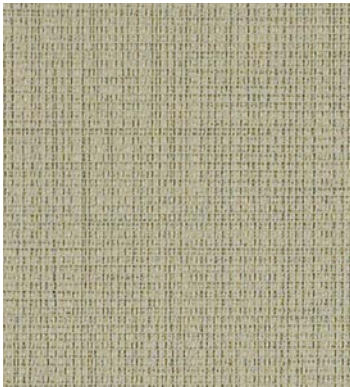
APPLETINI



TERRA



NERO



BEELINE EPU FOSSIL



OAT



ORIOLE



GEYSER



FORGE



SPROUT



TIDAL



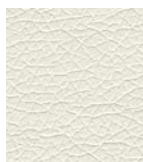
PORTOBELLO



ECLIPSE



CANTER EPU NIMBUS



SUMMER WHITE



CITRUS



EARTH



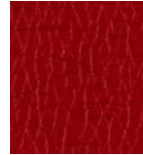
STORM



QUARRY



INK



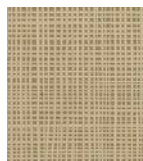
SUMAC



ONYX



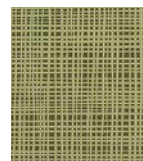
PRINTWORK EPU FOG



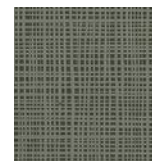
GREIGE



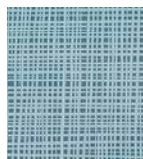
MARMALADE



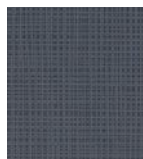
SPRING



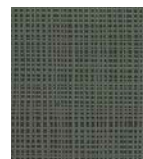
HARBOR



LOYAL



RAINDROP



WOODLAND



SHADOW



GROOVE EPU POLAR



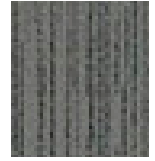
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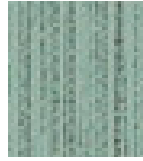
KHAKI



STONE



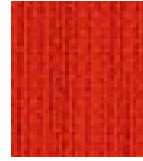
HARBOR



CALM



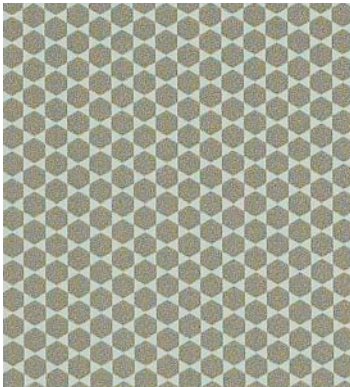
GLACIER



INTENSE



EXPANSE



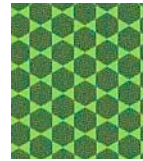
MOGUL EPU SHINE



GENIUS



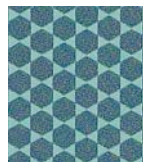
FLARE



ENVY



BOSS



DEAL



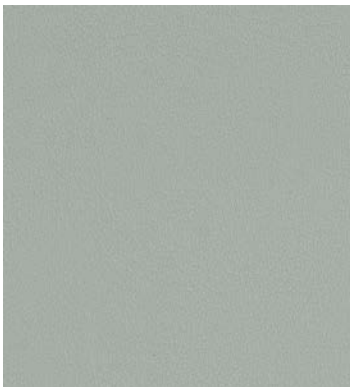
STATELY



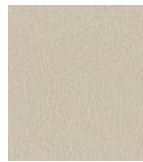
FINANCE



VIP



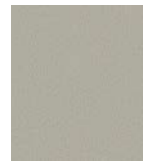
EVO CV MIST



ASH



TANGELO



PUTTY



BALTIC



CYAN



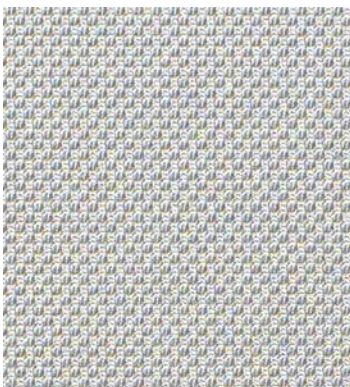
SAGE



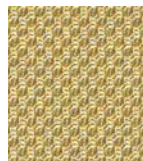
CAROB



JETTY



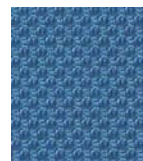
EON EPU COQUETTE



ARENA



SPRING



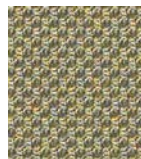
FRESHWATER



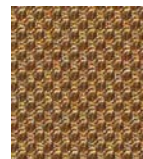
COVE



PATH



ANEW



OMEGA



MINERAL



TRIBECA CV CLOUD



SHELL



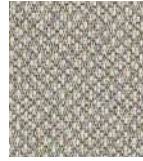
FOSSIL



RUBINE



DOWNPOUR



MICA



MARINER



JAVA



SHADOW



ENDURANCE EPU CASCADE



GULL



AZURE



TAUPE



PLUM



PAPRIKA



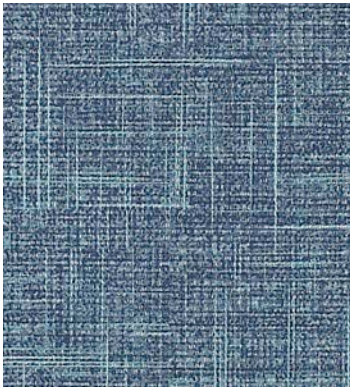
TOBACCO



INK



JETTY



VANGUARD CV CALICO



CREME



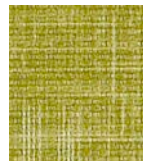
GILDED



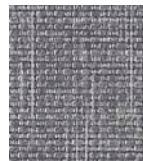
LUNETTE



FOIL



SPROUT



FRENCH



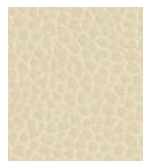
SPRUCE



STEEL



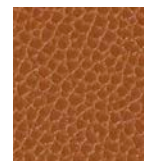
SILICA LEATHER INK



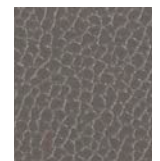
ALMOND



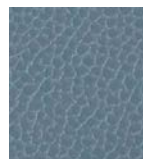
DOVE



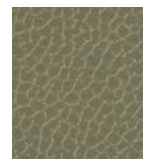
SADDLE



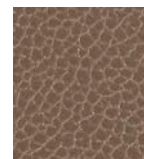
PEWTER



CHAMBRAY



EUCALYPTUS



DRIFTWOOD



ECLIPSE



SILICA STRIDE ECRÚ



SILICA HIATUS CARRARA



SILICA ETC. PUMICE



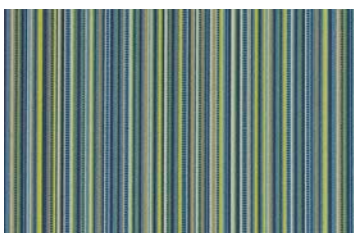
SILICA FIONA CRISP



SILICA KIP NICKEL



SILICA STRATA TRESTLE



SILICA JIG PLUME



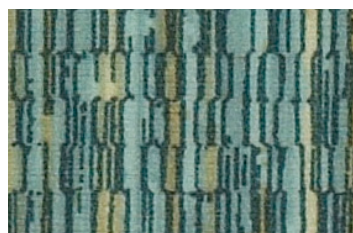
SILICA STRIDE PLACID



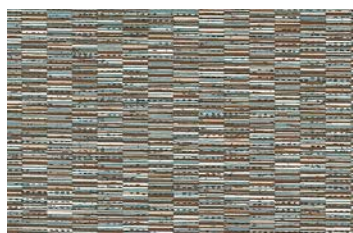
SILICA BAUBLE GALENA



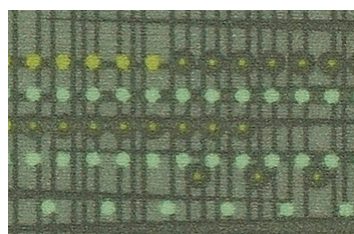
SILICA BAUBLE CARIBE



SILICA FLICK SEAGLASS



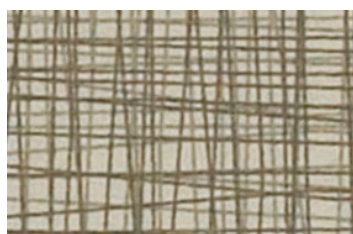
SILICA STRATA PATH



SILICA ETC. SAGE



SILICA JIG GRANITE



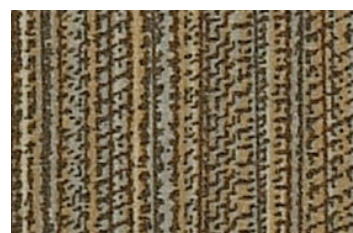
SILICA STRIDE LIMESTONE



SILICA FLICK SERENE



SILICA FIONA FOG



SILICA KIP ROOT

Technical Information

Sustainable Performance Textiles

Width - Pattern	Content	Abrasion	Light fastness	Approximate Repeats	Notes
54" BEELINE EPU	100% EPU Polyurethane	900,000 D.R.	200 Hrs. Class 4		W Diluted Bleach Cleanable (4:1)
54" CANTER EPU	100% EPU Polyurethane	1,000,000 D.R.	200 Hrs. Class 4		W Diluted Bleach Cleanable (4:1)
54" ENDURANCE EPU	100% EPU Polyurethane	1,000,000 D.R.	200 Hrs. Class 4		W Diluted Bleach Cleanable (4:1)
54" EON EPU	100% EPU Polyurethane	900,000 D.R.	200 Hrs. Class 4	.625" L .625" W	W Diluted Bleach Cleanable (4:1)
54" EVO CV	100% Clean Vinyl / Phthalate Free	1,000,000 D.R.	200 Hrs. Class 4		WS Diluted Bleach Cleanable (10:1)
54" GROOVE EPU	100% EPU Polyurethane	900,000 D.R.	200 Hrs. Class 4	22.44" L 14.875" W	A Directional Pattern W Diluted Bleach Cleanable (4:1)
54" MOGUL EPU	100% EPU Polyurethane	450,000 D.R.	200 Hrs. Class 4.5	.125" L .25" W	W Diluted Bleach Cleanable (10:1)
54" PRINTWORK EPU	100% EPU Polyurethane	500,000 D.R.	200 Hrs. Class 5	18.25" L 54" W	A Directional Pattern W Diluted Bleach Cleanable (4:1)
54" SILICA	100% Silicone	365,000 D.R.	200 Hrs. Class 4.5		WS Diluted Bleach Cleanable (4:1)
54" SILICA BAUBLE	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	20.75" L 18.25" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA ETC.	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	4.875" L 6.125" W	WS Diluted Bleach Cleanable (4:1)
54" SILICA FIONA	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	24.5" L 16.625" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA FLICK	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	24.75" L 15.875" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA HIATUS	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	12.375" L 24.5" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA JIG	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	0" L 20.75" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA KIP	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	24.125" L 12.75" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA LEATHER	100% Silicone	210,000 D.R.	200 Hrs. Class 4		WS Diluted Bleach Cleanable (4:1)
54" SILICA STRATA	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	24.75" L 26.5" W	A Directional Pattern WS Diluted Bleach Cleanable (4:1)
54" SILICA STRIDE	100% Silicone	500,000 D.R.	200 Hrs. Class 4.5	24.75" L 24.75" W	WS Diluted Bleach Cleanable (4:1)
54" TRIBECA CV	100% Clean Vinyl / Phthalate Free	100,000 D.R.	200 Hrs. Class 4		W Diluted Bleach Cleanable (10:1)
54" VANGUARD CV	100% Clean Vinyl / Phthalate Free	100,000 D.R.	200 Hrs. Class 4		W Diluted Bleach Cleanable (10:1)

A.C.T.:     

- All patterns are Bleach Cleanable

- All patterns pass CAL133 when the proper barrier is added. To ensure the Spec Furniture product passes CAL133 when the fabric is applied, products must be tested individually.

EXPLANATION OF ACT ICONS UPHOLSTERY

Fire Retardancy

Flammability testing determined as fabric's resistance to burning.

 PASSES
California 117-2013

Colorfastness to Wet & Dry Crocking

Colorfastness to wet & dry crocking refers to the rubbing of color from the fabric onto clothing, hands or other material and can occur under wet or dry conditions.

 PASSES
AATCC 8-1974 Dry Crocking, Class 4 minimum; Wet Crocking, Class 3 minimum.

Colorfastness to Light

Colorfastness to light is the degree to which the fabric will retain its color when exposed to light.

 PASSES
AATCC 16A-1974 or AATCC 16E-1976; Class 4 minimum at 40 hours.
NOTE: Class 4 minimum at 60 hours is recommended for direct sunlight exposure situations.

Physical Properties

3 physical property tests include: brush pill test to determine a fabric's pilling. Breaking/tensile strength is the ability of a fabric to withstand tension without breaking or tearing. Seam slippage is the pulling apart of the fabrics at the seams.

 PASSES
Brush Pill ASTM D3511, 3-4 minimum.
Breaking Strength ASTM D3597-D1682-64 (1975) 50 lbs. minimum in warp & weft.
Seam Slippage ASTM D3597-D434-75 25 lbs. minimum in warp & weft.

Abrasion

Abrasion is the ability of a fabric to withstand damage from wear and rubbing. There is a general contract specification as well as a heavy duty specification.

 PASSES
General Contract ASTM 3597 modified (#10 cotton duck); 15,000 double rubs Wyzenbeek Method.

 Heavy Duty ASTM 3597 modified (#10 cotton duck); 30,000 double rubs Wyzenbeek Method or ASTM D4966 (with 21 oz. weight); 40,000 rubs Martindale Method.

Cleaning Code Definition

W: Water-based foam or cleaner.
WS: Water-based cleaning agents or foam.

spec™

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