

High Performance Textiles Coated

DESIGNTEX

**Coated textiles that blend beauty and
performance for high traffic environments**

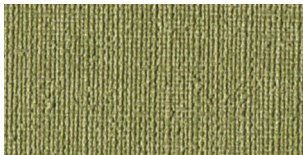
High Abrasion
Bleach Treatable
CFFA-Healthcare-201 Certified
Disinfectant Treatable
No PFAS
No Antimicrobials
No Flame Retardants
No Harmful Phthalates
Proposition 65 Compliant
Low VOC
UL GREENGUARD Gold
HPD Accountable
LEED Building Criteria Contributor
WELL Building Criteria Contributor



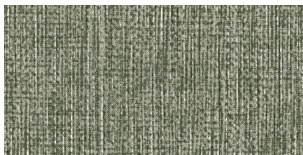
worden.



Alphabet Apple
3877-502



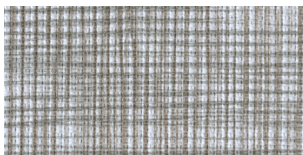
Alphabet Pistachio
3877-501



Linnen Olive
3921-502



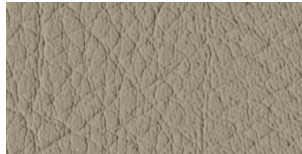
Rise Sky
3809-401



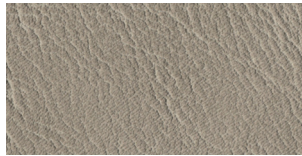
Limn Stone
8152-102



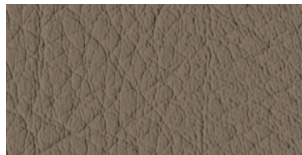
Silicone Levity Driftwood
7947-102



Tour Chardonnay
3072-102



Rein Alloy
3010-801



Tour Saddle
3072-105



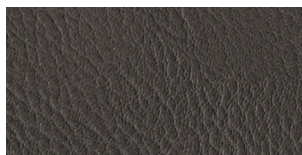
Rise Nickel
3809-102



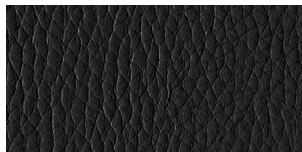
Alphabet Fog
3877-801



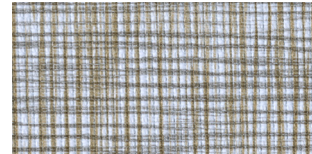
Alphabet Iron
3877-802



Rein Graphite
3010-803



Silicone Levity Eclipse
7947-201



Limn Wheat
8152-251



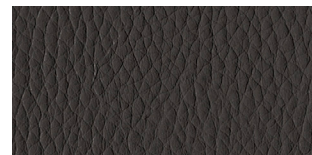
Rise Steel
3809-803



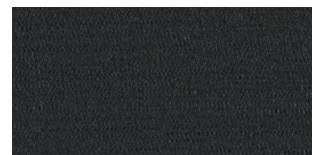
Linnen Charcoal
3921-805



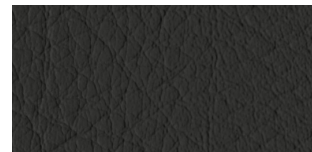
Tour Trinket
3072-120



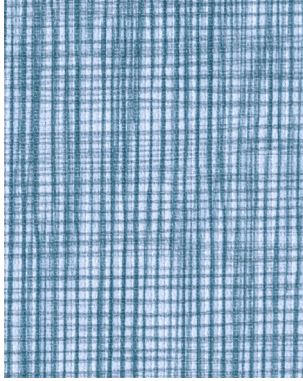
Silicone Levity Graphite
7947-154



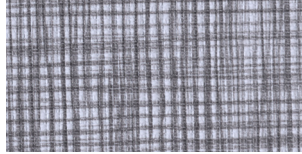
Rise Night
3809-805



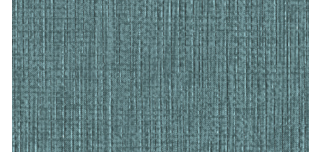
Tour Fortnight
3072-806



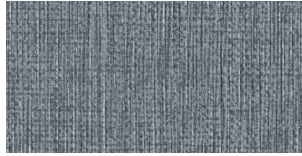
Limn Sail
8152-751



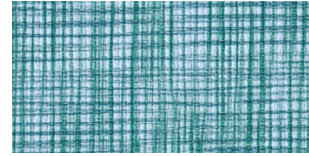
Limn Manatee
8152-152



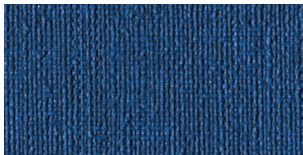
Linnen Lake
3921-402



Linnen Salt Water
3921-404



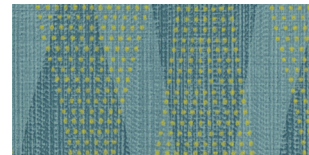
Limn Hosta
8152-702



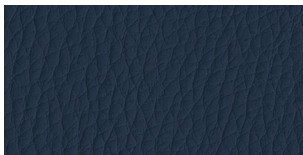
Alphabet Cobalt
3877-405



Alphabet Stream
3877-406



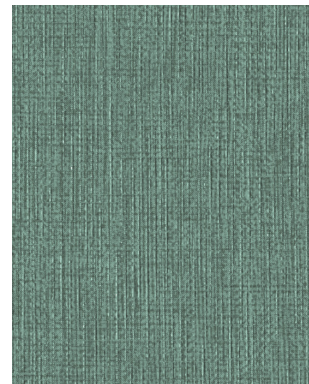
Current Aqua
3599-401



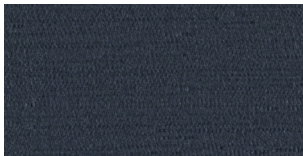
Silicone Levity Depth
7947-755



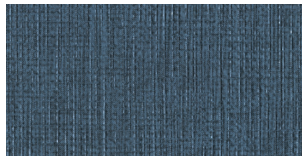
Current Navy
3599-403



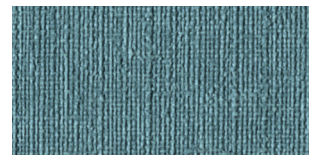
Linnen Geyser
3921-401



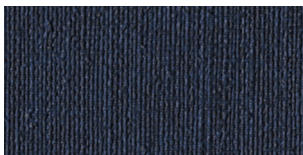
Rise True Blue
3809-404



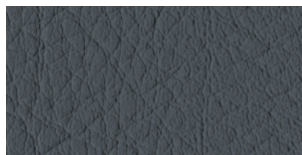
Linnen Stellar
3921-405



Alphabet Mediterranean
3877-401



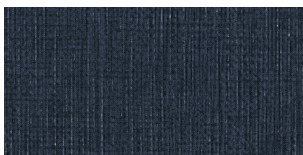
Alphabet Indigo
3877-409



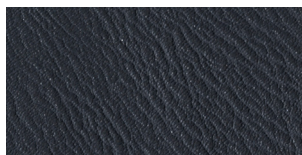
Tour Pilot
3072-401



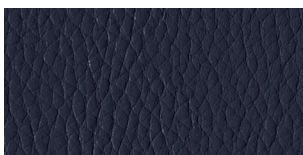
Rise Pool
3809-403



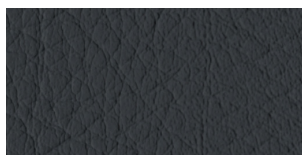
Linnen Oceania
3921-406



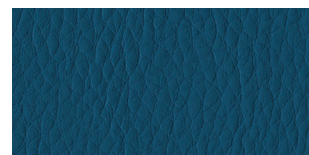
Rein Dive
3010-403



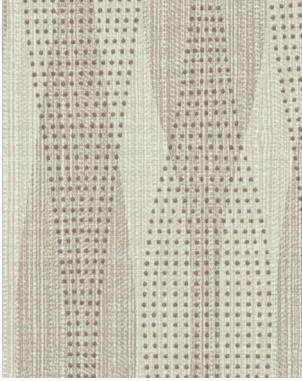
Silicone Levity Midnight
7947-756



Tour Voyage
3072-408



Silicone Levity Canal
7947-703



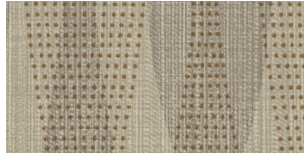
Current Mist
3599-801



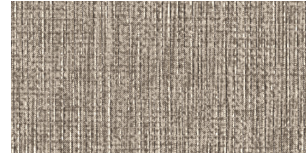
Rise Cloud
3809-802



Linnen Rice Paper
3921-101



Current Seashell
3599-101



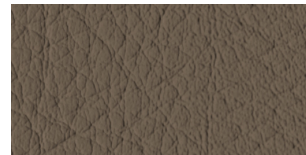
Linnen Seraph
3921-802



Linnen Fresco
3921-801



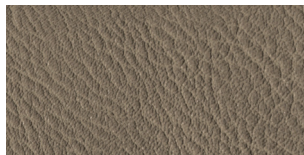
Alphabet Mica
3877-803



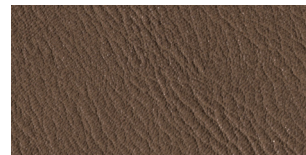
Tour Treasure
3072-110



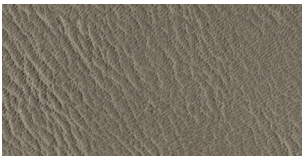
Silicone Levity Dune
7947-104



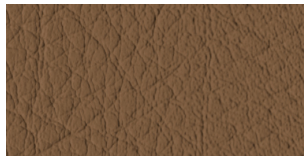
Rein Grain
3010-102



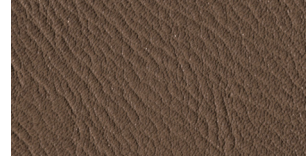
Rein Sable
3010-103



Rein Pebble
3010-802



Tour Bronze
3072-114



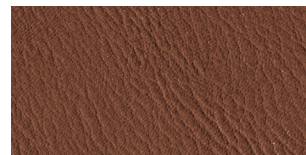
Rein Clay
3010-701



Linnen Stone
3921-804



Silicone Levity Caramel
7947-301



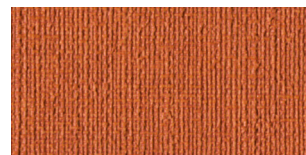
Rein Clay
3010-701



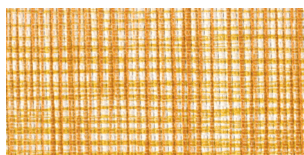
Rise Gunmetal
3809-804



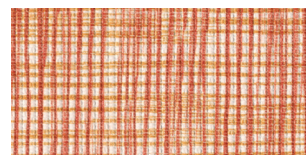
Rein Camel
3010-201



Alphabet Habanero
3877-703



Limn Mango
8152-501



Limn Grapefruit
8152-401

High Performance Textiles – Coated

Style Name	Style #	Content	Finish	Cleaning Code	Width	Repeat	Abrasion	Denim Dye Resistant	Ink Resistant
Alphabet	3877	100% Vinyl (without Prop 65 Phthalates)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	None	1,000,000 Wyzenbeek double rubs	•	•
Current	3599	100% Vinyl (without Prop 65 Phthalates)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	V 6" x H 6.75"	100,000 Wyzenbeek double rubs		•
Limn	8152	100% Polyurethane (Polycarbonate Based)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	None	300,000 Wyzenbeek double rubs	•	•
Linnen	3921	100% Polyurethane (Polycarbonate Based)	Advanced Protective Topcoat	WS Bleach (4:1)	54 inches (137 cm)	None	500,000 Wyzenbeek double rubs	•	•
Rein	3010	100% Vinyl (without Prop 65 Phthalates)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	None	1,000,000 Wyzenbeek double rubs	•	•
Rise	3809	100% Vinyl (without Prop 65 Phthalates)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	None	250,000 Wyzenbeek double rubs	•	
Silicone Levity	7947	100% Silicone	None	WS Bleach (10:1)	54 inches (137 cm)	None	100,000 Wyzenbeek double rubs	•	•
Tour	3072	100% Vinyl (without Prop 65 Phthalates)	Advanced Protective Topcoat	WS Bleach (10:1)	54 inches (137 cm)	None	100,000 Wyzenbeek double rubs	•	

Meets or exceeds these ACT® performance standards:



Additional colorways available
For samples please call 800.221.1540

Advanced Protective Topcoat

Advanced Protective Topcoat is a PFAS-free, stain-resistant high-performance topcoat intended for all environments, including extreme-condition installations such as hospitality, healthcare, and education. This topcoat provides easier maintenance for the coated upholstery.

Cleaning Codes

Bleach Treatable with a 4:1 or 10:1 water-to-bleach dilution for the lifetime of the product.

WS Clean only with water-based or solvent-based cleaner. Do not saturate.

For regular maintenance of coated fabrics, always rinse the cleaned and/or disinfected area(s) with fresh water. Wipe dry and repeat if necessary.

Bleach and Disinfectant Testing

All products have been tested with bleach (sodium hypochlorite) and/or a variety of disinfectants (alcohol, hydrogen peroxide, quaternary ammonium). Scan the QR code below for specific test results.

Flammability

All textiles comply with California TB 117-2013.

Abrasion

Abrasion has been tested with the Wyzenbeek method using either cotton duck (CD) or wire screen (WS) as the abradant, or the Martindale method using worsted wool as the abradant. ACT guidelines require at least 30,000 Wyzenbeek double rubs or 40,000 Martindale cycles for woven upholsteries, or 50,000 Wyzenbeek double rubs for coated upholsteries in heavy duty single-shift application. Multiple factors affect fabric durability and appearance retention, including end-user application and proper maintenance. Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan.

worden.

www.wordencompany.com

© 2026 Worden Company

Learn more

