

architectural fabrics

ARCHITECTURAL INTERIORS

 Available CLICK ON SAMPLE CARD LINK TO SEE FULL OFFERING.	ARCHITECTURAL INTERIORS									ARCHITECTURAL COMPLEMENTS			
	AI HEALTHCARE	ALTOS	FOCUS	LIGNA	OPTOS	POD	TEK VUE	TELESCOPE	WITHIN	ARTICULATE	CLARIFY	MARKERBOARDS	MULLIONS
 SAMPLE CARDS													
GRADE 2													
Bandeau													
Bitstream													
Boucle Grid													
Emit													
Haze 													
Lustrado													
Presse													
Simplicity													
Stratiform													
Twining													
GRADE 3													
Grid State													
Intraweb													
Median													
Milieu													
Pathway													
Surface Level													
Texture Map													
Twisted Tweed													
Unbounded													
GRADE 4													
Doyenne													
High Frequency													
Juxtapose													
GRADE 6													
Demi Boucle													

listing matrices

ARCHITECTURAL FABRICS

GRADE 2

Bandeau

Washi	D111
Grosgrain	D113
Palla	D114
Farran	D115

Bitstream

Tablet	B582
Hardware	B583
Trackback	B584
Lithium	B585
Grey Code	B586
Silicone	B587
White Noise	B588
Xenon	B589
Wavelet	B590
Blue Team	B591
Firewire	B592
Flash Drive	B593

Boucle Grid

Craie	C111
Bis	C112
Ardoise	C113
Fauve	C114
Nuage	C115

Emit

Watt	E314
Hertz	E315
Joule	E316
Dazzle	E317
Surge	E318
Particle	E319

Haze

Cottontail	A167
Beach	A168
Sesame	A169
Ginger	A170
Pistachio	A171
Jade	A172
Ray	A173
Spice	A174
Pale	A175
Violet	A176
Tide	A177
Cosmic	A178
Mist	A179
Storm	A180
Night Owl	A181
Hibernate	A182

Presse

Halo Effect	R186
Overlay	R187
Masked	R188
Relief	R189
Plaited	R190
Gravure	R191

GRADE 2 (Continued)

Simplicity

Clair	S262
Buff	S263
Earl Grey	S264
Bronze	S265
Cornsilk	S266
Salmon	S267
Cinnabar	S268
Raw Sienna	S269
Anjou	S270
Olive	S271
Paris Green	S272
Maya Blue	S273
Lazurite	S274
Iron	S275
Tin Gray	S276
Purl	S277
Greige	S278
Mushroom	S279
Lavender	S280
Aubergine	S281

Stratiform

Calcify	B590
Limestone	B591
Sandhill	B592
Moraine	B593
Glacial	B594
Bedrock	B595
Flint	B596

Twining

Ivory Vine	T141
Pale Straw	T142
Abaca	T143
Sisal	T144
Quill	T145
Silvery Strand	T146
Bulrush	T147

GRADE 3

Grid State

Arc Flash	G132
Open Circuit	G133
Volt Switch	G134
Hydropower	G135
Switchboard	G136
Megawatt	G137
Circuit Break	G138
Electrode	G139
Live Wire	G140
Turbine	G141
Neon Bulb	G142
Wolfram	G143

GRADE 3 (Continued)

Intraweb

Raster	T397
Dual Trace	T398
Polytope	T397
Superposition	T400
Coaxial	T401
Origin	T402
Slope	T403
Polarity	T404
Isosurface	T405

Median

Bracken	M237
Cinquefoil	M238
Metallic Salt	M239
Downy Phlox	M240
Condensata	M241
Calcofluor	M242
Alder Cone	M243
Birch Leaf	M244
Leblanc	M245
Jaune	M246
Grana	M247
Comandra	M248
Mignonette	M249
Rubia	M250
Murex	M251
Phoenician	M252
Isatia	M253
Tinctoria	M254
Prairie Bluet	M255
Popinjay	M256
Herbal	M257
Verdulet	M258

Milieu

Kettle	M570
Thunder	M571
Memory	M572
Steam	M573
Wing	M574
Nest	M575
Leap	M576
Troupe	M577
Peregrine	M578
Hedge	M579
Prickle	M580
Spring	M581
Muster	M582
Herd	M583
Parcel	M584
Bloom	M585
Fling	M586
Flamboyance	M587
Bazaar	M588
Rabble	M589
Zeal	M590
Bevy	M591
Loft	M592
Float	M593
Paddling	M594
Shoal	M595
Fleet	M596

listing matrices

ARCHITECTURAL FABRICS (continued)

GRADE 3 (Continued)

Pathway

Stone	P227
Feather	P228
Saffron	P229
Caper	P230
Chestnut	P231
Opal	P232
Mallard	P233
Fountain	P234
Denim	P235
Berry	P236
Sienna	P237
Putty	P238
Eclipse	P239
Pigeon	P240
Iron	P241
Sumi	P242

Surface Level

Ore	L466
Flannel	L467
Whey	L468
Rock Salt	L469
Raffia	L470
Seedpod	L471
Cherrybark	L472
Green Earth	L473
Water Mint	L474
Kelp	L475
Ice Sheet	L476
Liquid	L477

Texture Map

Mineralize	T541
Henge	T542
Rockfall	T543
Trace Fossil	T544
Windblown Silt	T545
Holocene	T546
Coralline	T547
Latent Heat	T548
Water Table	T549
Elm Pollen	T550
Miocene	T551
Linden	T552
Green Algae	T553
Thaw	T554
Continental Drift	T555
Ocean Basin	T556

GRADE 3 (Continued)

Twisted Tweed

Wrought Iron	T278
Rock Garden	T279
Shady Patch	T280
Moongate	T281
Plaster	T282
Stucco	T283
Thatch	T284
Arbor	T285
Daylight	T286
Sundial	T287
Koi Pond	T288
Brickwork	T289
Annual	T290
Perennial	T291
Rain Chain	T292
Open Air	T293
Water Feature	T294
Terrace	T295
Veranda	T296

Unbounded

Starlight	U100
Space Dust	U101
Antimatter	U102
Asteroid Belt	U103
Pandora	U104
Milky Way	U105
Ceres	U106
Janus	U107
Blue Moon	U108
Neptune Diamond	U109
Retrograde	U110
Gaia	U111
Ion	U112
Polar Light	U113
Plasma Tail	U114

GRADE 4

Doyenne

Woodblock	Y100
Sepia Tone	Y101
Intaglio	Y102
Grisailles	Y103
Aquamedia	Y104
Watermark	Y105
Verdigris	Y106
Phthalo	Y107
Terre Verte	Y108
Copperplate	Y109
Sienna	Y110
Alizarin	Y111

GRADE 4 (Continued)

High Frequency

Eclipse Shadow	H713
Flash Lag	H714
Motion Blur	H715
Moon Illusion	H716
Solar Halo	H717
Laser Speckle	H718
Photon Shot	H719
Sea Fret	H720
Fata Morgana	H721
Hyperbolic Green	H722
Iceblink	H723
Plane Wave	H724
Liquid Crystal	H725
Aftereffect	H726
Gaussian	H727
Occlusion	H728

Juxtapose

Greenheart	J207
Yakisugi	J208
Lacquer	J209
Timber	J210
Lumber	J211
Rosewood	J212

GRADE 6

Demi Boucle

Caviar	D433
Chia	D434
Wishbone	D435
Epsom	D436
Talc	D437
Igneous	D438
Cloudberry	D439
Downpour	D440
Crocus	D441
Keemun	D442
Desert Peach	D443
Moss-Rose	D444
Spun Sugar	D445
Sanddollar	D446
Chamomile	D447
Sea Glass	D448
Scarab	D449
Nori	D450

environmental data

ARCHITECTURAL INTERIORS

PATTERN	COMPOSITION
GRADE 2	
Bandeau	100% Pre Consumer Recycled Polyester
Bitstream	58% Pre Consumer Recycled Polyester, 42% Post Consumer Recycled Polyester
Boucle Grid	100% Pre Consumer Recycled Polyester
Complement	100% Polyester
Emit	29% Pre Consumer Recycled Polyester, 15% Post Consumer Recycled Polyester, 56% Polyester
Haze 	75% Post Consumer Recycled Polyester, 25% Polyester
Presse	100% Pre Consumer Recycled Polyester
Simplicity	60% Post Consumer Recycled Polyester, 40% Polyester
Stratiform	43% Pre Consumer Recycled Polyester, 9% Post Consumer Recycled Polyester, 48% Polypropylene
Twining	100% Pre Consumer Recycled Polyester
GRADE 3	
Grid State	100% Post Consumer Recycled Biodegradable Polyester** - BIODEGRADABLE CLEAN IMPACT TEXTILES™
Intraweb	100% Post Consumer Recycled Biodegradable** Polyester
Median	60% Polyester, 40% Post Consumer Recycled Polyester
Milieu	90% Post Consumer Recycled Polyester, 10% Polyester
Pathway	100% Post Consumer Recycled Biodegradable* Polyester

PATTERN	COMPOSITION
GRADE 3 (CONTINUED)	
Surface Level	53% Post Consumer Recycled Polyester, 47% Olefin
Texture Map	100% Post Consumer Recycled Biodegradable* Polyester
Twisted Tweed	100% Post Consumer Recycled Polyester
Unbounded	50% Polyester, 26% Recycled Post Consumer Recycled Polyester, 23% Post Consumer Recycled Polyester SEAQUAL® YARN, 1% Nylon
GRADE 4	
Doyenne	61.5% Polyester, 38.5% Post Consumer Recycled Polyester
High Frequency	87% Post Consumer Recycled Polyester, 12% Polyester, 1% Nylon
Juxtapose	70% Post Consumer Recycled Polyester, 30% Polyester
GRADE 5	
Demi Boucle	100% Post Consumer Recycled Polyester

** Rate and extent of biodegradation into elements found in nature is 91% after 1,278 days under ASTM D5511 (Anaerobic Biodegradation of Plastic Materials Under High Solids Anaerobic Digestion Conditions.) The test was done with the same component (PET) polyester and biocatalyst additive. No evidence of further degradation.