



THEODORE ALEXANDER

# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Angara	Alabaster	C-0271832-01120003	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Angara	Driftwood	C-0271832-01140011	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Angara	Ebony	C-0271832-01160007	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Angara	Indigo	C-0271832-01160017	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Angara	Natural	C-0271832-01110002	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Angara	Sisal	C-0271832-01140012	21	72.49% PCRPOLY 21.33% POLY(UV) 6.18% COTTON	YES	23.625	14.875	WS-Solvent or Spot Clean	33,000
Banks	Balsam	C-45225-201	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Cabernet	C-45225-415	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Cafe	C-45225-004	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Caramel	C-45225-112	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Cypress	C-45225-229	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Denim	C-45225-254	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Desert	C-45225-412	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000



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Banks	Fig	C-45225-301	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Mink	C-45225-001	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Ochre	C-45225-008	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Organza	C-45225-106	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Slate	C-45225-151	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Storm	C-45225-261	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Truffle	C-45225-111	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Banks	Uniform	C-45225-253	21	82.00% POLY 18.00% COTTON	NO	0	0	WS-Solvent or Spot Clean	100,000
Bayliss	Abalone	C-76229-101	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Bayliss	Pewter	C-76229-103	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Bayliss	Storm	C-76229-104	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Bayliss	Taupe	C-76229-102	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Bronico	Harbour	C-S001361-01120023	16	98.36% OLEFIN 1.64% POLY	YES	0.625	0.25	W/S/*B - *Diluted Bleach 10:1	51,000



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Bronico	Parchment	C-S001361-01140006	16	98.36% OLEFIN 1.64% POLY	YES	0.625	0.25	W/S/*B - *Diluted Bleach 10:1	51,000
Brussels	Alabaster	C-0258763-01110002	16	100.00% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	63,000
Brussels	Cream	C-0258763-01120003	16	100.00% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	63,000
Carmona	Eggplant	C-0273773-01140043	23	82.72% Rayon; 17.28% poly	YES	2.5	0.063	Solvent only	63,000
Carmona	Jade	C-0273773-01190031	23	82.72% Rayon; 17.28% poly	YES	2.5	0.063	Solvent only	63,000
Carmona	Midnight	C-0273773-01160023	23	82.72% Rayon; 17.28% poly	YES	2.5	0.063	Solvent only	63,000
Carmona	Toffee	C-0273773-01130021	23	82.72% Rayon; 17.28% poly	YES	2.5	0.063	Solvent only	63,000
Cavum	Cotton	C-S001676-01100001	14	76.91% OLEFIN 23.09% POLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Cavum	Desert	C-S001676-01120043	14	76.91% OLEFIN 23.09% POLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Cavum	Mineral	C-S001676-01110046	14	76.91% OLEFIN 23.09% POLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Cavum	Riviera	C-S001676-01100015	14	76.91% OLEFIN 23.09% POLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Cavum	Twig	C-S001676-01100009	14	76.91% OLEFIN 23.09% POLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Choucle	Cafe	C-73348-106-C0	15	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000



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Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Choucle	Camel	C-73348-107-C0	15	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Choucle	Ivory	C-73348-104-C0	15	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Choucle	Snow	C-73348-110-C0	15	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Colston	Basil	C-27265-104	16	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Colston	Chocolate	C-27265-102	16	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Colston	Fog	C-27265-105	16	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Colston	Ivory	C-27265-101	16	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Colston	Paprika	C-27265-103	16	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Drusky	Bark	C-D006522-01160003	14	100.00% OLEFIN	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Drusky	Linen	C-D006522-01140007	14	100.00% OLEFIN	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	51,000
Emilia	Emerald	C-45364-120	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Emilia	Cabernet	C-45364-111	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Emilia	Chive	C-45364-123	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000



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Emilia	Copper	C-45364-108	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Emilia	Salsa	C-45364-110	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Emilia	Tobacco	C-45364-107	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Emilia	Woodrose	C-45364-109	20	82.00% POLY 18.00% RAYON	NO	0	0	WS-Solvent or Spot Clean	105,000
Flat Rock	Pebble	C-S002892-01100008	14	75.91% OLEFIN 24.09% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Flat Rock	Sand	C-S002892-01100017	14	75.91% OLEFIN 24.09% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Flat Rock	Slate	C-S002892-01100015	14	75.91% OLEFIN 24.09% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Friendster	Pewter	C-0240452-01100045	14	98.44% OLEFIN 1.56% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Grandview	Amber	C-0271120-01120012	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Azure	C-0271120-01120061	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Denim	C-0271120-01100001	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Oatmeal	C-0271120-01110018	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Pewter	C-0271120-01120022	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000



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Grandview	Sage	C-0271120-01110039	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Tranquil	C-0271120-01120053	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Grandview	Emerald	C-0271120-01120038	21	74.23% Rayon, 25.77% Poly (UV)	YES	14.545	0.63	WS-Solvent or Spot Clean	33,000
Greenlight	Classic	C-0269688-01110010	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Greenlight	Jade	C-0269688-01130011	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Greenlight	Powder	C-0269688-01110013	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Greenlight	Sisal	C-0269688-01110007	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Greenlight	Stone	C-0269688-01110006	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Greenlight	Sunset	C-0269688-01110002	21	64.14% POLY(UV) 35.86% POLY	YES	13	14	WS-Solvent or Spot Clean	33,000
Hambree	Canvas	C-S002351-01150005	14	67.47% OLEFIN 32.53% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Hambree	Cement	C-S002351-01100063	14	67.47% OLEFIN 32.53% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Hambree	Flax	C-S002351-01130003	14	67.47% OLEFIN 32.53% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Hambree	Pearl	C-S002351-01100061	14	67.47% OLEFIN 32.53% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000



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Jumper	Abalone	C-0274994-01140013	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Birch	C-0274994-01140024	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Buttercream	C-0274994-01120009	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Harbour	C-0274994-01170020	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Indigo	C-0274994-01100001	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Ivory	C-0274994-01120008	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Mineral	C-0274994-01110042	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Pepper	C-0274994-01160008	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Jumper	Sandstone	C-0274994-01140003	21	78.63% Rayon; 19.74% Poly; 1.63% Nylon	YES	3	0.125	W-Spot Clean w/ Soap&Water	33,000
Kephart	Cameo	C-W020656-01110057	24	53.94% RAYON 24.65% COTTON 21.41% POLY	YES	4.188	2.688	WS-Solvent or Spot Clean	33,000
Kephart	Celadon	C-W020656-01110029	24	53.94% RAYON 24.65% COTTON 21.41% POLY	YES	4.188	2.688	WS-Solvent or Spot Clean	33,000
Kephart	Mineral	C-W020656-01110022	24	53.94% RAYON 24.65% COTTON 21.41% POLY	YES	4.188	2.688	WS-Solvent or Spot Clean	33,000
Kephart	Steel	C-W020656-01110007	24	53.94% RAYON 24.65% COTTON 21.41% POLY	YES	4.188	2.688	WS-Solvent or Spot Clean	33,000



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Kota	Celedon	C-C029093-01120013	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Kota	Chrome	C-C029093-01120009	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Kota	Harbour	C-C029093-01120028	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Kota	Pearl	C-C029093-01110015	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Kota	Toffee	C-C029093-01120012	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Kota	Zinc	C-C029093-01120033	21	40.52% RAYON 29.49% POLY(UV) 15.12% COTTON 14.87% POLY	NO	0.063	0	Solvent only	33,000
Krall	Amber	C-S001625-01150030	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Krall	Flax	C-S001625-01130008	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Krall	Moss	C-S001625-01160041	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Krall	Pearl	C-S001625-01120003	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Krall	Stone	C-S001625-01110010	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Krall	Storm	C-S001625-01160024	18	60.42% POLY(UV) 39.58% OLEFIN	YES	0.875	10.563	W/S/*B - *Diluted Bleach 10:1	51,000
Lansky	Cloud	C-S82526-001	14	100.00% POLY	YES	0	0	W/S/*B - *Diluted Bleach 10:1	63,000



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Lansky	Wheat	C-S82526-002	14	100.00% POLY	YES	0	0	W/S/*B - *Diluted Bleach 10:1	63,000
Lino	Chambray	C-0278120-01100006	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lino	Moss	C-0278120-01100005	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lino	Oatmeal	C-0278120-01100001	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lino	Pumice	C-0278120-01100004	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lino	Rouge	C-0278120-01100002	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lino	Salt	C-0278120-01100007	19	52.42% Rayon, 19.37% Linen; 14.45% poly; 13.76% PCR poly	YES	0.063	0.063	Solvent only	33,000
Lirico	Java	C-C031805-01180019	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Lirico	Oatmeal	C-C031805-01150008	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Lirico	Oyster	C-C031805-01150004	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Lirico	Pine	C-C031805-01200036	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Lirico	Snow	C-C031805-01210002	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Lirico	Uniform	C-C031805-01180057	20	73.98% RAYON 26.02% POLY	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000



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Litchfield	Dove	C-S003196-01120002	14	61.66% POLY 38.34 OLEFIN	YES	0.125	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Litchfield	Flax	C-S003196-01160003	14	61.66% POLY 38.34 OLEFIN	YES	0.125	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Litchfield	Oatmeal	C-S003196-01180008	14	61.66% POLY 38.34 OLEFIN	YES	0.125	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Litchfield	Oyster	C-S003196-01120006	14	61.66% POLY 38.34 OLEFIN	YES	0.125	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Litchfield	Pebble	C-S003196-01100001	14	61.66% POLY 38.34 OLEFIN	YES	0.125	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Meeks	Driftwood	C-C031803-01100001	21	83.13% RAYON 16.87% COTTON	NO	0.063	0.036	WS-Solvent or Spot Clean	33,000
Meeks	Sisal	C-C031803-01120022	21	83.13% RAYON 16.87% COTTON	NO	0.063	0.036	WS-Solvent or Spot Clean	33,000
Meeks	Toffee	C-C031803-01140021	21	83.13% RAYON 16.87% COTTON	NO	0.063	0.036	WS-Solvent or Spot Clean	33,000
Milsap	Army	C-D006479-01100058	15	97.42% OLEFIN 2.58% POLY	YES	0.188	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Milsap	Beach	C-D006479-01110031	15	97.42% OLEFIN 2.58% POLY	YES	0.188	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Milsap	Granite	C-D006479-01160029	15	97.42% OLEFIN 2.58% POLY	YES	0.188	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Milsap	Spray	C-D006479-01110028	15	97.42% OLEFIN 2.58% POLY	YES	0.188	0.188	W/S/*B - *Diluted Bleach 10:1	51,000
Novel	Bisque	C-0273033-01120044	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000



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Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Novel	Chai	C-0273033-01130049	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Chestnut	C-0273033-01130009	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Dune	C-0273033-01110057	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Ebony	C-0273033-01130024	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Harbour	C-0273033-01150031	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Ivory	C-0273033-01120039	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Ivy	C-0273033-01130007	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Pebble	C-0273033-01130011	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Pewter	C-0273033-01130061	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Sandstone	C-0273033-01110048	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Snow	C-0273033-01120037	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Sterling	C-0273033-01110062	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000
Novel	Sunswept	C-0273033-01130021	18	64.79% POLY(UV) 20.47% POLY 14.74% RAYON	YES	0.063	0.063	WS-Solvent or Spot Clean	33,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Page	Lawn	C-S001183-01120053	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Nickel	C-S001183-01120010	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Pewter	C-S001183-01120013	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Snow	C-S001183-01100063	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Adobe	C-S001183-01140045	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Amber	C-S001183-01140052	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Harbour	C-S001183-01110035	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Moss	C-S001183-01110041	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Navy	C-S001183-01120037	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Page	Pearl	C-S001183-01130004	15	52.99% POLY(UV) 47.01% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
Picchu	Dove	C-S001396-01100001	14	100.00% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	108,000
Picchu	Driftwood	C-S001396-01150003	14	100.00% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	108,000
Pierson	Amber	C-28743-102	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Pierson	Mink	C-28743-105	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Nickel	C-28743-106	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Oyster	C-28743-107	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Sage	C-28743-108	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Sea Mist	C-28743-109	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Sisal	C-28743-110	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Copper	C-28743-103	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Pierson	Snow	C-28743-111	18	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	90,000
Queen Bey	Camel	C-S001957-01120010	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000
Queen Bey	Canyon	C-S001957-01120060	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000
Queen Bey	Celadon	C-S001957-01110041	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000
Queen Bey	Emerald	C-S001957-01150040	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000
Queen Bey	String	C-S001957-01110012	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Queen Bey	Uniform	C-S001957-01150057	14	55.30% OLEFIN 44.70% POLY	YES	0.125	0.286	W/S/*B - *Diluted Bleach 10:1	33,000
Sanello	Ivory	C-S001397-01100001	15	100.00% OLEFIN	YES	8.235	4.75	W/S/*B - *Diluted Bleach 10:1	105,000
Scardino	Adobe	C-0261909-01130014	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Alabaster	C-0261909-01120010	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Celadon	C-0261909-01120030	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Harbour	C-0261909-01170008	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Indigo	C-0261909-01170019	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Oatmeal	C-0261909-01130007	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Scardino	Tobacco	C-0261909-01150039	20	78.31% POLY 21.69% POLY(UV)	YES	0.25	0.5	WS-Solvent or Spot Clean	63,000
Stanton	Pepper	C-S002765-01100001	16	61.01% PCRPOLY 22.37% POLY(UV) 16.62% POLY	YES	0.571	0.313	W/S/*B - *Diluted Bleach 10:1	57,000
Strato	Camel	C-S001680-01120035	14	98.70% OLEFIN 1.30% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Strato	Cotton	C-S001680-01100003	14	98.70% OLEFIN 1.30% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Strato	Driftwood	C-S001680-01100006	14	98.70% OLEFIN 1.30% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
Strato	Twine	C-S001680-01140032	14	98.70% OLEFIN 1.30% POLY	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Thrillist	Butterscotch	C-0240640-01150064	14	100.00% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Thrillist	Twig	C-0240640-01140004	14	100.00% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Thrillist	Tranquil	C-0240640-01110022	14	100.00% OLEFIN	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	51,000
Uproar	Cabernet	C-0268552-01140200	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Charcoal	C-0268552-01150034	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Indigo	C-0268552-01180018	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Parchment	C-0268552-01110007	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Sandstone	C-0268552-01110191	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Teak	C-0268552-01140190	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
Uproar	Tobacco	C-0268552-01200029	18	78.00% POLY 22.00% COTTON	YES	0.063	0.25	Solvent only	63,000
UV Adena	Camel	C-N002671-01120006	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000
UV Adena	Canyon	C-N002671-01110096	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
UV Adena	Laurel	C-N002671-01110083	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000
UV Adena	Mist	C-N002671-01110012	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000
UV Adena	Parchment	C-N002671-01110004	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000
UV Adena	Surf	C-N002671-01110013	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	102,000
UV Alturas	Birch	C-N008159-01130004	20	100.00% POLY UV	YES	0.875	1.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Alturas	Horizon	C-N008159-01110021	20	100.00% POLY UV	YES	0.875	1.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Alturas	SeaSalt	C-N008159-01110030	20	100.00% POLY UV	YES	0.875	1.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Callen	Driftwood	C-N003095-01120012	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Callen	Mineral	C-N003095-01110096	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Callen	Natural	C-N003095-01110004	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Callen	Zinc	C-N003095-01110014	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Cooly	Indigo	C-N007047-01190017	21	100.00% POLY UV	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Cooly	Linen	C-N007047-01170003	21	100.00% POLY UV	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
UV Cooly	Natural	C-N007047-0110001	21	100.00% POLY UV	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Cooly	Sandstone	C-N007047-01110003	21	100.00% POLY UV	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Cooly	Twine	C-N007047-01130007	21	100.00% POLY UV	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Friendly	Chestnut	C-N000601-01110021	22	66.55% POLY(UV) 27.82% OLEFIN(UV) 5.63% PCRPOLY(UV)	YES	2.25	2.313	W/S/*B - *Diluted Bleach 10:1	135,000
UV Friendly	Natural	C-N000601-01130026	22	66.55% POLY(UV) 27.82% OLEFIN(UV) 5.63% PCRPOLY(UV)	YES	2.25	2.313	W/S/*B - *Diluted Bleach 10:1	135,000
UV Friendly	Sisal	C-N000601-01100029	22	66.55% POLY(UV) 27.82% OLEFIN(UV) 5.63% PCRPOLY(UV)	YES	2.25	2.313	W/S/*B - *Diluted Bleach 10:1	135,000
UV Friendly	Tweed	C-N000601-01100030	22	66.55% POLY(UV) 27.82% OLEFIN(UV) 5.63% PCRPOLY(UV)	YES	2.25	2.313	W/S/*B - *Diluted Bleach 10:1	135,000
UV Garwood	Driftwood	C-D006761-01120070	21	90.24% POLY(UV) 9.76% OLEFIN(UV)	NO	0.156	0.375	W/S/*B - *Diluted Bleach 10:1	57,000
UV Garwood	Fog	C-D006761-01130036	21	90.24% POLY(UV) 9.76% OLEFIN(UV)	NO	0.156	0.375	W/S/*B - *Diluted Bleach 10:1	57,000
UV Garwood	Moss	C-D006761-01110084	21	90.24% POLY(UV) 9.76% OLEFIN(UV)	NO	0.156	0.375	W/S/*B - *Diluted Bleach 10:1	57,000
UV Garwood	Sisal	C-D006761-01130014	21	90.24% POLY(UV) 9.76% OLEFIN(UV)	NO	0.156	0.375	W/S/*B - *Diluted Bleach 10:1	57,000
UV Gowan	Coconut	C-C024505-01100003	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Gowan	Dune	C-C024505-01130074	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
UV Gowan	Uniform	C-C024505-01140100	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Gowan	White	C-C024505-01100021	20	100.00% POLY(UV)	YES	0.063	0.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Justify	Denim	C-N000237-01110057	22	100.00% POLY(UV)	YES	2.688	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Justify	Pewter	C-N000237-01110024	22	100.00% POLY(UV)	YES	2.688	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Justify	Salt	C-N000237-01120008	22	100.00% POLY(UV)	YES	2.688	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Adobe	C-N002372-01120013	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Azure	C-N002372-01110019	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Chai	C-N002372-01110007	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Charcoal	C-N002372-01150038	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Flax	C-N002372-01100001	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Keane	Parchment	C-N002372-01110003	23	100.00% POLY(UV)	YES	10.5	7.063	W/S/*B - *Diluted Bleach 10:1	63,000
UV Liller	Adobe	C-N005628-01130009	21	96.26% POLY(UV) 3.74% PCRPOLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	63,000
UV Liller	Driftwood	C-N005628-01120028	21	96.26% POLY(UV) 3.74% PCRPOLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	63,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
UV Liller	Dune	C-N005628-01120021	21	96.26% POLY(UV) 3.74% PCRPOLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	63,000
UV Liller	Snow	C-N005628-01110013	21	96.26% POLY(UV) 3.74% PCRPOLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	63,000
UV Liller	Tweed	C-N005628-01130011	21	96.26% POLY(UV) 3.74% PCRPOLY(UV)	YES	0.125	0.125	W/S/*B - *Diluted Bleach 10:1	63,000
UV Secane	Atlantic	C-N006929-01140019	23	96.77% POLY UV; 3.23% PCRPOLY UV	YES	8.438	7	W/S/*B - *Diluted Bleach 10:1	63,000
UV Secane	Bark	C-N006929-01140055	23	96.77% POLY UV; 3.23% PCRPOLY UV	YES	8.438	7	W/S/*B - *Diluted Bleach 10:1	63,000
UV Secane	Ciel	C-N006929-01130025	23	96.77% POLY UV; 3.23% PCRPOLY UV	YES	8.438	7	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Fatigue	C-N006333-01140040	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Linen	C-N006333-01110035	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Moss	C-N006333-01110022	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Sisal	C-N006333-01110016	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Twine	C-N006333-01120034	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Shoshone	Zinc	C-N006333-01120037	20	100.00% POLY(UV)	NO	3	0.25	W/S/*B - *Diluted Bleach 10:1	63,000
UV Sundance	Flannel	C-45876-115	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000



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# AUTOGRAPH COLLECTION

Pattern Name	Color	"Performance Cut Material #"	Current Grade	Content%	Railroaded?	"Vertical Repeat"	"Horizontal Repeat"	Cleaning Code	Abrasion
UV Sundance	Harbor	C-45876-119	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000
UV Sundance	Ivory	C-45876-111	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000
UV Sundance	Ivy	C-45876-106	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000
UV Sundance	Midnight	C-45876-124	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000
UV Sundance	Oatmeal	C-45876-102	21	100.00% POLY UV	NO	0	0	W/S/*B - *Diluted Bleach 10:1	200,000
Warner	Almond	C-76927-102	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Warner	Aloe	C-76927-101	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Warner	Merlot	C-76927-104	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Warner	Rose	C-76927-103	17	100.00% POLY	YES	0	0	WS-Solvent or Spot Clean	63,000
Willock	Chai	C-0277965-01100011	17	53.42% Olefin; 35.1% PCR poly; 11.48% Poly	NO	0.375	0.25	WS-Solvent or Spot Clean	33,000
Willock	Chestnut	C-0277965-01100006	17	53.42% Olefin; 35.1% PCR poly; 11.48% Poly	NO	0.375	0.25	WS-Solvent or Spot Clean	33,000
Willock	Ivory	C-0277965-01100019	17	53.42% Olefin; 35.1% PCR poly; 11.48% Poly	NO	0.375	0.25	WS-Solvent or Spot Clean	33,000
Willock	Mosaic	C-0277965-01100016	17	53.42% Olefin; 35.1% PCR poly; 11.48% Poly	NO	0.375	0.25	WS-Solvent or Spot Clean	33,000