

2

LEN-TEX

54" CONTRACT WALLCOVERING

WWW.LENTEXCORP.COM

LEN-TEX

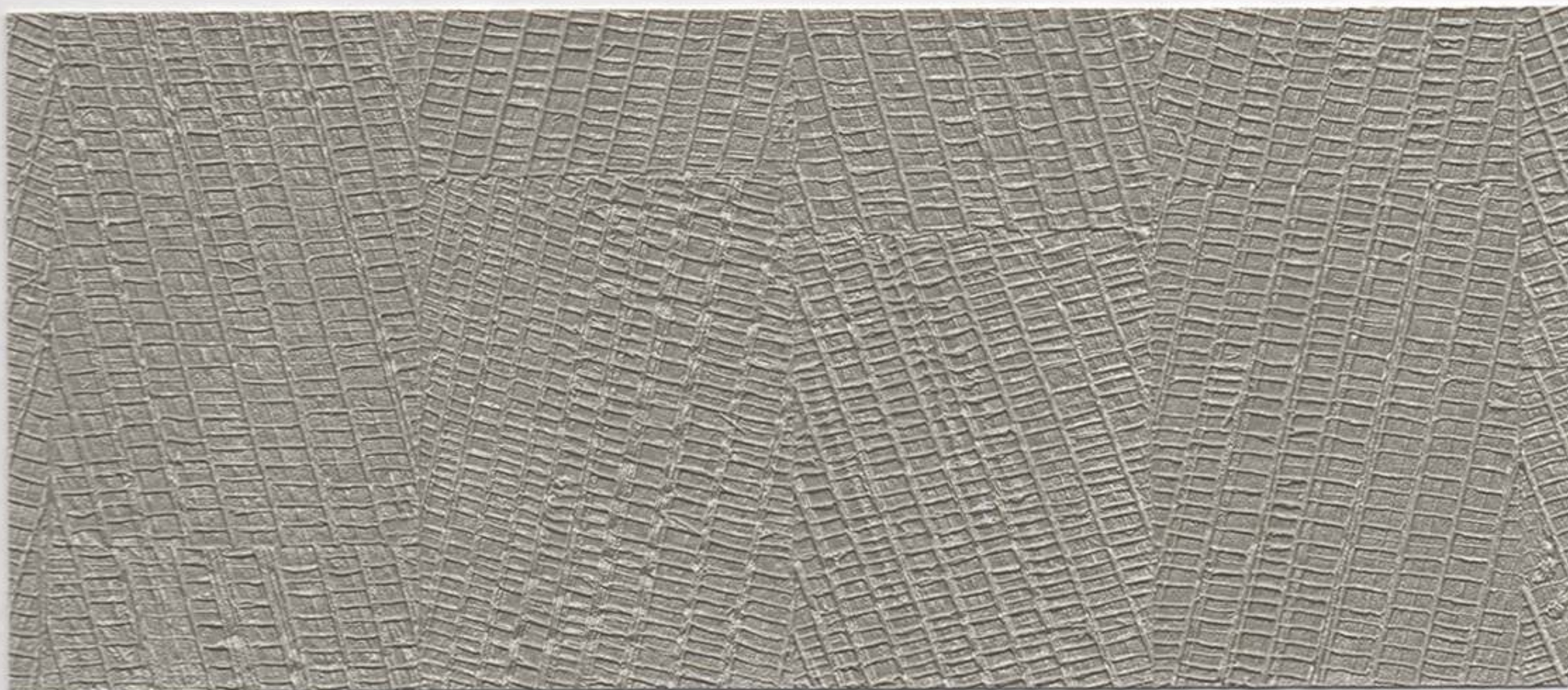


Clean Vinyl
TECHNOLOGY





1020-MA NATURAL



1021-MA MYSTIC



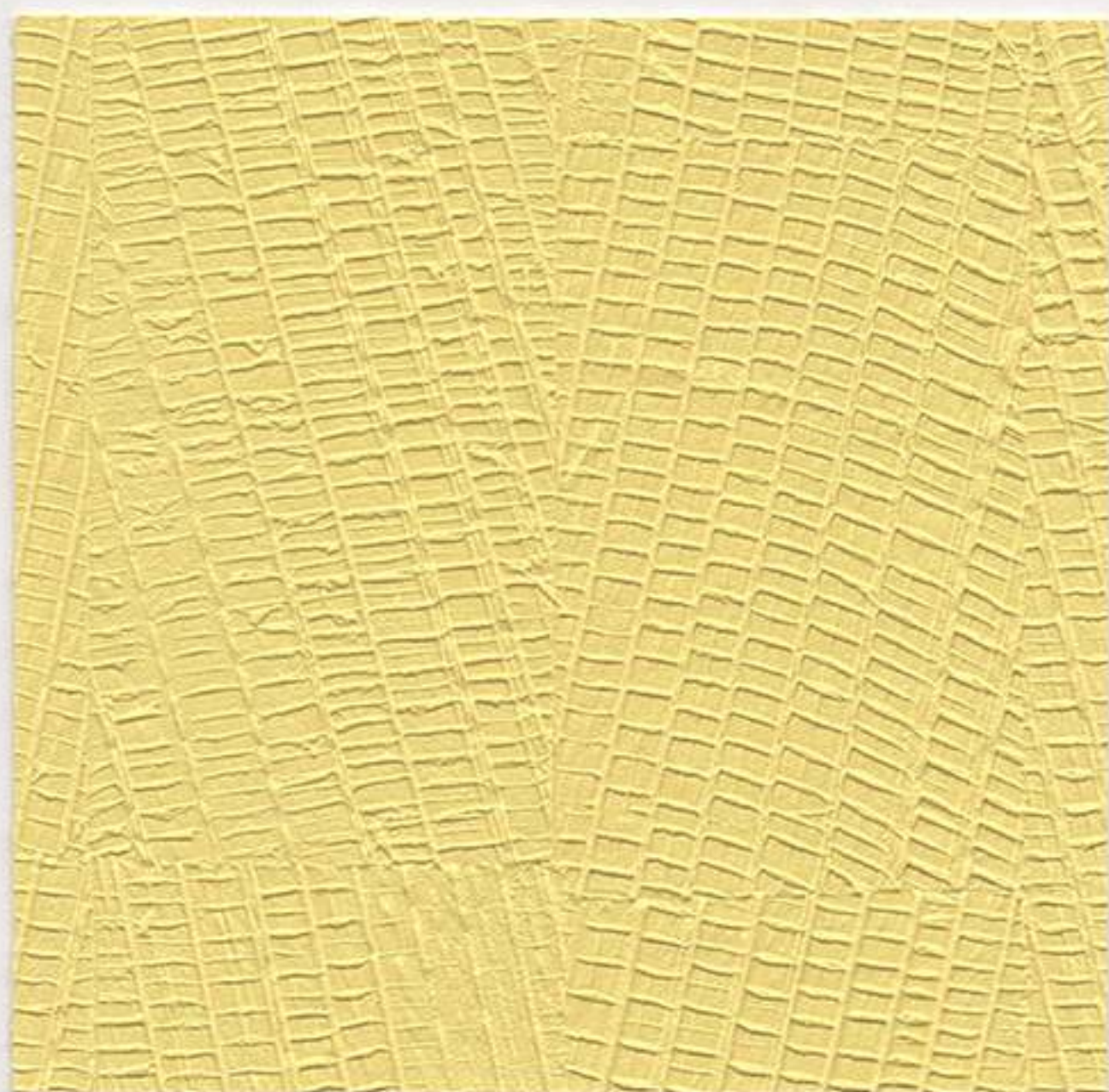
1022-MA NIGHTFALL



1023-MA AIRY



1026-MA MOONRISE



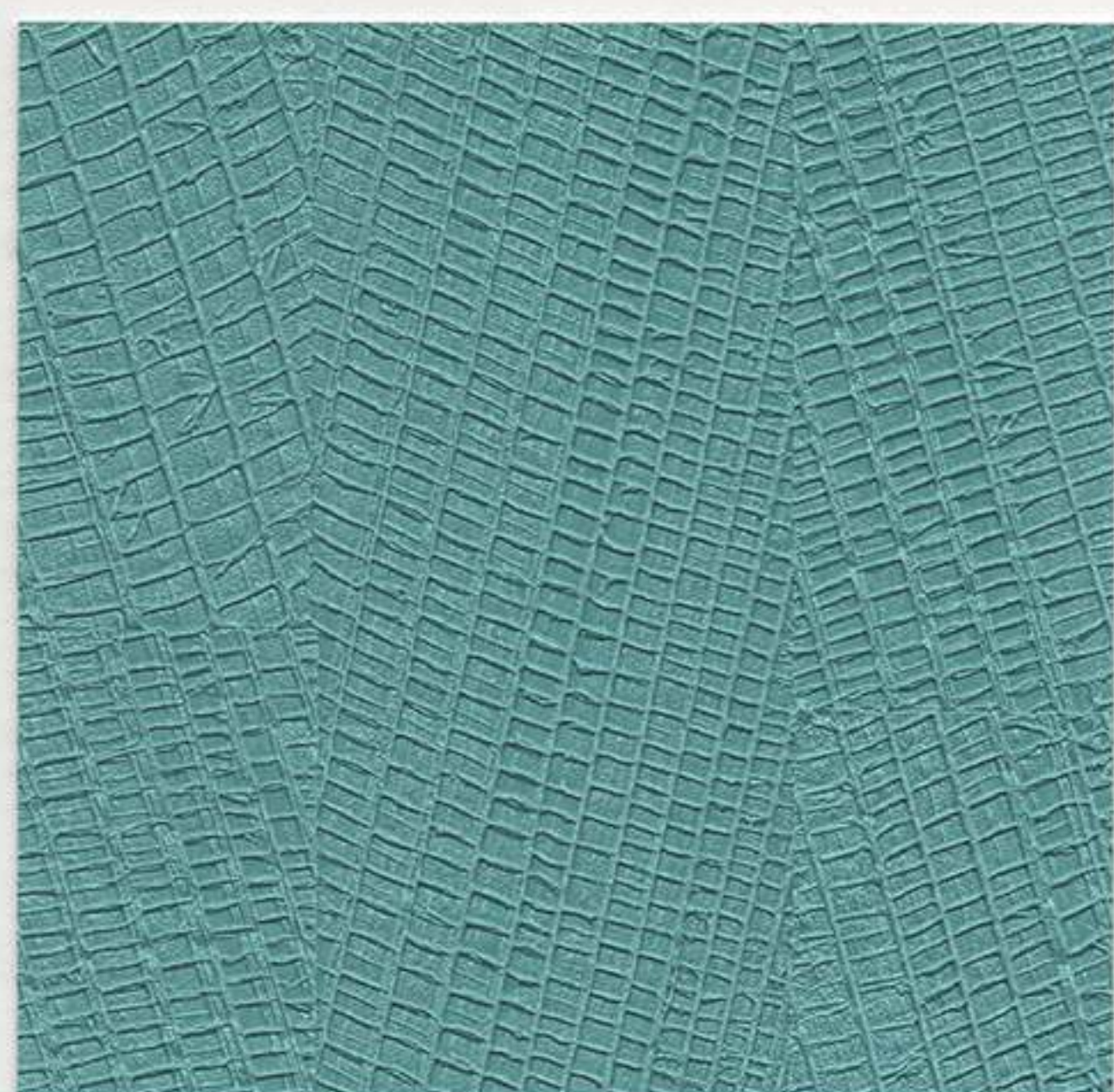
1024-MA BLOSSOM



1027-MA POETIC



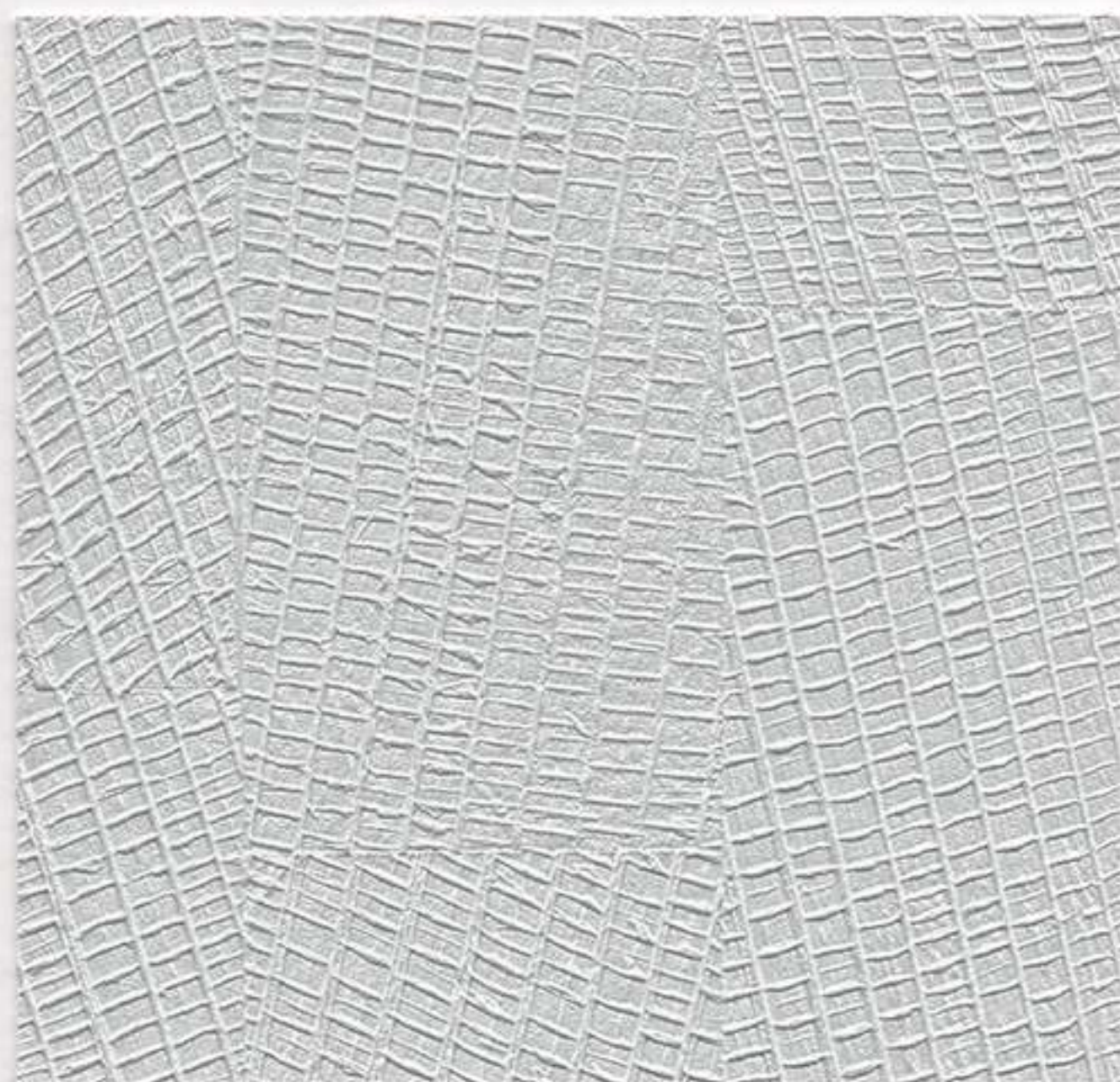
1025-MA RADIANT



1028-MA BREEZY



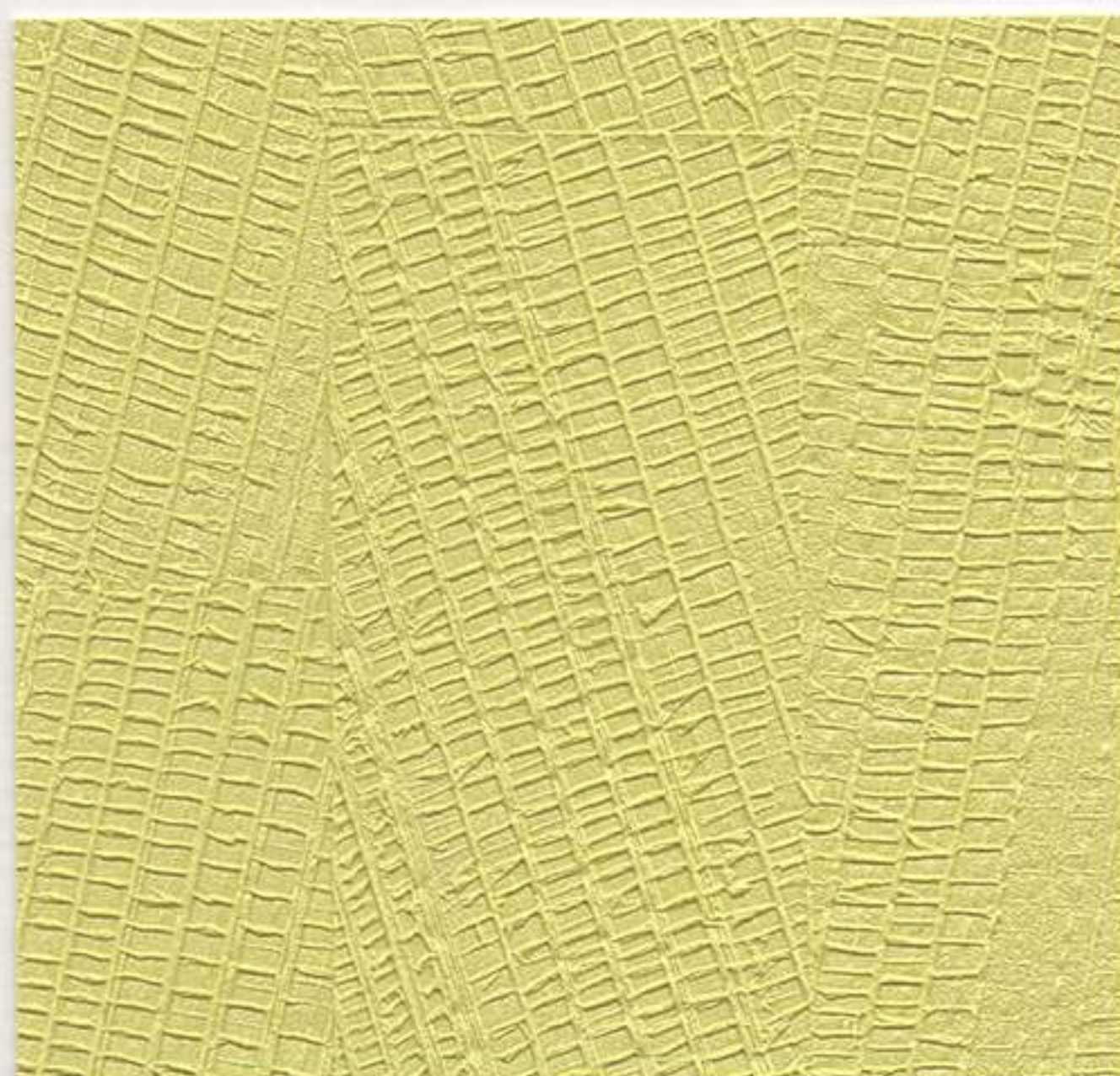
1029-MA PEACEFUL



1032-MA MOMENT



1030-MA GRACEFUL



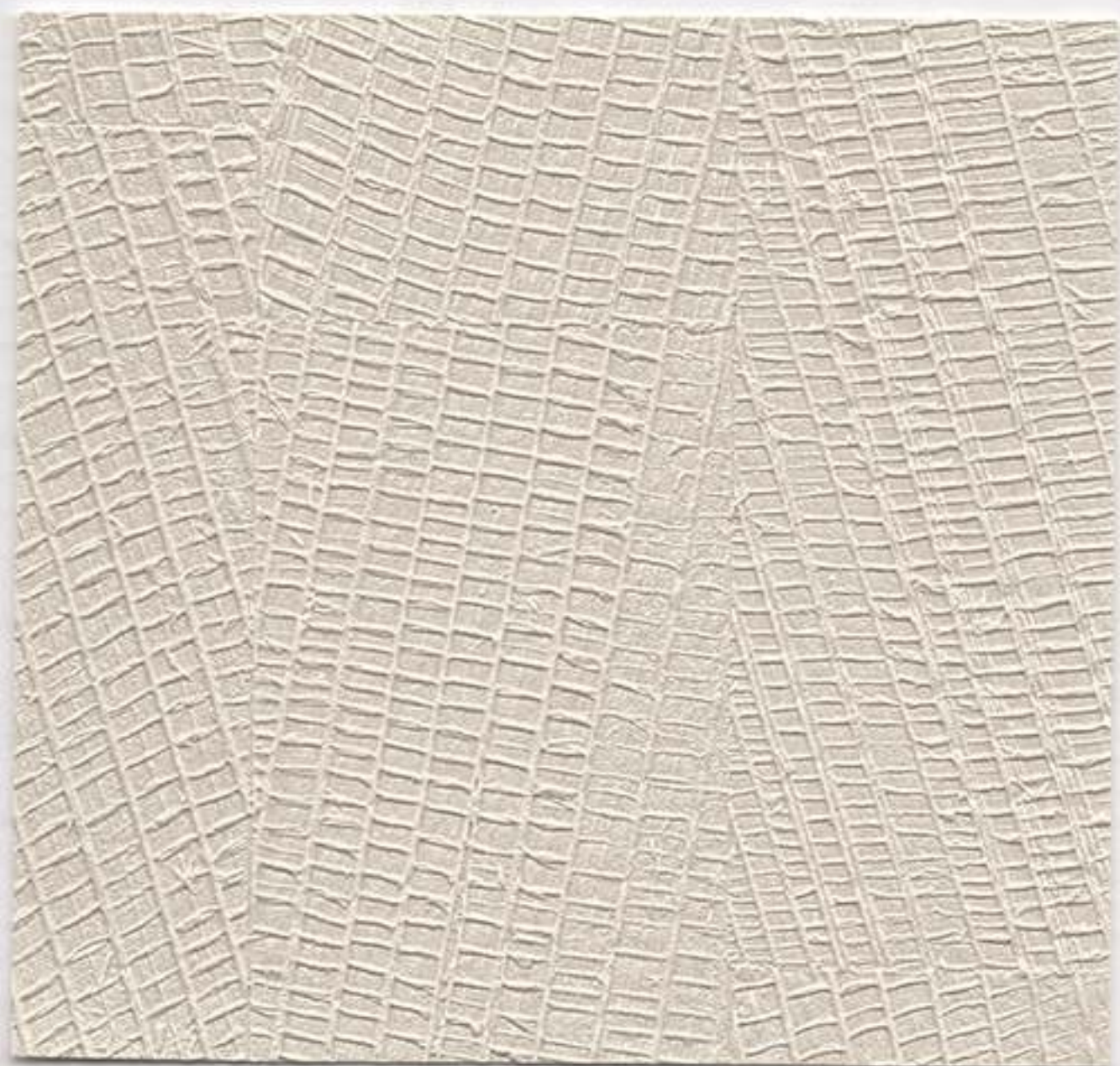
1033-MA GLOWING



1031-MA ESSENTIAL



1034-MA SPIRIT



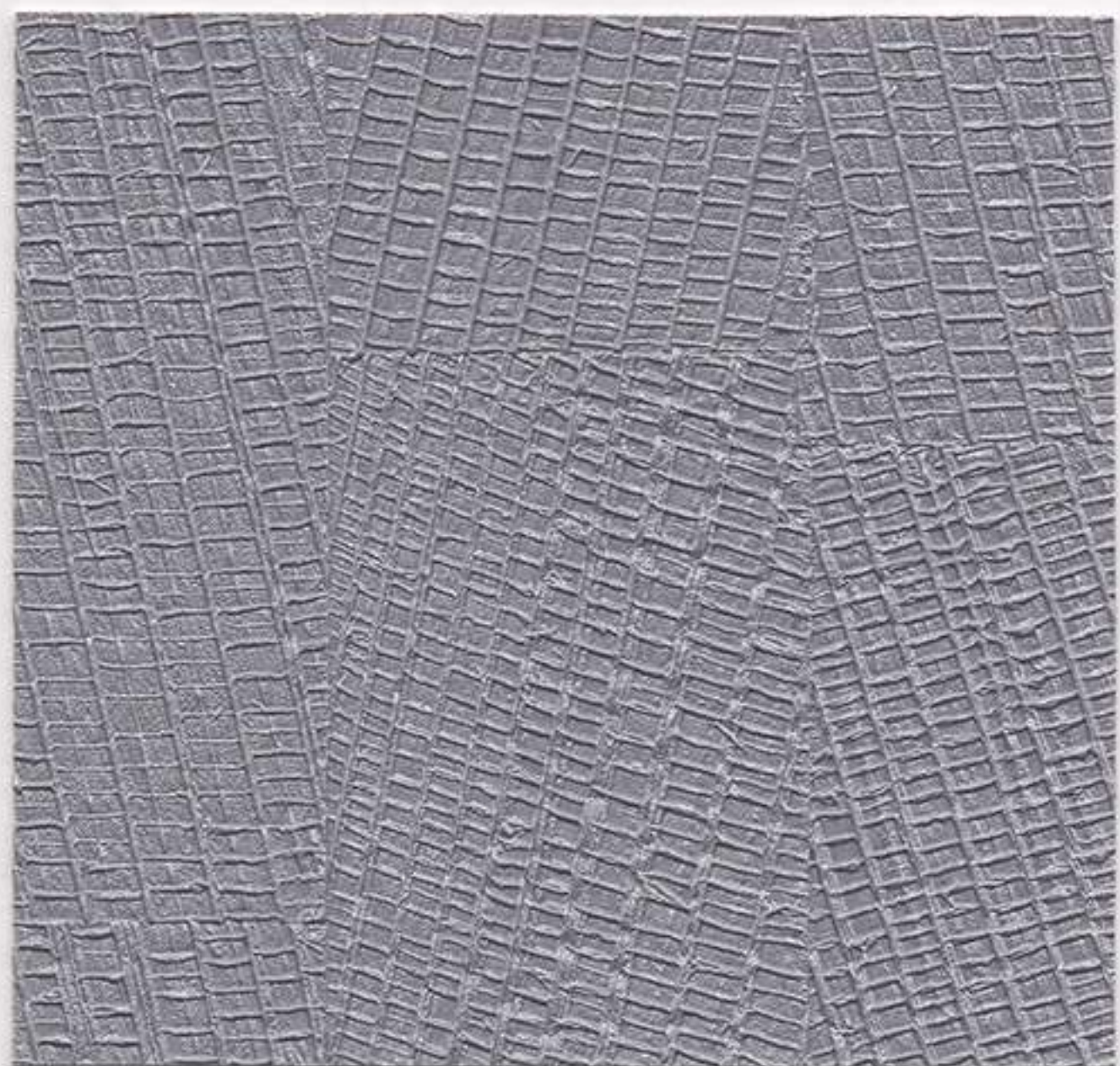
1035-MA DUNES



1038-MA PURE



1036-MA INSPIRING



1039-MA STORM



1037-MA MOUNTAIN



1040-MA COSMIC

1041-MA CASCADE



MAKATO®

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Pass rating under CA 01350 – for improved indoor air quality.
- SCS Indoor Advantage™ Gold Certified.
- Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks.
- Roller applied AQUA-CLEAR 2.6SM top finish for improved stain resistance.
- Wallcovering is Ultra-Fresh® treated to inhibit odor and stain-causing mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

This microventing process alters the solid film face to make our wallcovering permeable thus allowing the condensation "trapped" within the wall cavity to diffuse (as water vapor) through the wall where it can be dehumidified by the HVAC system.

The use of a permeable wallcovering is not a guarantee against fungal growth, but rather a precautionary measure. In no way should this optional process be construed as a remedy for poor building envelope design, faulty construction, building system failure or improper maintenance practices.

All Len-Tex wallcoverings can be microvented on a custom order basis. Our wallcoverings have been tested by an independent laboratory in accordance with ASTM E96-00, the Water Vapor Transmission of Materials (Wet Cup Method) resulting in an average rating of 15+ perms.

For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR 2.6SM** is a proprietary product of the Len-Tex Corporation.
- **Ultra-Fresh®** is a registered trademark of Thomson Research Associates Inc.



Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com



BELVEDERE®

54" VINYL WALLCOVERING

TYPE II, 21 OZ. / LIN. YD. BACKING: POLY COTTON OSNABURG

INSTALLATION NOTE: NON REVERSIBLE STRAIGHT ACROSS MATCH AT 52"

PATTERN REPEAT: 29" V x 27" H



2550-BV PLATINUM



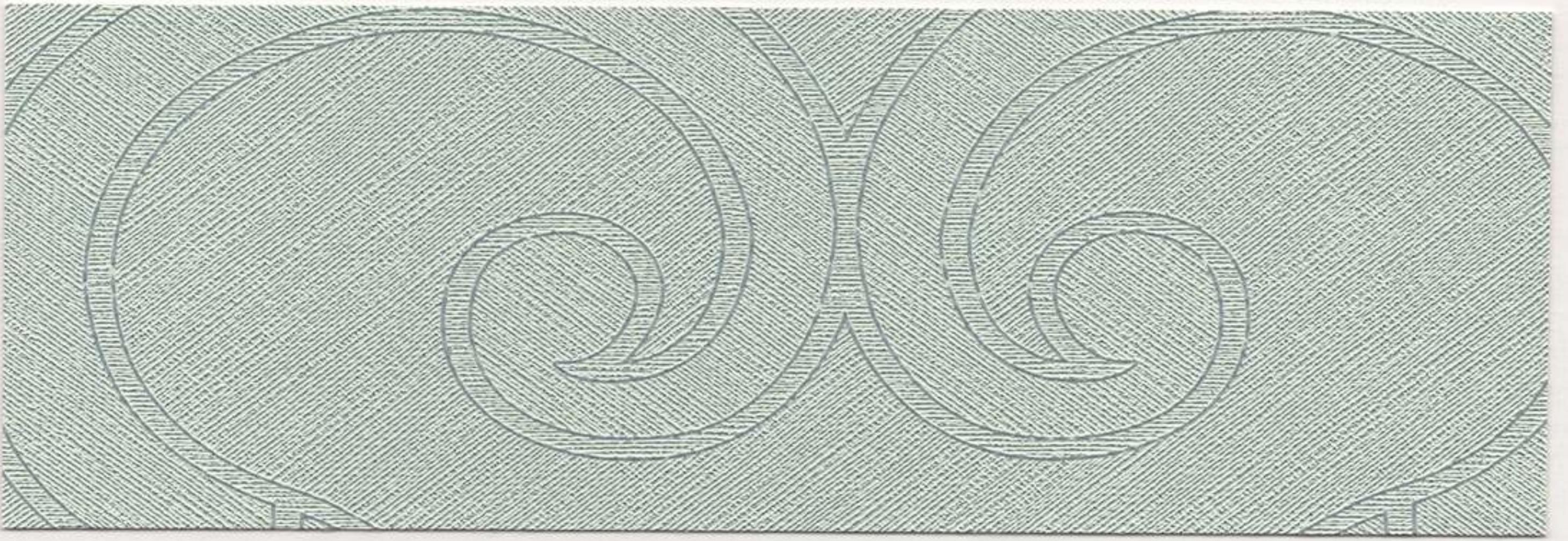
2551-BV GOLD LEAF



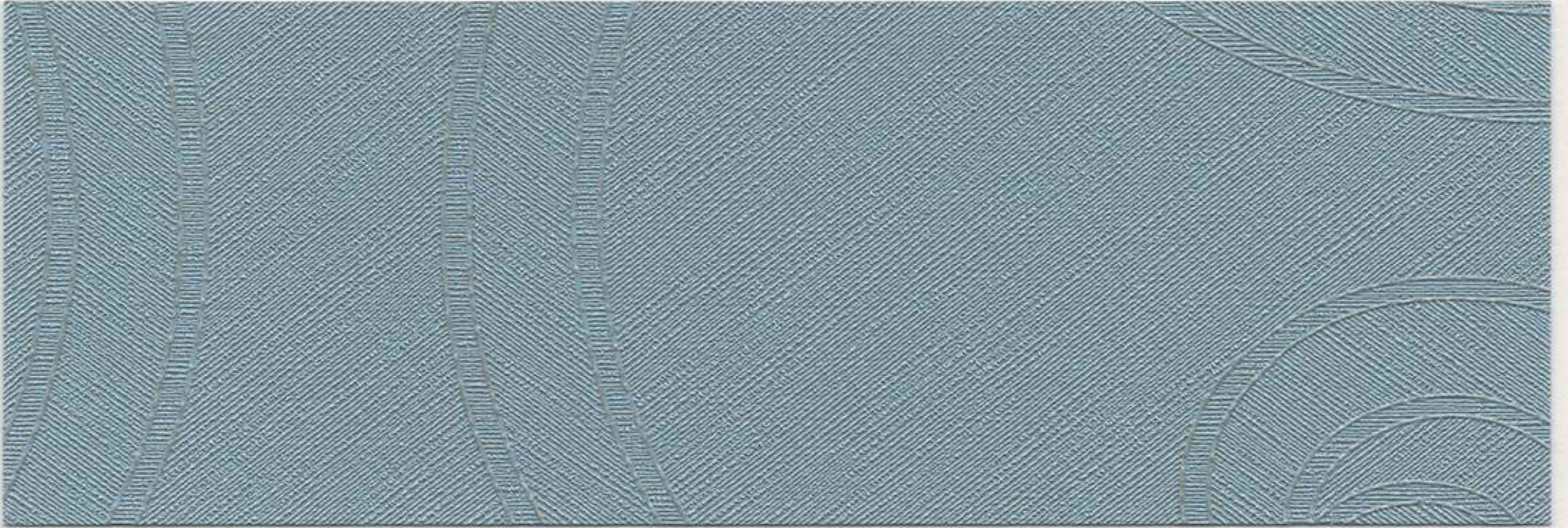
2552-BV COPPER GLOW



2553-BV DOUBLE ESPRESSO



2554-BV MINT JULIP



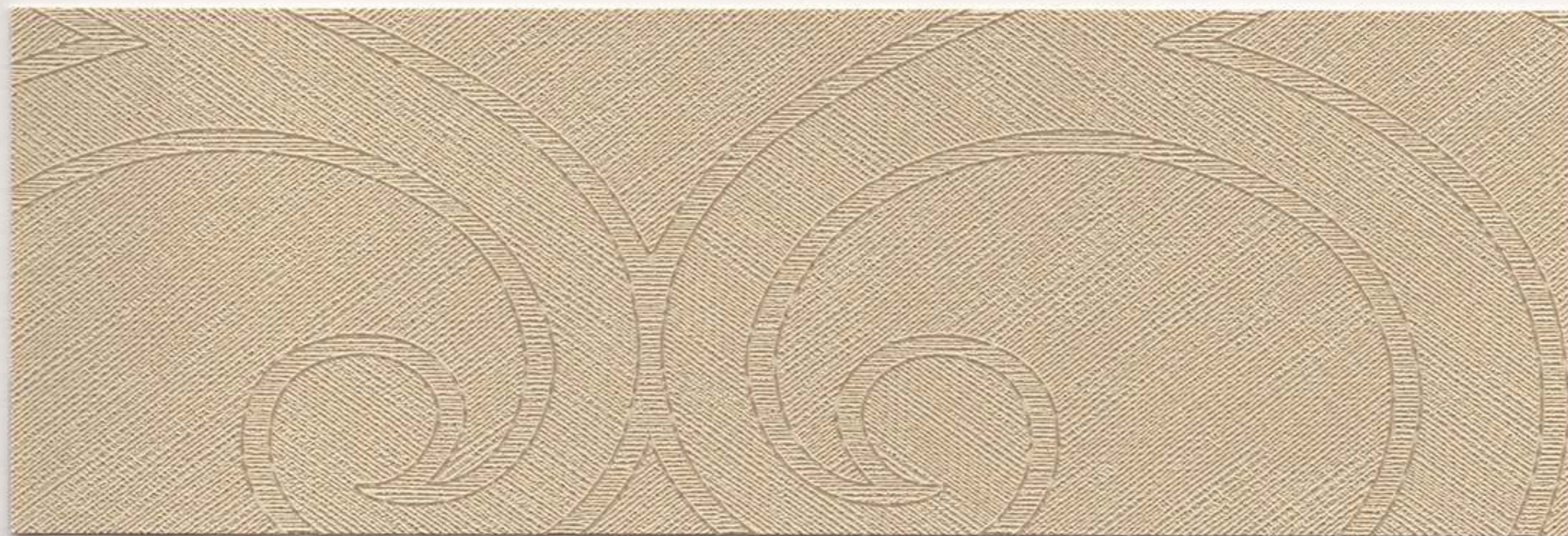
2555-BV GLACIER



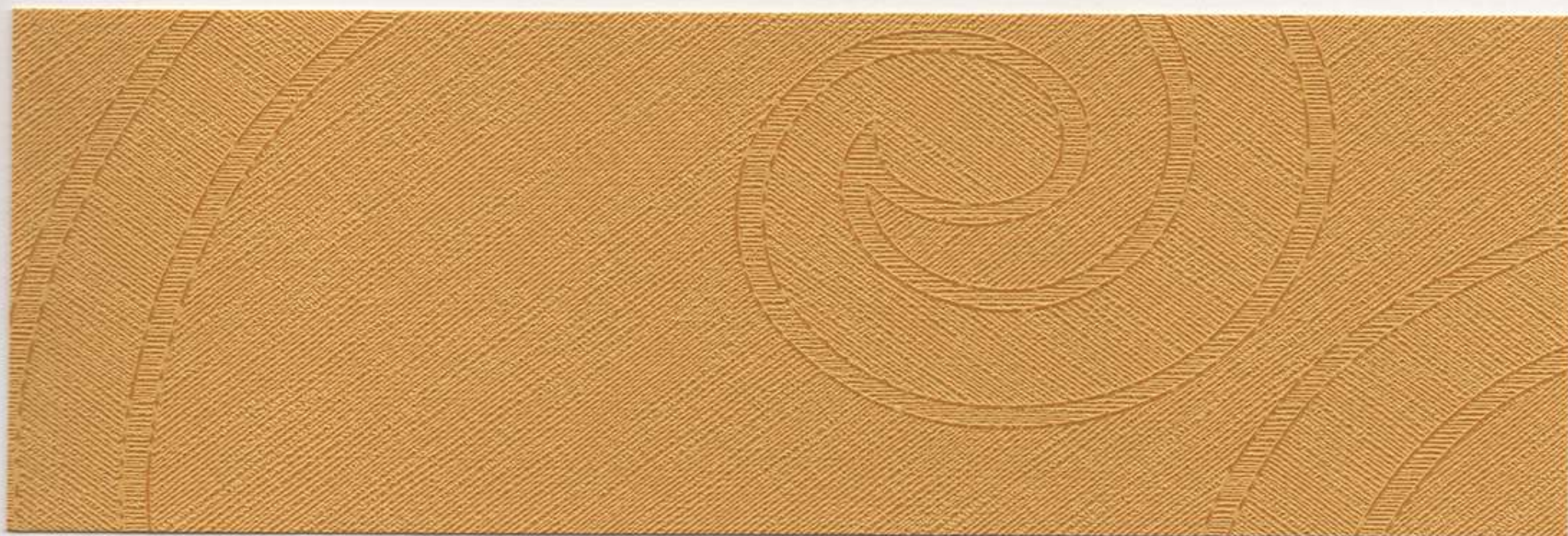
2556-BV SILVER PLUM



2557-BV MOOD INDIGO



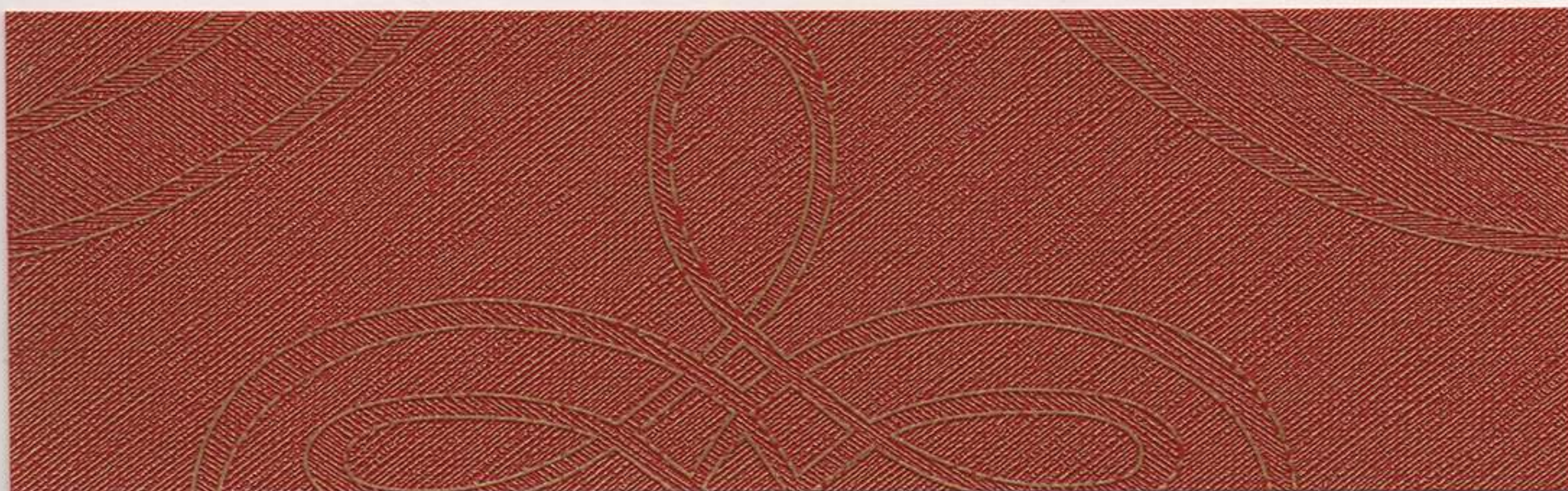
2558-BV SANDHURST



2559-BV GINGER GLOW



2560-BV MANGO TANGO



2561-BV CHILI PEPPER



NAIRA®

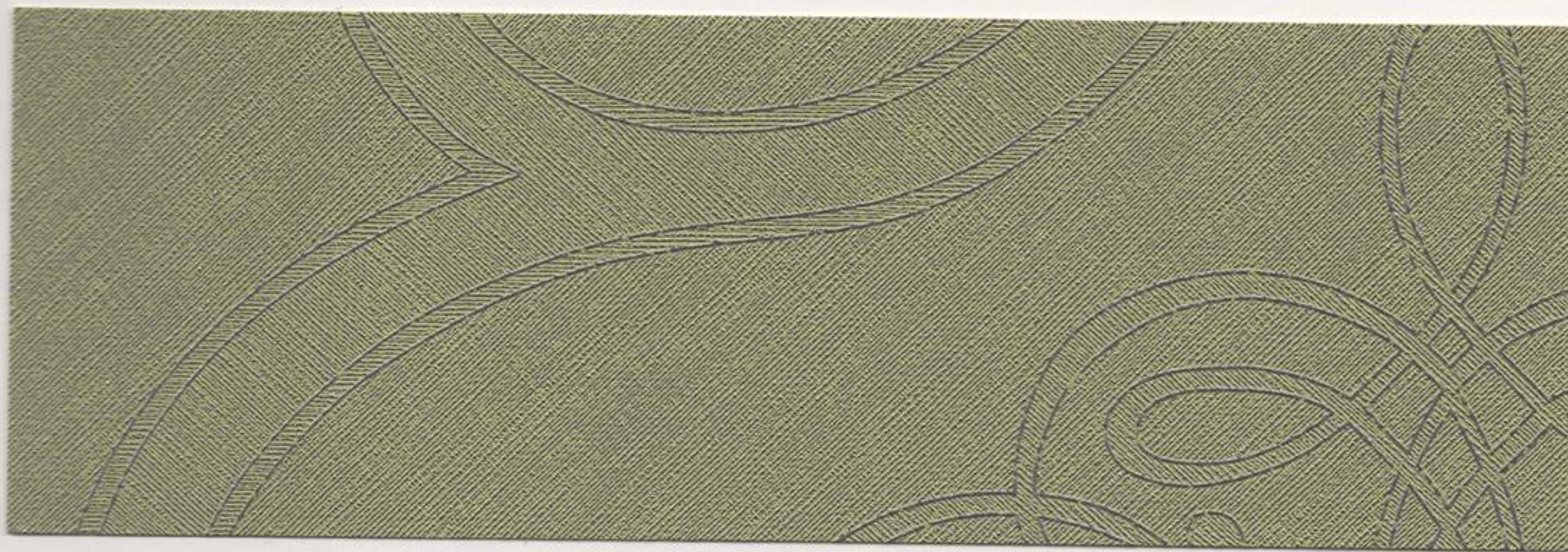
INSTALLATION NOTE: STRAIGHT ACROSS MATCH
NAIRA SHOULD BE TRIMMED AT 52" THROUGH THE CENTER
OF THE HOURGLASS SHAPE
PATTERN REPEAT: 35" V X 52"H



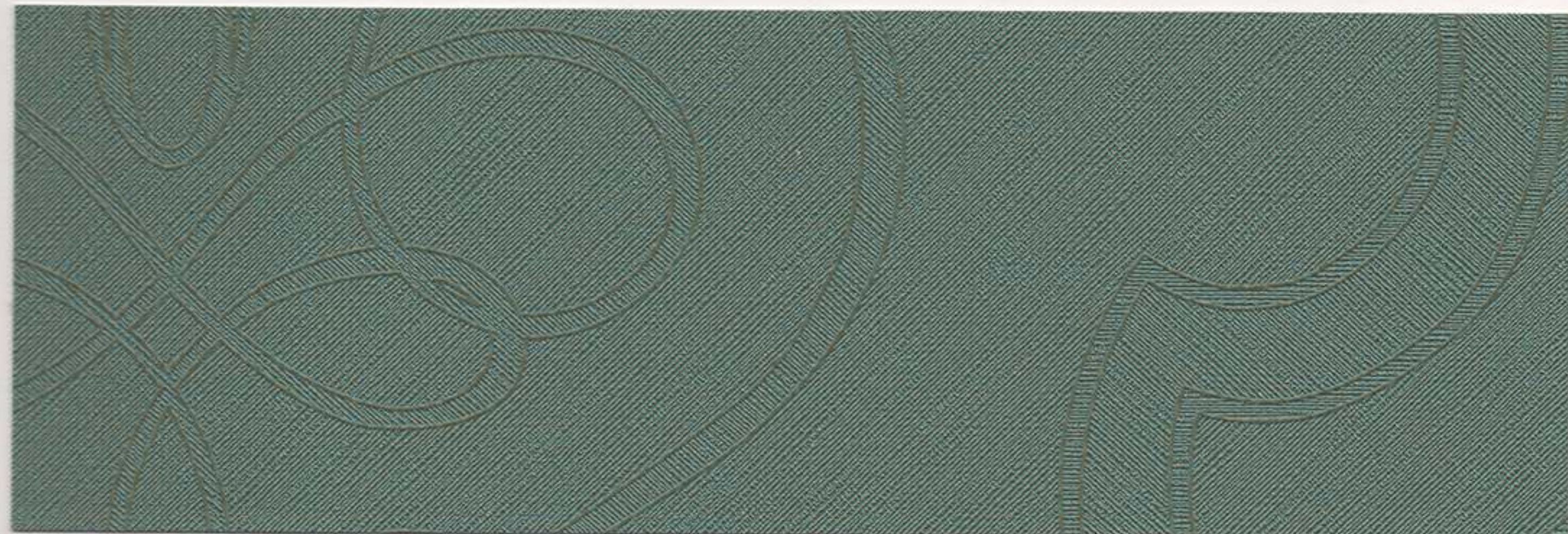
2562-BV CHAMPAGNE



2563-BV LOTUS



2564-BV FIDDLEHEAD



2565-BV VERDIGRIS



BELVEDERE[®]

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

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FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

*NEW – Pass rating under CA 01350 – for improved indoor air quality

- Printed exclusively with water-based, low VOC AQUA-CLEAR[™] inks.
- Roller applied AQUA-CLEAR 2.6SM top finish for improved stain resistance.
- BIO-PRUF[®] treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

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For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR 2.6SM** is a proprietary product of the Len-Tex Corporation.
- **BIO-PRUF** a registered trademark of the ROHM and HAAS Corp.

Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com



LENNON GRASS®
54" VINYL WALLCOVERING
TYPE II, 21 OZ. / LIN. YD.
BACKING: POLY COTTON OSNABURG

INSTALLATION NOTE:
RANDOM REVERSIBLE MATCH



**2050-LG
STRAW**



**2054-LG
PUMILA GRASS**



**2051-LG
FOXTAIL**



**2055-LG
ARUNDO GRASS**



**2052-LG
ACORUS GRASS**



**2056-LG
REED**



**2053-LG
STAR GRASS**



**2057-LG
PLUME GRASS**



2058-LG
SWEET GRASS



2062-LG
JUNE GRASS



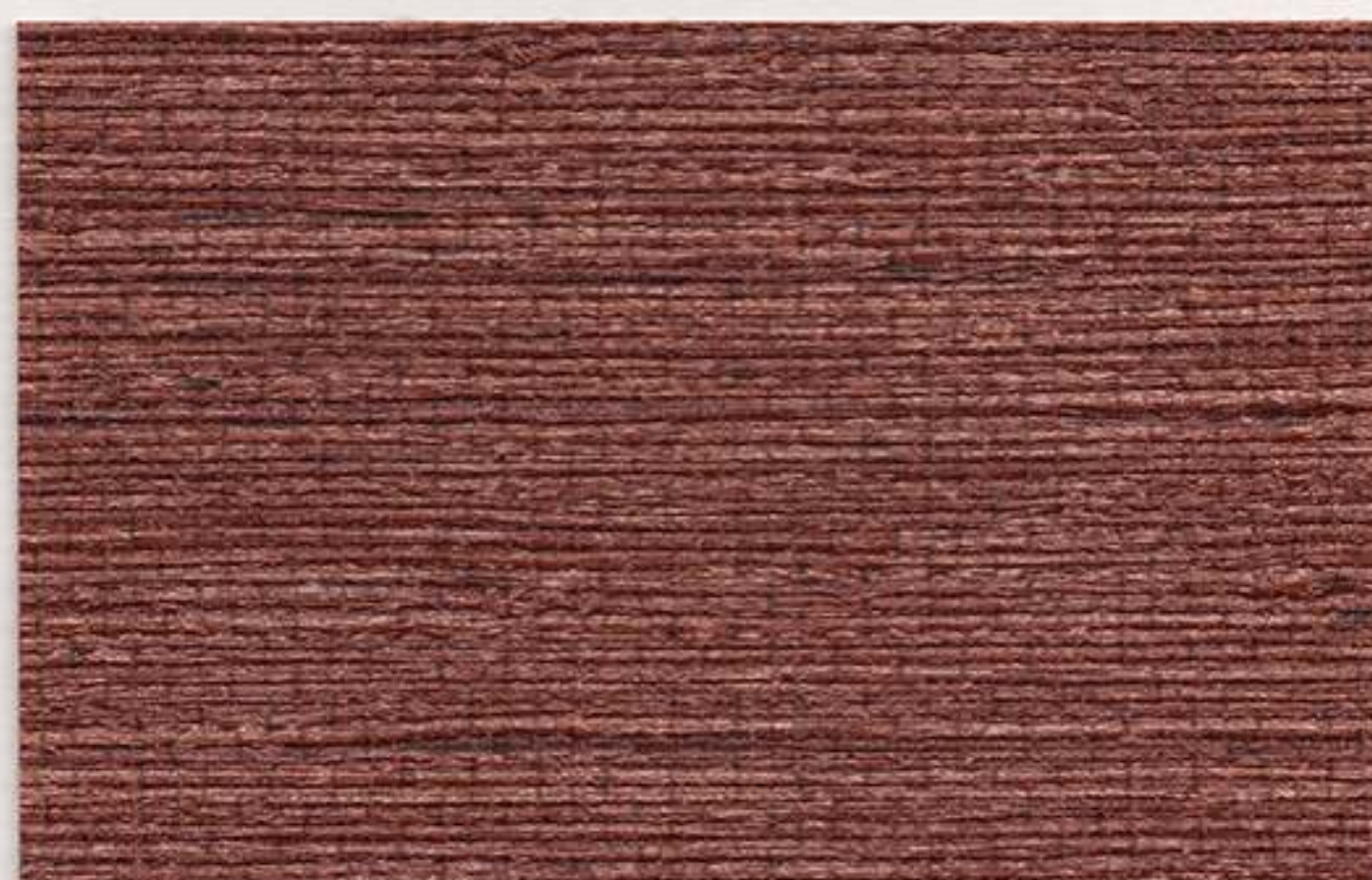
2059-LG
RIBBON GRASS



2063-LG
YAKU GRASS



2060-LG
JUTE



2064-LG
FLAME GRASS



2061-LG
RUSH



2065-LG
SEA OATS

LENNON GRASS®

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks.
- Roller applied AQUA-CLEAR 2.6SM top finish for improved stain resistance.
- BIO-PRUF® treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

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- **BIO-PRUF** a registered trademark of the ROHM and HAAS Corp.

Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com

MADRAS SILK

54" VINYL WALLCOVERING

TYPE II, 20 OZ. / LIN. YD.

BACKING: POLY COTTON OSNABURG

CLASS 'A' FIRE RATING

ASTM E-84

FLAME - 5 / SMOKE - 15

INSTALLATION NOTE:

RANDOM REVERSIBLE MATCH



**5500-MS
ATMOSPHERE**



**5505-MS
IVORY**



**5501-MS
BLUE ICE**



**5506-MS
WASABI**



**5502-MS
COLONY BLUE**



**5507-MS
ITALIAN OLIVE**



**5503-MS
CADET**



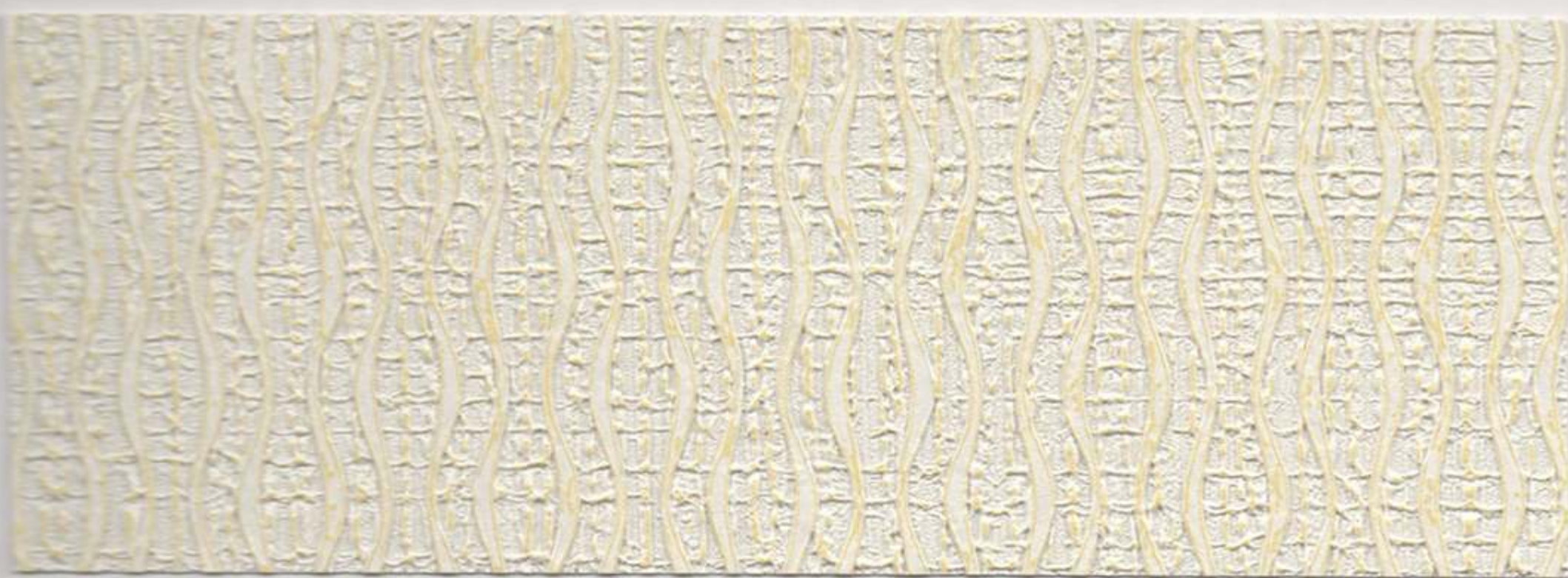
**5508-MS
MOSS**



**5504-MS
ROYALE**



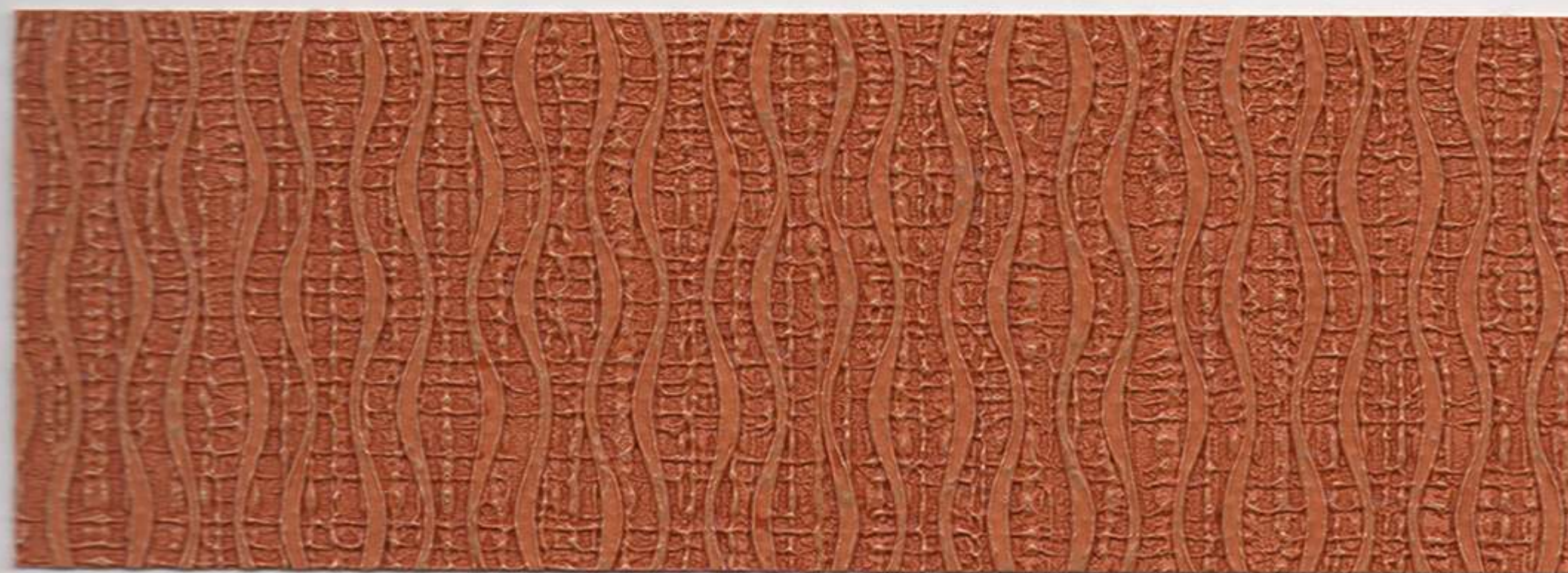
**5509-MS
SPRUCE**



2375-NR AURA



2376-NR LUMINATE



2377-NR ENERGY



2378-NR TAO



**5510-MS
SAND DOLLAR**



**5515-MS
PEARL SHELL**



**5511-MS
ABALONE**



**5516-MS
NATURAL**



**5512-MS
THICKET**



**5517-MS
ADOBE**



**5513-MS
NATIVE BARK**



**5518-MS
MEXICAN SUN**



**5514-MS
RED BLISS**



**5519-MS
DYNASTY RED**



5520-MS
CREAM



5521-MS
BUTTERSILK



5522-MS
BAMBOO



5523-MS
GOLD MINE



5524-MS
COPPERTONE

5525-MS YELLOWTAIL



MADRAS SILK

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV (Clean Vinyl) Technology**
 - Contains no ortho-phthalate plasticizer
 - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
 - Contains no arsenic-based biocide
 - Contains no antimony-based fire retardant
 - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC **AQUA-CLEAR** inks
- Roller applied **AQUA-CLEAR 2.6*** top finish for improved stain resistance
- Wallcovering is **Ultra-Fresh*** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR 2.6SM** is a proprietary product of the Len-Tex Corporation.
- **Ultra-Fresh®** is a registered trademark of Thomson Research Associates Inc.

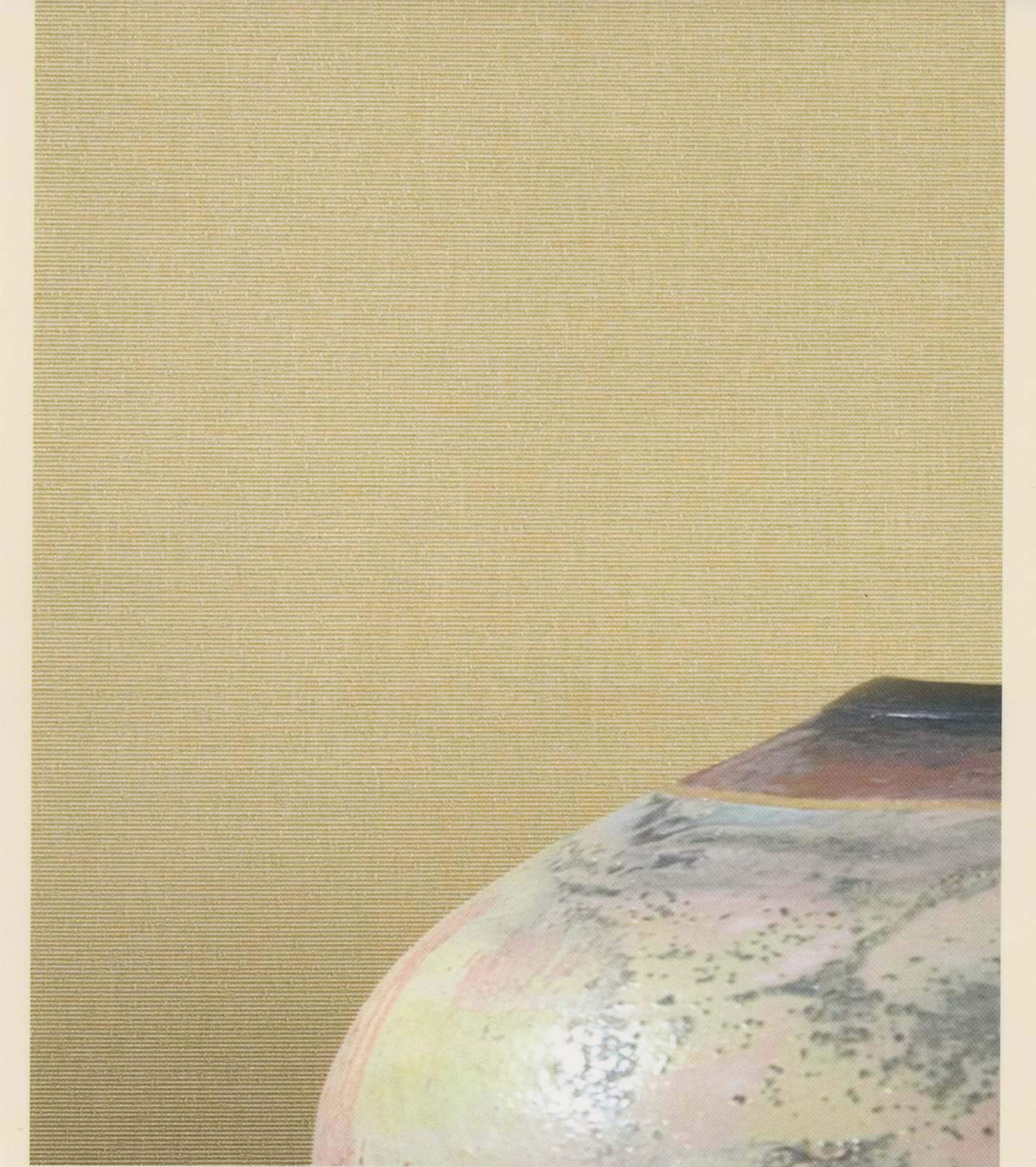
All material components are made in the USA



Len-Tex Corporation

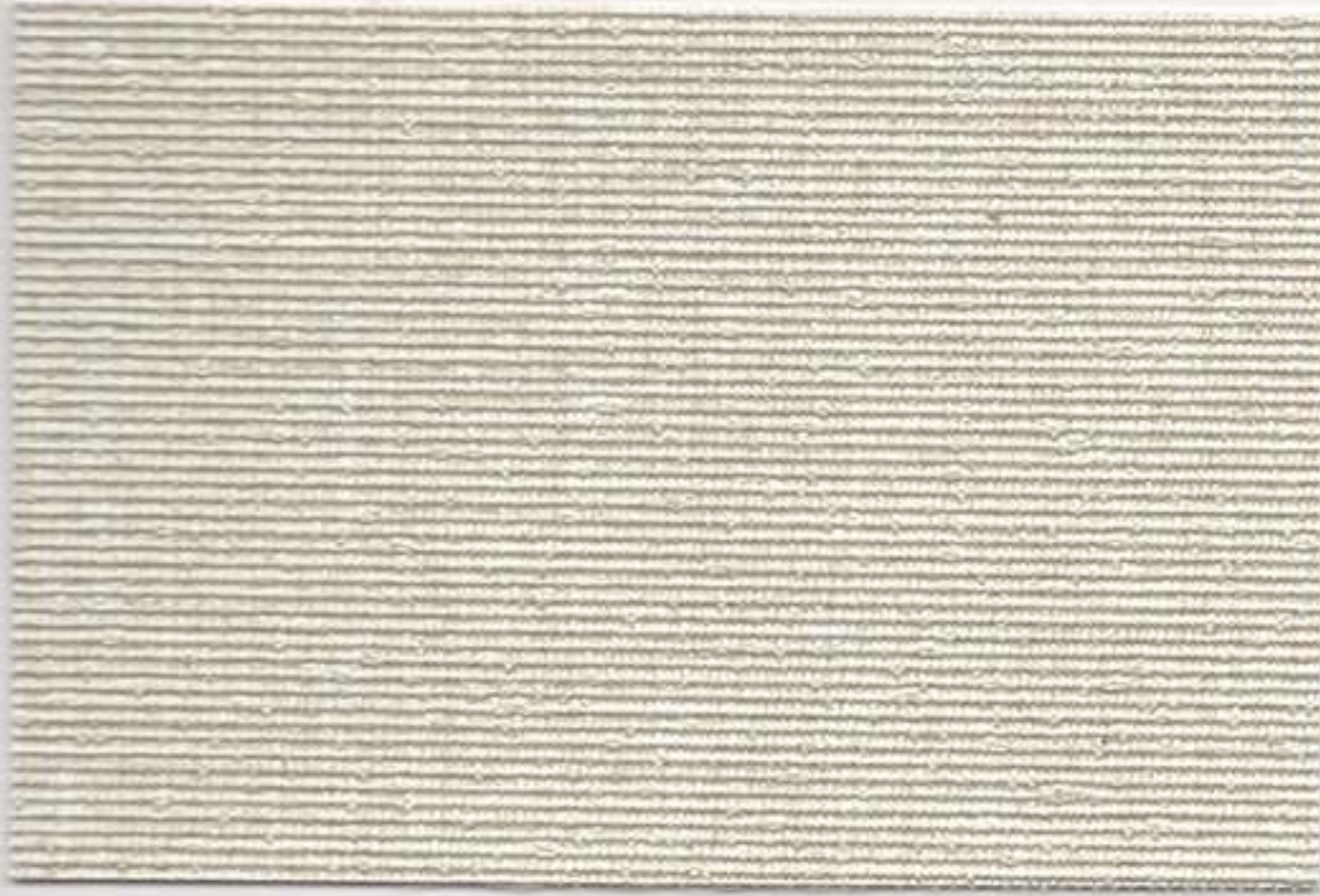
North Walpole, New Hampshire 03609

www.lentexcorp.com

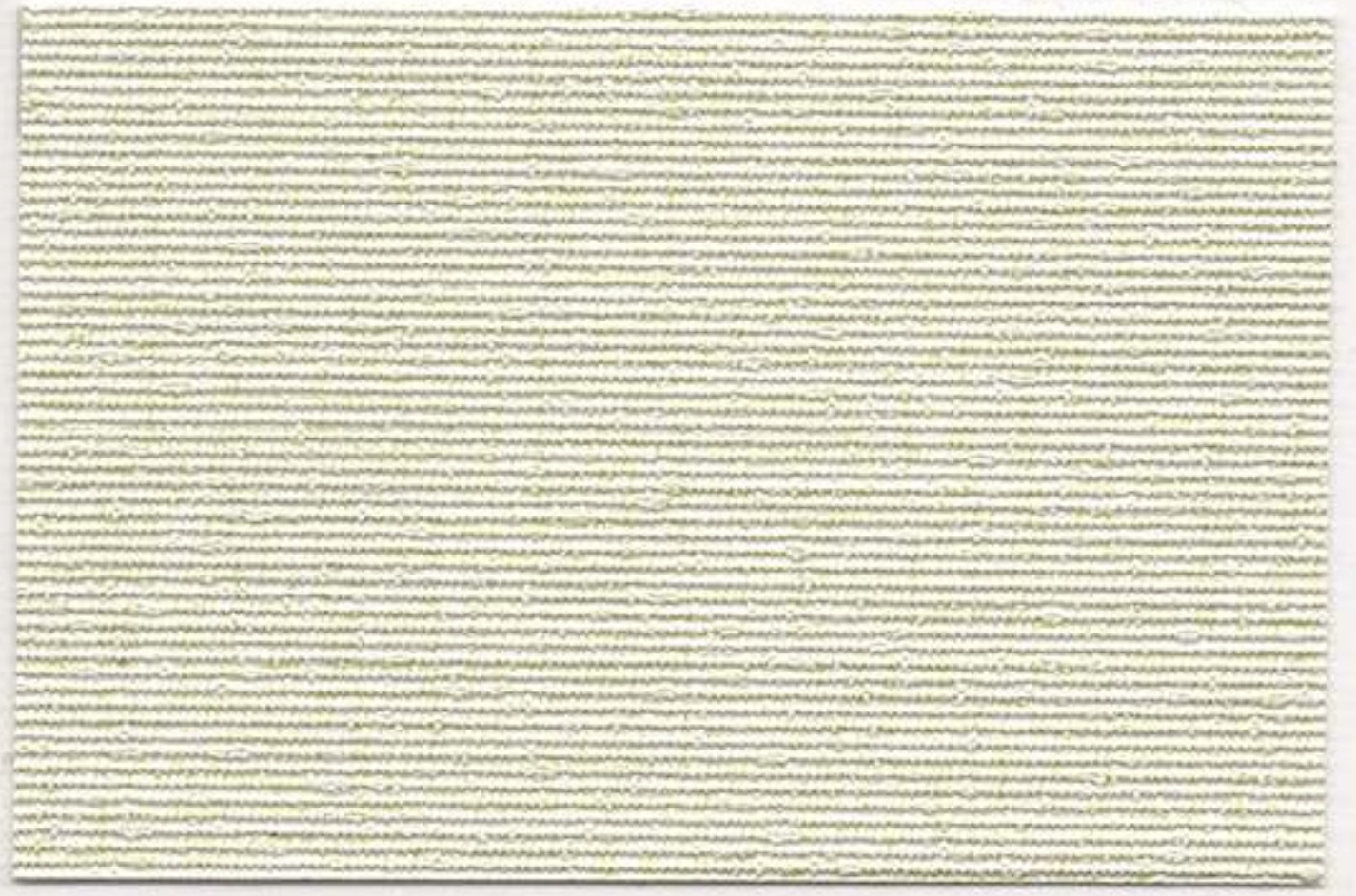


SORAYA
54" VINYL WALLCOVERING
TYPE II, 20 OZ. / LIN. YD.
BACKING: POLY COTTON
OSNABURG

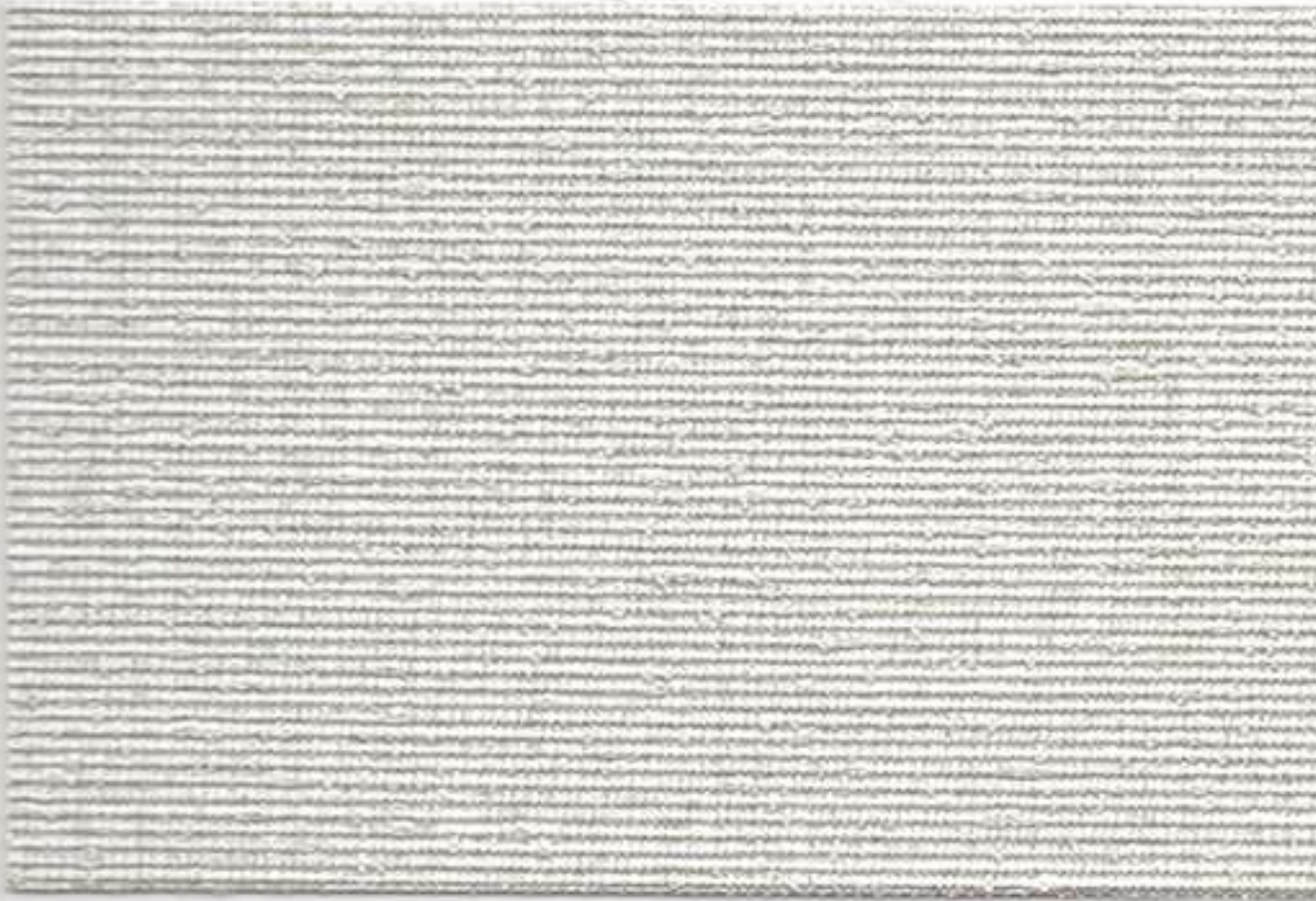
INSTALLATION NOTE:
RANDOM REVERSIBLE MATCH



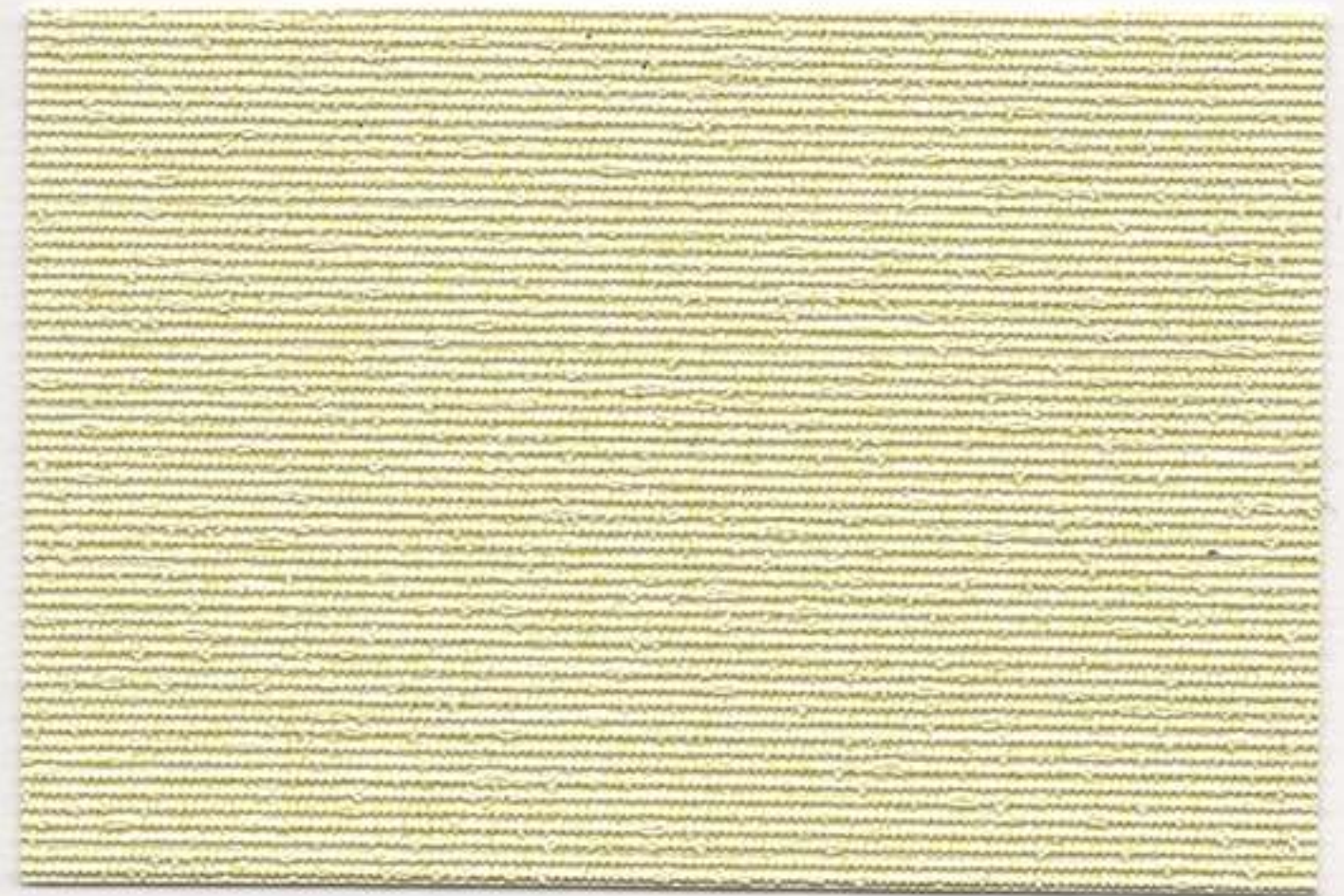
**1220-SY
SILK**



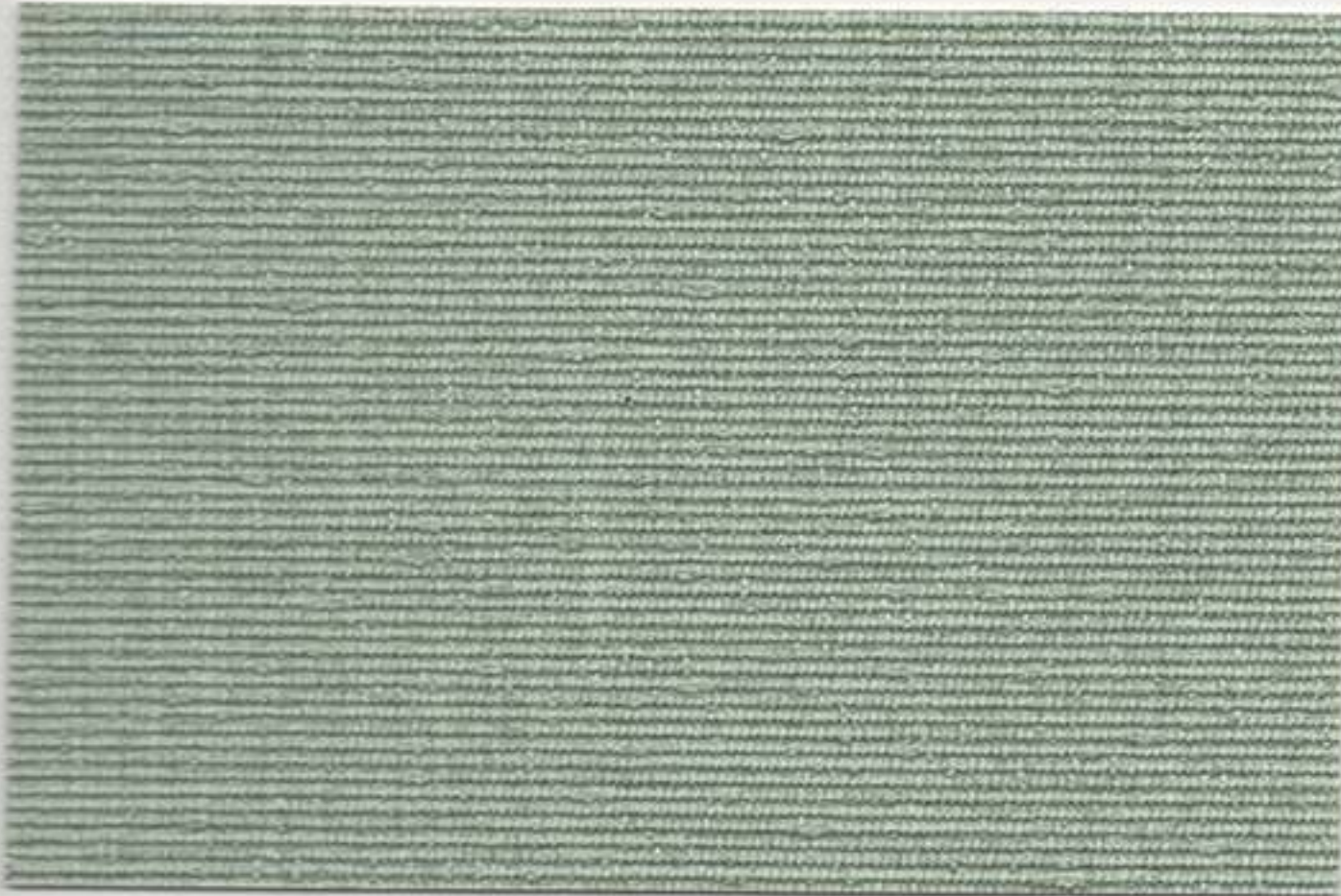
**1224-SY
HONEY DEW**



**1221-SY
SEA MIST**



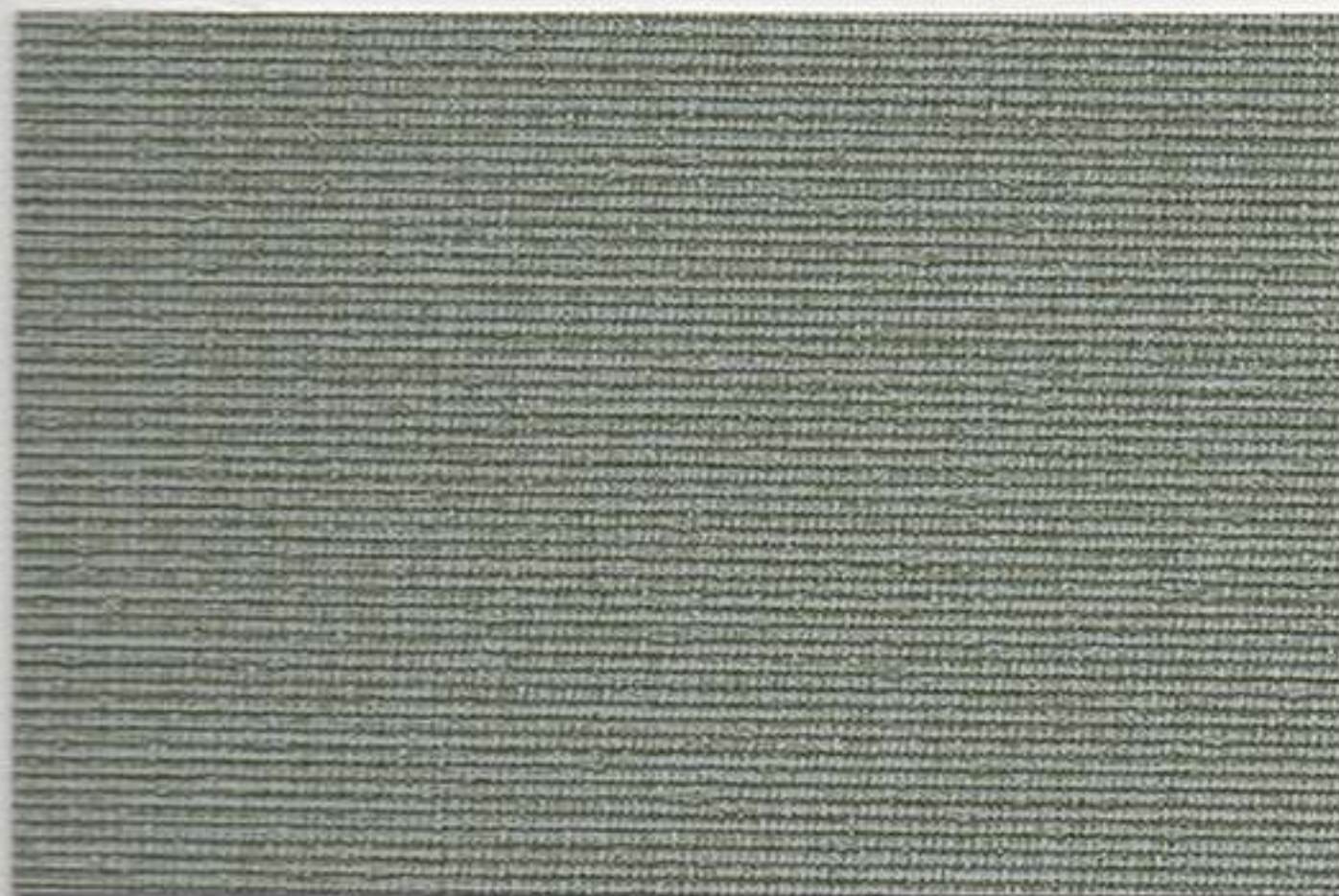
**1225-SY
CITRON**



**1222-SY
SEA GLASS**



**1226-SY
FLAX**



**1223-SY
MIDORI**



**1227-SY
SASSAFRAS**



**1228-SY
LEMON CHIFFON**



**1232-SY
BISQUE**



**1229-SY
SOLAR**



**1233-SY
BUFF**



**1230-SY
CHAMOMILE**



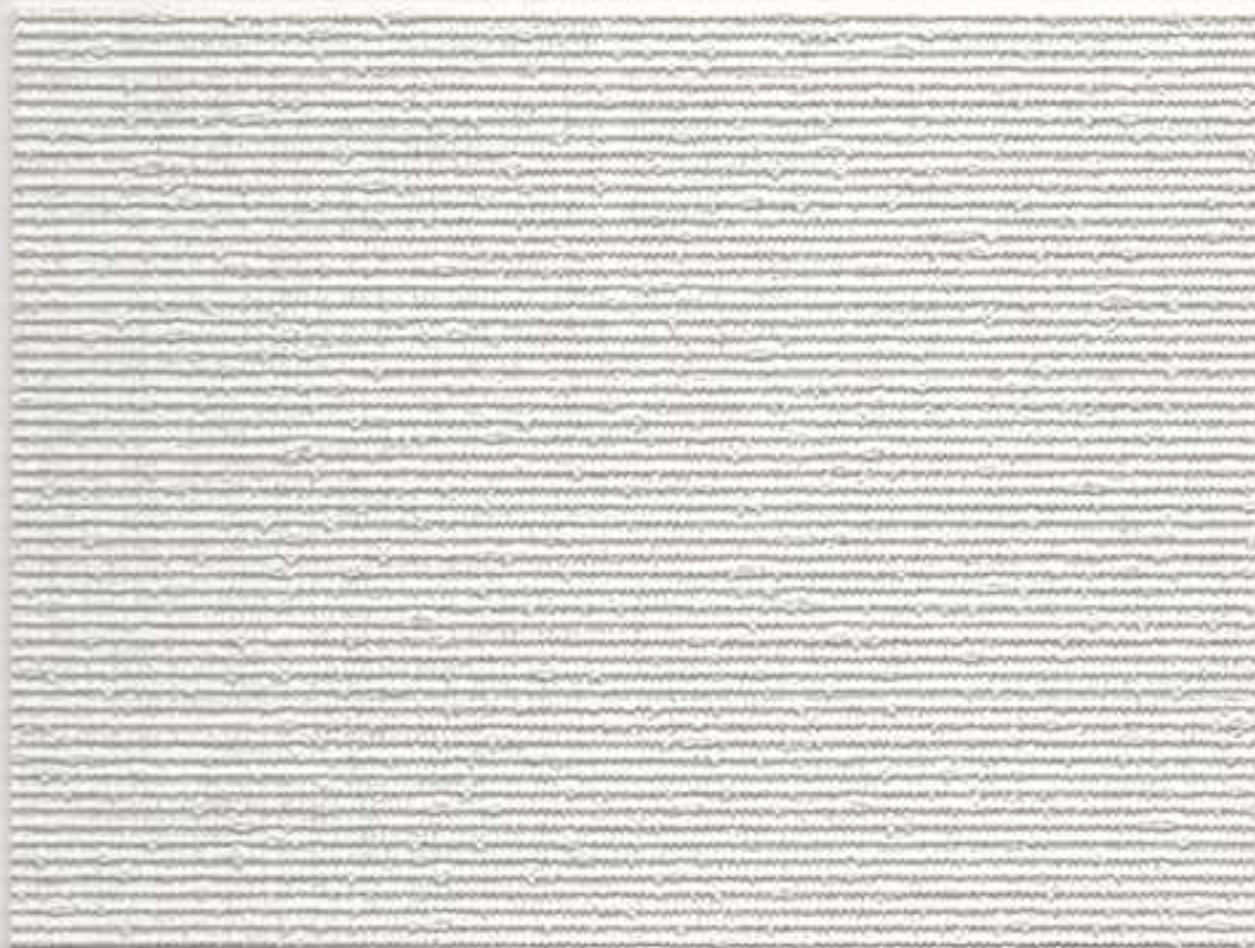
**1234-SY
LARANJA**



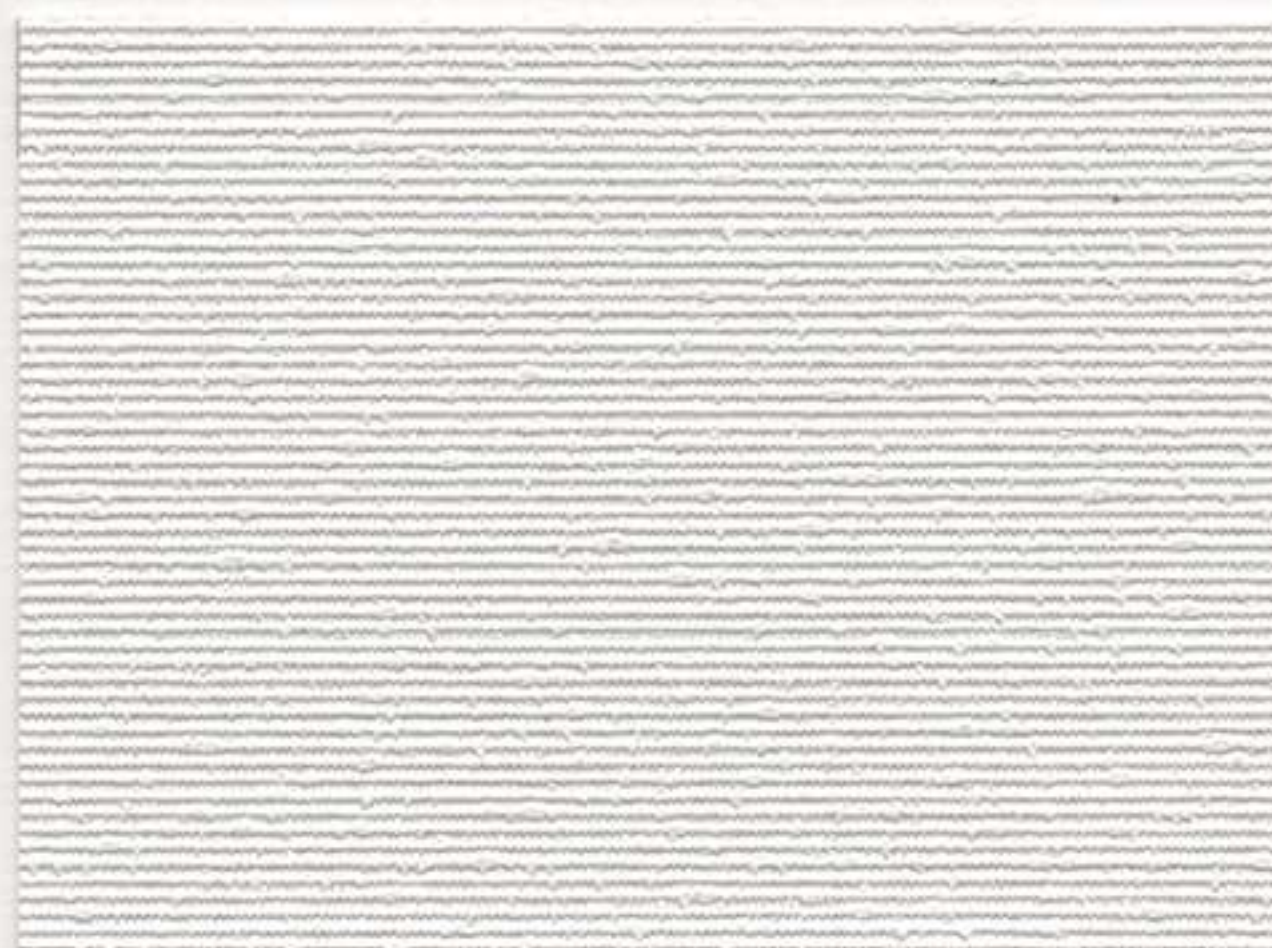
**1231-SY
MUSTARD SEED**



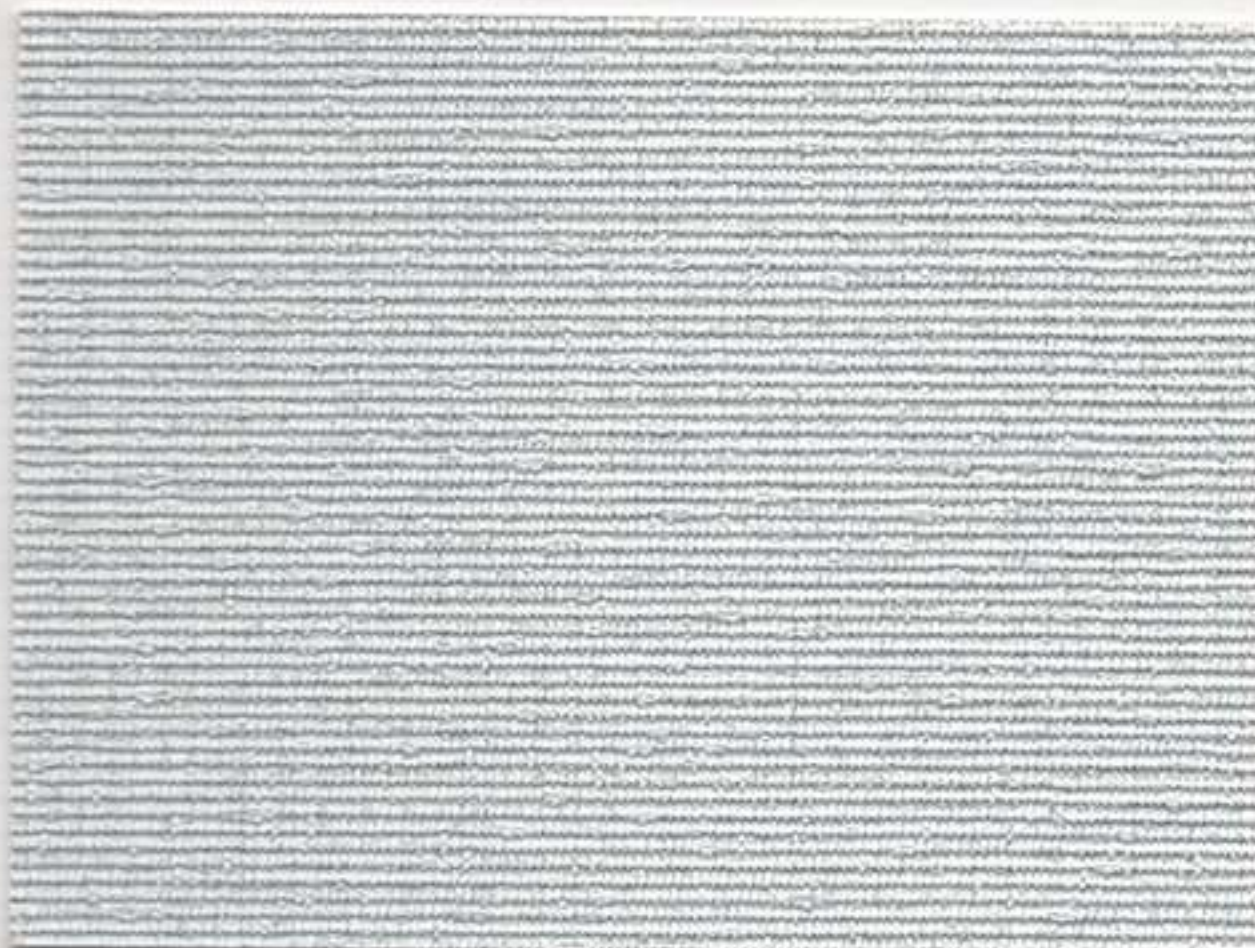
**1235-SY
TRUFFLE**



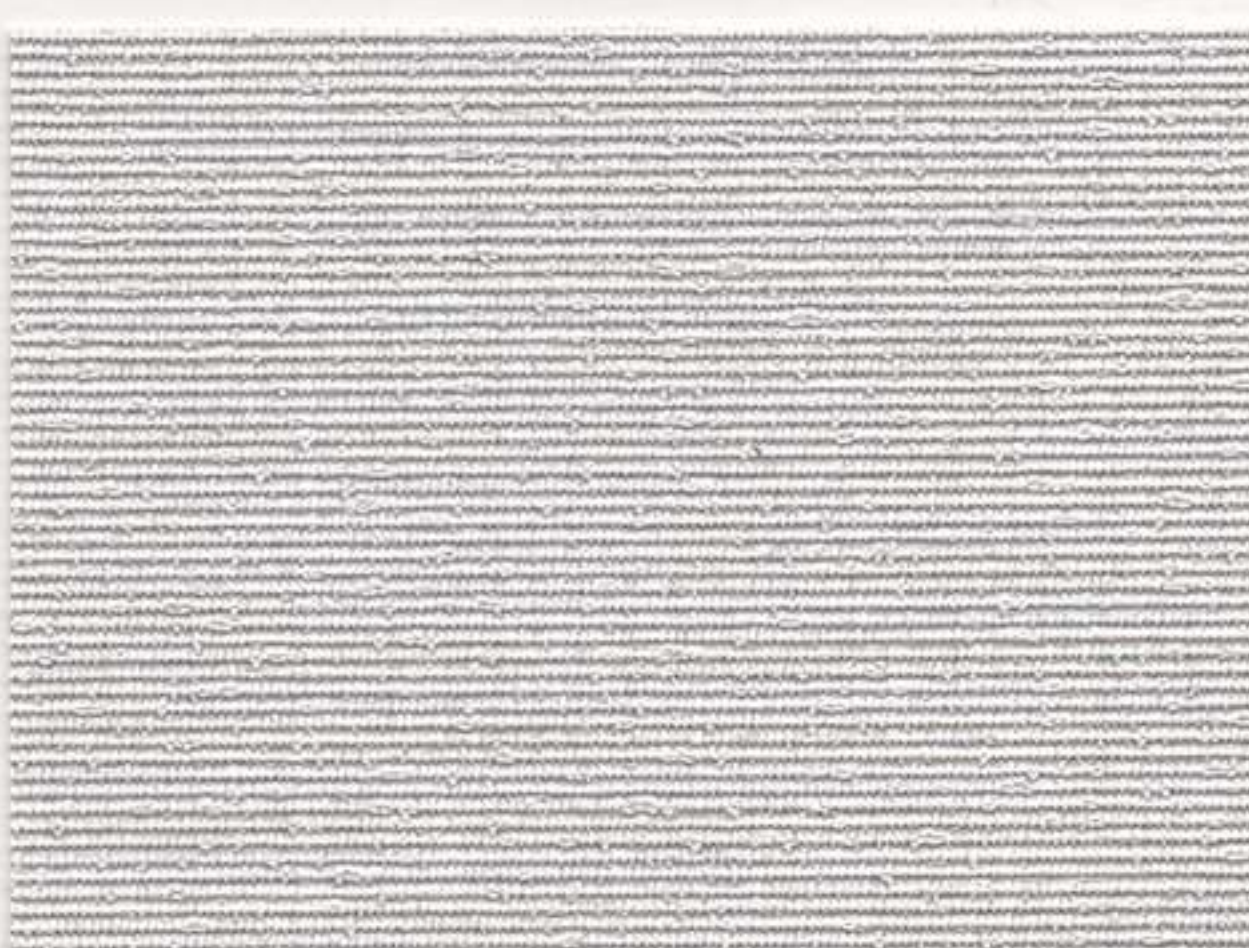
**1236-SY
BLIZZARD**



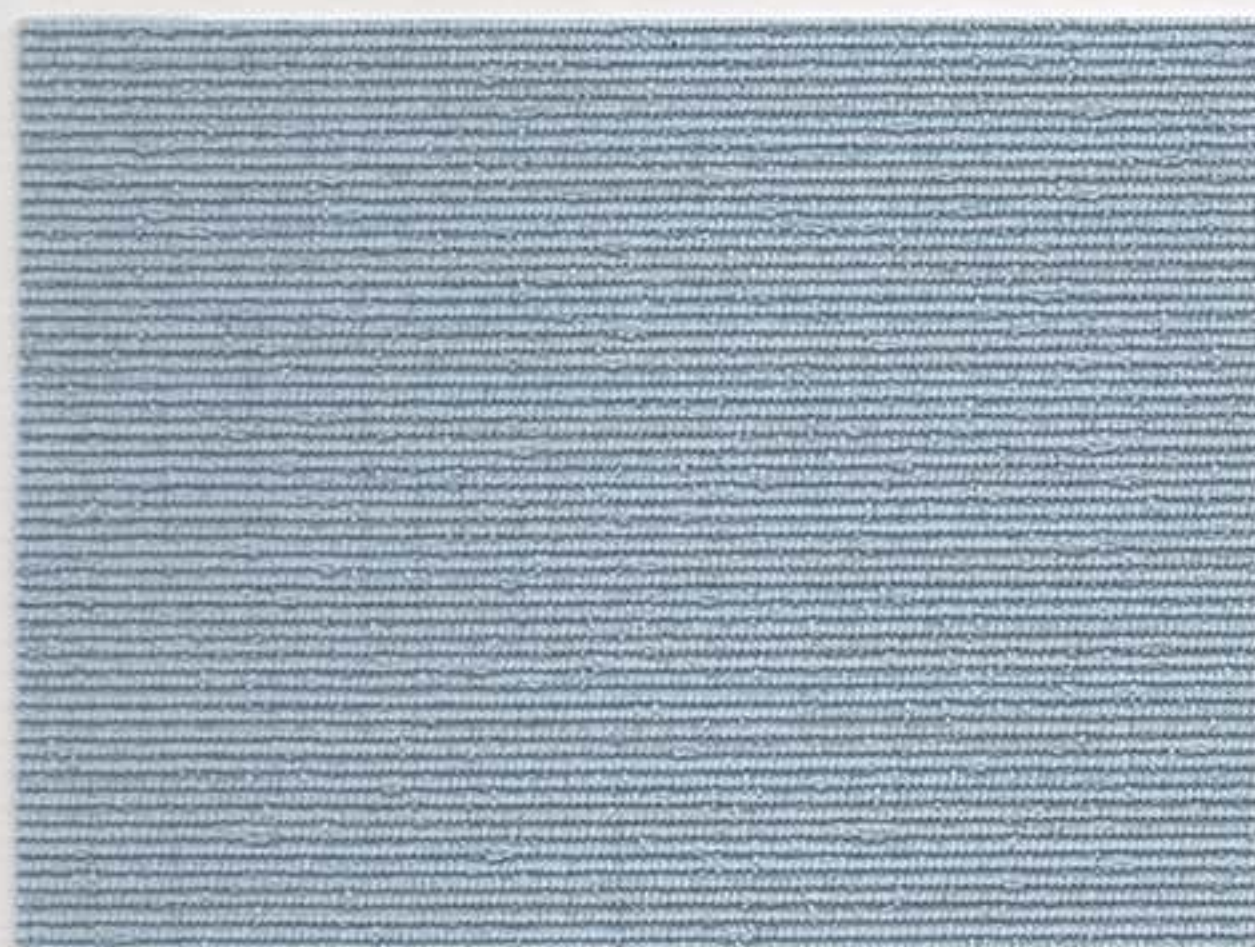
**1240-SY
ARCTIC**



**1237-SY
RAIN WATER**



**1241-SY
SERENITY**



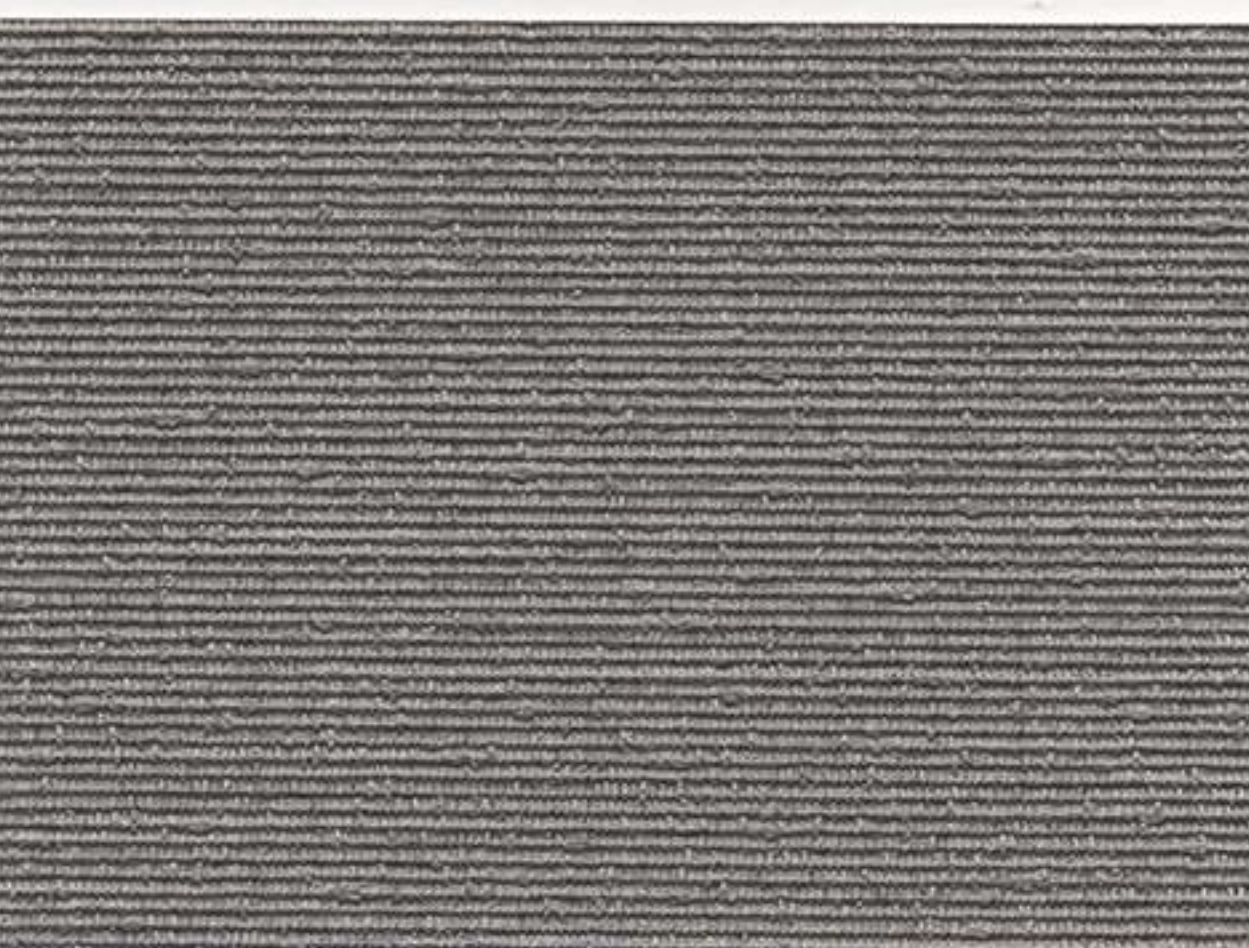
**1238-SY
WASHED DENIM**



**1242-SY
GRAY PEARL**



**1239-SY
INDIGO**



**1243-SY
GRANITE**



**1244-SY
WILLET**



**1248-SY
BALSA**



**1245-SY
WINDRIFT**



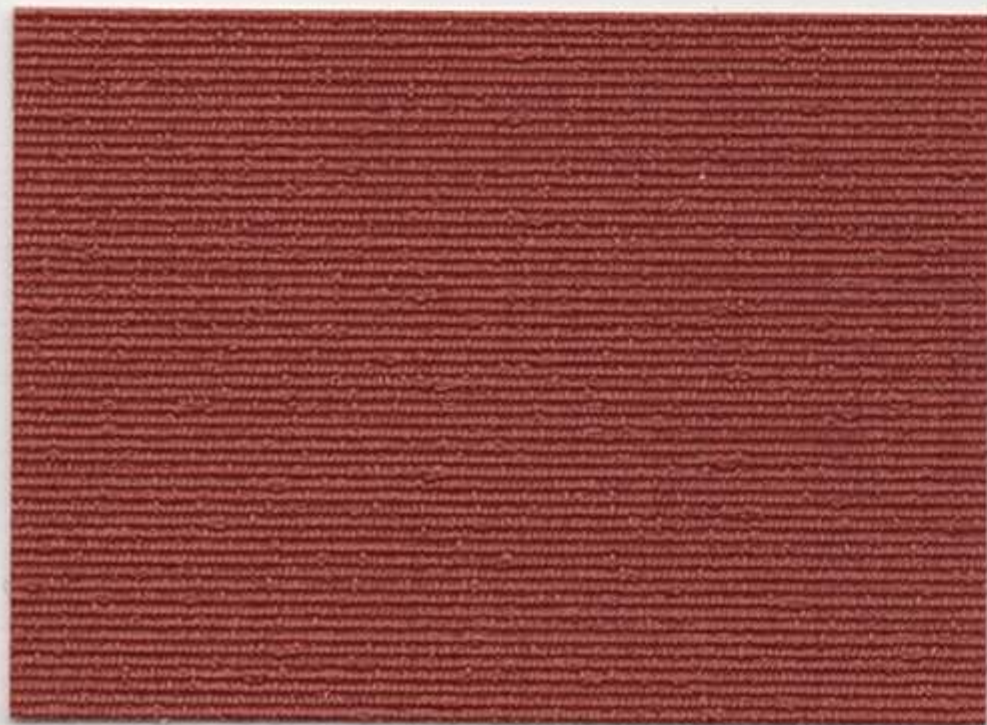
**1249-SY
HEMP**



**1246-SY
CORAL SHIMMER**



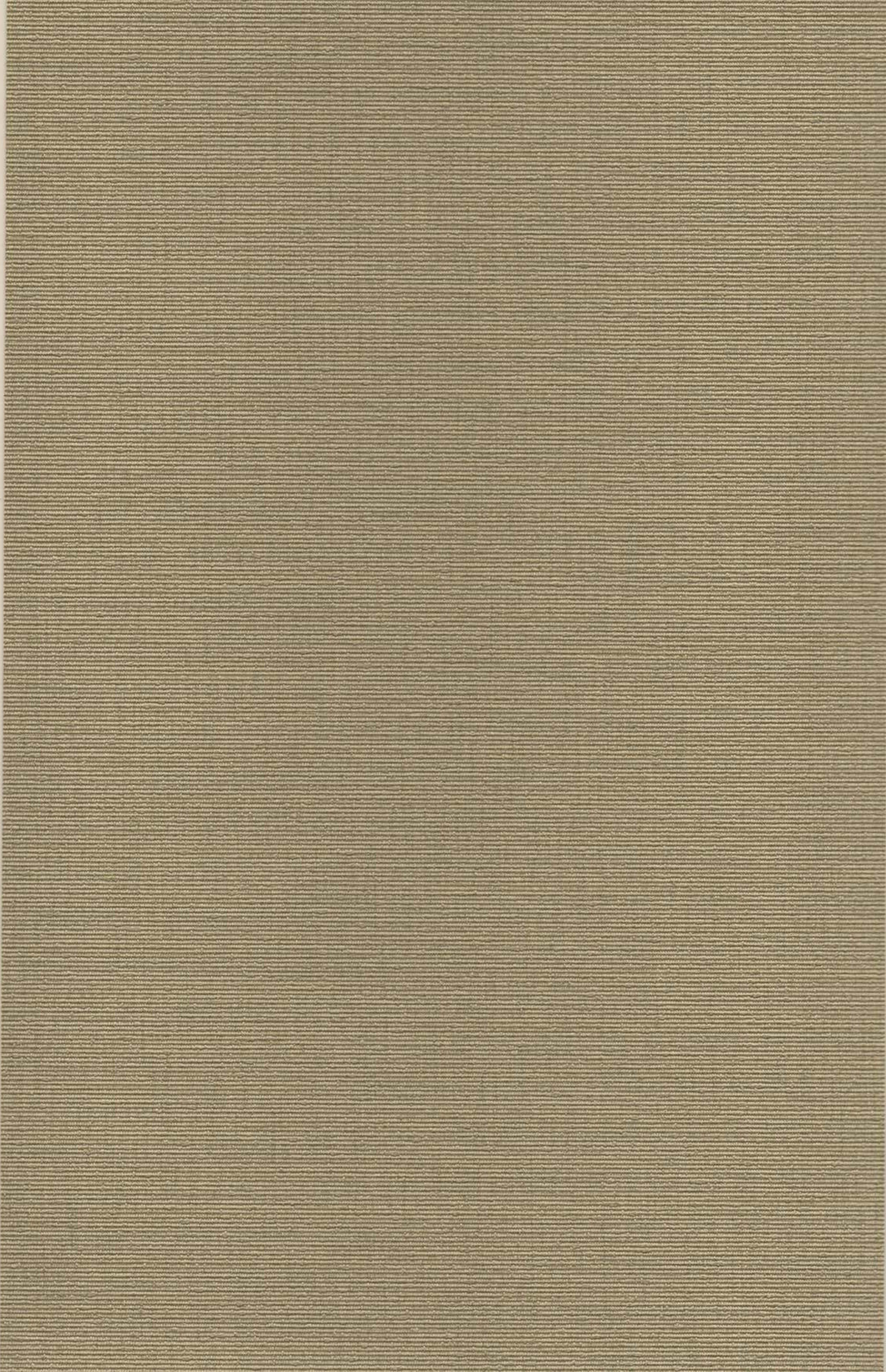
**1250-SY
CHINCHILLA**



**1247-SY
INCA RED**



**1251-SY
TOURMALINE**



SORAYA

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV** (Clean Vinyl) **Technology**
 - Contains no ortho-phthalate plasticizer
 - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
 - Contains no arsenic-based biocide
 - Contains no antimony-based fire retardant
 - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC **AQUA-CLEAR** inks
- Roller applied **AQUA-CLEAR 2.6*** top finish for improved stain resistance
- Wallcovering is **Ultra-Fresh*** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR 2.6SM** is a proprietary product of the Len-Tex Corporation.
- **Ultra-Fresh®** is a registered trademark of Thomson Research Associates Inc.

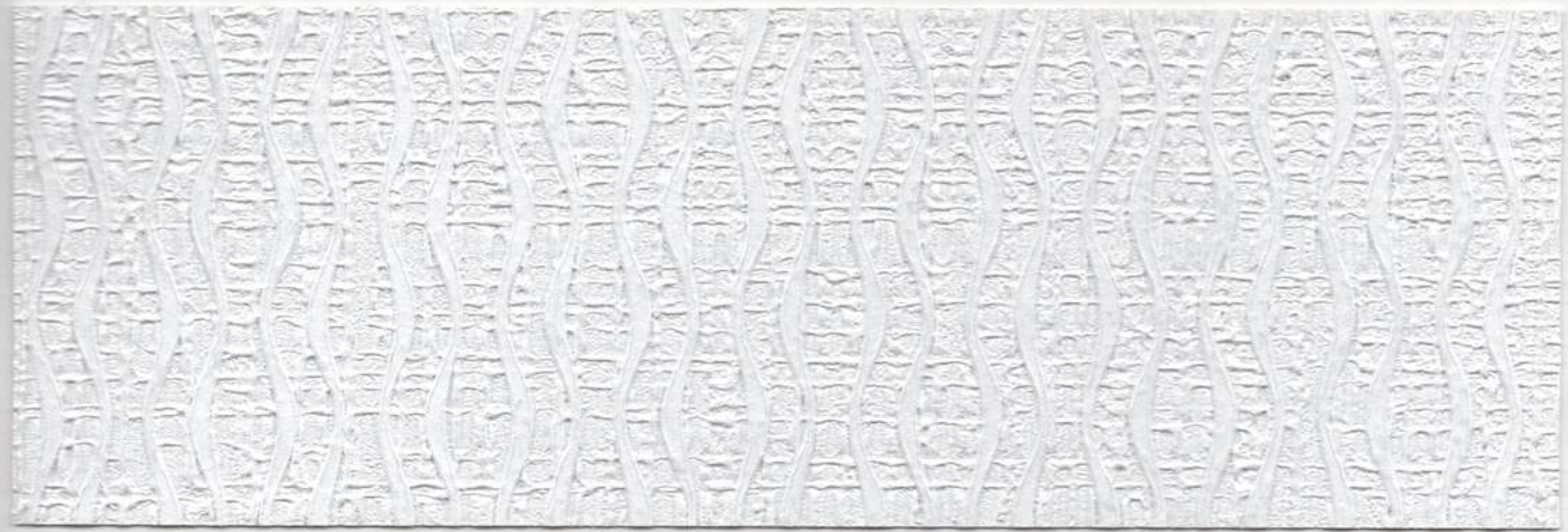
All material components are made in the USA



Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com



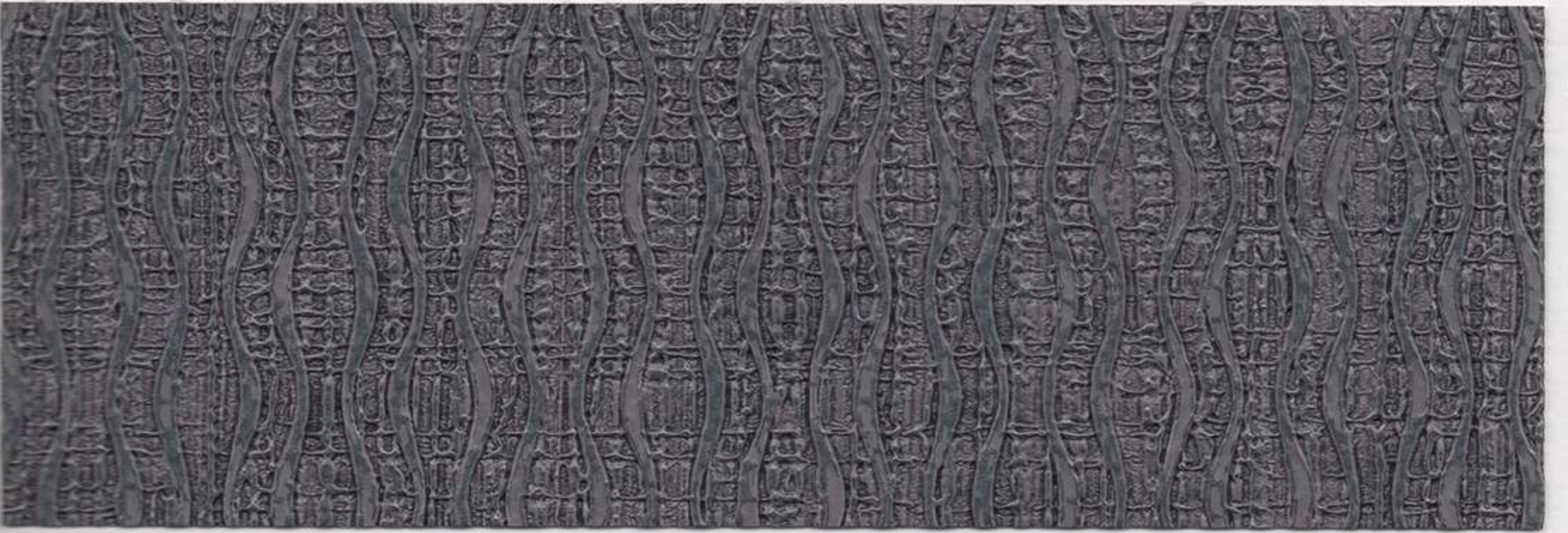
2379-NR CELESTIAL



2380-NR CLARITY



2381-NR SPIRIT



2382-NR SOLITUDE

WATERMARK MOIRE

54" VINYL WALLCOVERING

TYPE II, 21 OZ. / LIN. YD.

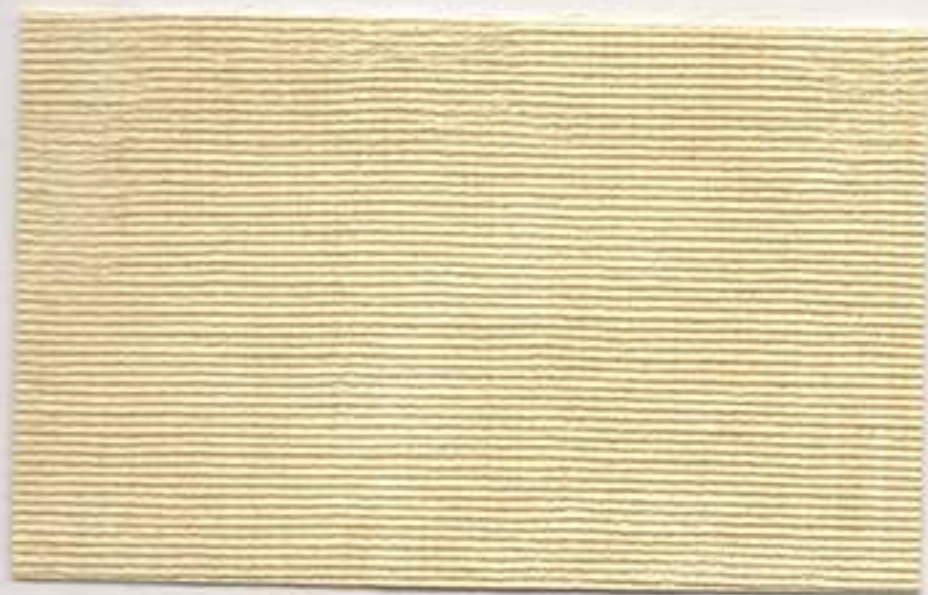
BACKING: POLY COTTON OSNABURG

CLASS 'A' FIRE RATING

ASTM E-84

INSTALLATION NOTE:

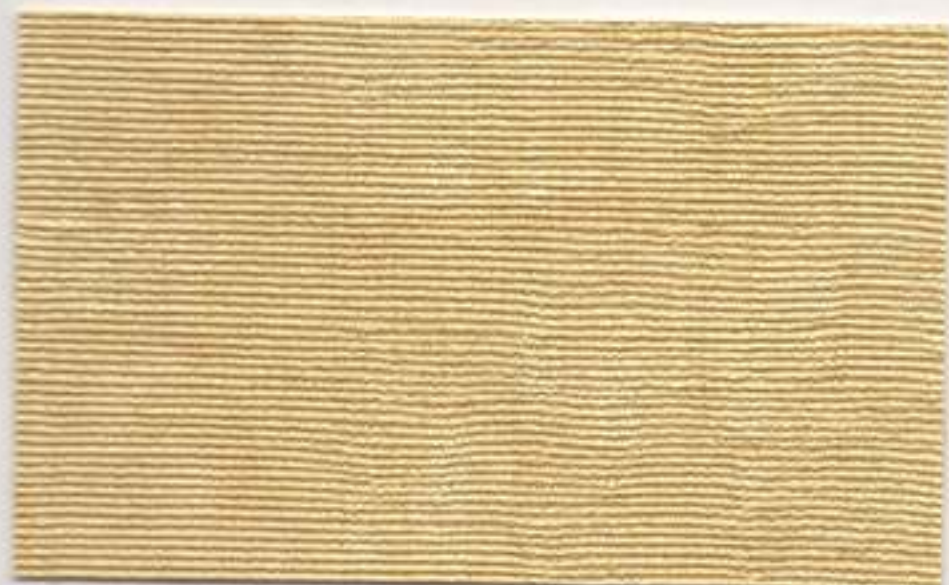
RANDOM REVERSIBLE MATCH



6035-WM
BANANA



6041-WM
DAWN



6036-WM
DAYLILY



6042-WM
*BUTTERMILK



6037-WM
*ANTIQUE GOLD



6043-WM
*CAYENNE



6038-WM
*BRONZENE



6044-WM
*CHIPOTLE



6039-WM
*FIDDLEHEAD



6045-WM
*AMBER



6040-WM
*PINE



6046-WM
*CHOCOLATE



6047-WM
WHEAT



6053-WM
WILLOW



6048-WM
MARIGOLD



6054-WM
SAHARA



6049-WM
SPICE



6055-WM
PERIDOT



6050-WM
RED ROCK



6056-WM
ISLAND



6051-WM
MULBERRY



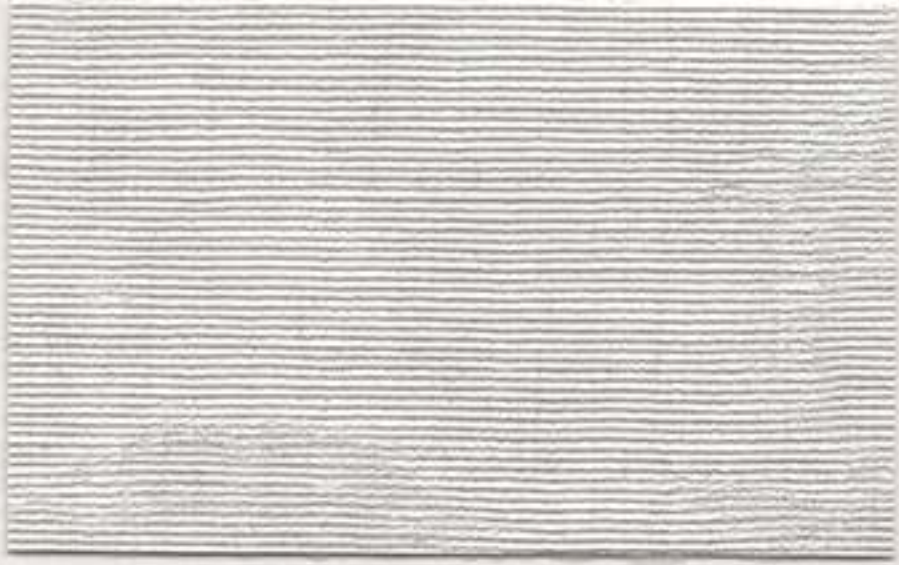
6057-WM
BLUE LAGOON



6052-WM
VIN ROUGE



6058-WM
IMPERIAL



6059-WM
FOG



6060-WM
FROST



6061-WM
*MIDNIGHT



6062-WM
MYSTIC GREEN



6063-WM
LAKE VIEW



6064-WM
GROVELAND

6065-WM PLUM



WATERMARK MOIRE

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	2.0 Oz. PLY	62 G PLM
Vinyl Weight:	19.0 Oz. PLY	492 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Standards	
Tear Strength:	Exceeds ASTM Standards	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Printed exclusively with water-based, low VOC AQUA-CLEAR™ inks.
- Roller applied AQUA-CLEAR™ top finish for improved stain resistance.
- BIO-PRUF® treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- TEDLAR® film laminate protection is available on a custom order basis.
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

This microventing process alters the solid film face to make our wallcovering permeable thus allowing the condensation "trapped" within the wall cavity to diffuse (as water vapor) through the wall where it can be dehumidified by the HVAC system.

The use of a permeable wallcovering is not a guarantee against fungal growth, but rather a precautionary measure. In no way should this optional process be construed as a remedy for poor building envelope design, faulty construction, building system failure or improper maintenance practices.

All Len-Tex wallcoverings can be microvented on a custom order basis. Our wallcoverings have been tested by an independent laboratory in accordance with ASTM E96-00, the Water Vapor Transmission of Materials (Wet Cup Method) resulting in an average rating of 15+ perms.

For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR** is a proprietary product of the Len-Tex Corporation.
- **BIO-PRUF** a registered trademark of the ROHM and HAAS Corp.
- **TEDLAR** a registered trademark of the E.I. duPont Company.

AVON

54" VINYL WALLCOVERING
TYPE II, 20 OZ. / LIN. YD.
BACKING: POLY COTTON OSNABURG

CLASS 'A' FIRE RATING
ASTM E-84
FLAME - 5 / SMOKE - 15

INSTALLATION NOTE:
RANDOM REVERSIBLE MATCH



9501-AV
CAMEO



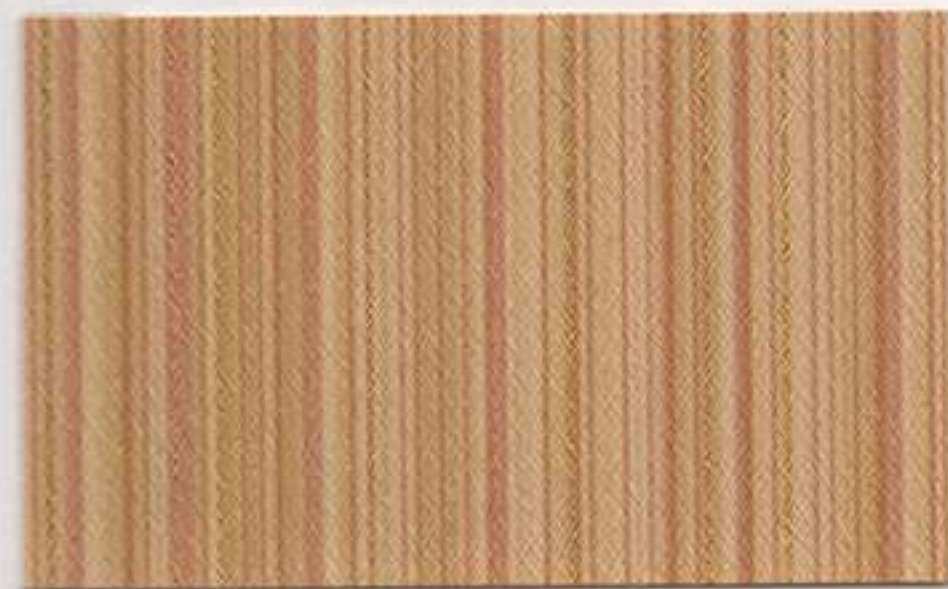
9507-AV
KESTREL



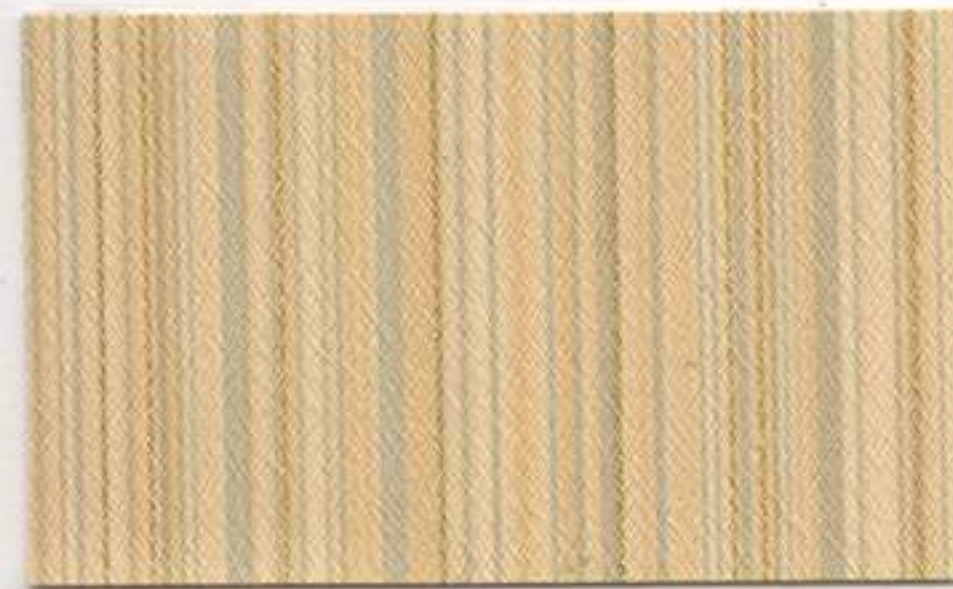
9502-AV
PEACHTREE



9508-AV
CREAM



9503-AV
CARMEL



9509-AV
AMBER



9504-AV
CAJUN RED



9510-AV
NUTMEG



9505-AV
HEARTH



9511-AV
MOLTEN



9506-AV
VELVET RED



9512-AV
THATCHED

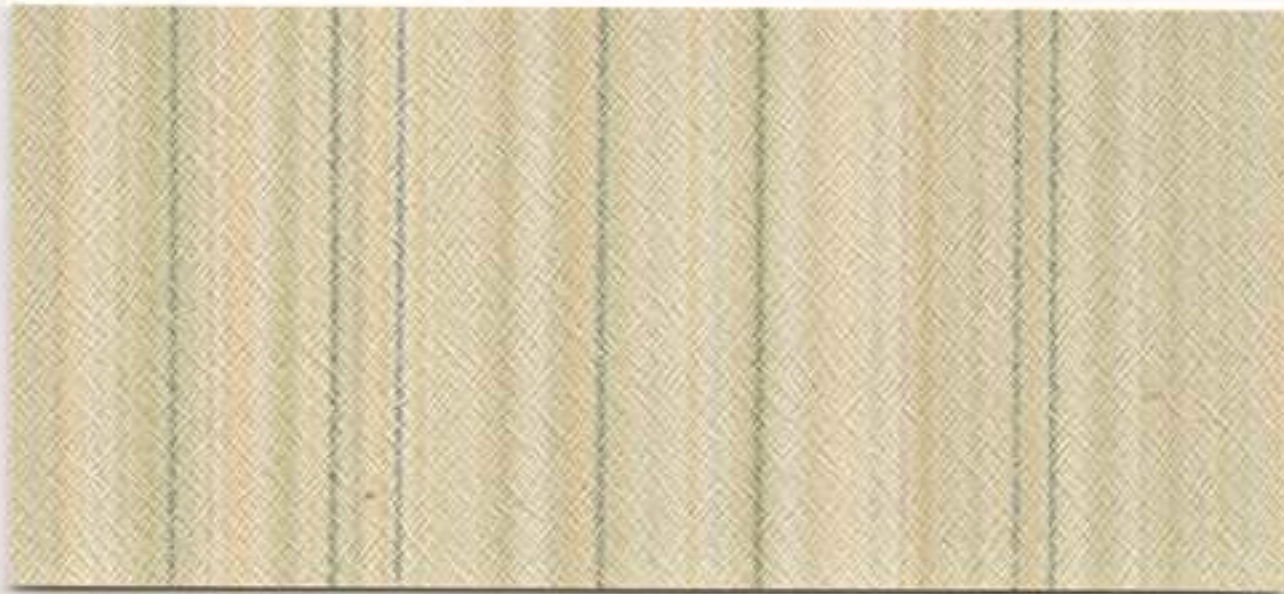




**9513-AV
DEW**



**9519-AV
CLOUD**



**9514-AV
PEAR**



**9520-AV
BLUE ICE**



**9515-AV
MARSHLAND**



**9521-AV
AQUA FRESH**



**9516-AV
STEM**



**9522-AV
DRAGONFLY**



**9517-AV
FOSSIL**



**9523-AV
PEACOCK**



**9518-AV
RAINFOREST**



**9524-AV
AZURE**



9525-AV
POWDER



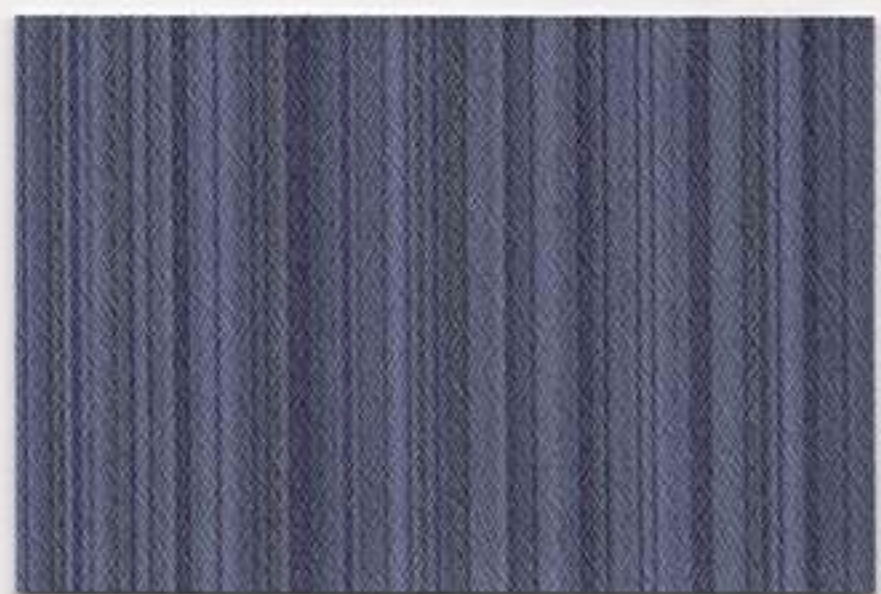
9526-AV
HEIRLOOM



9527-AV
CRAFT



9528-AV
CASCADE

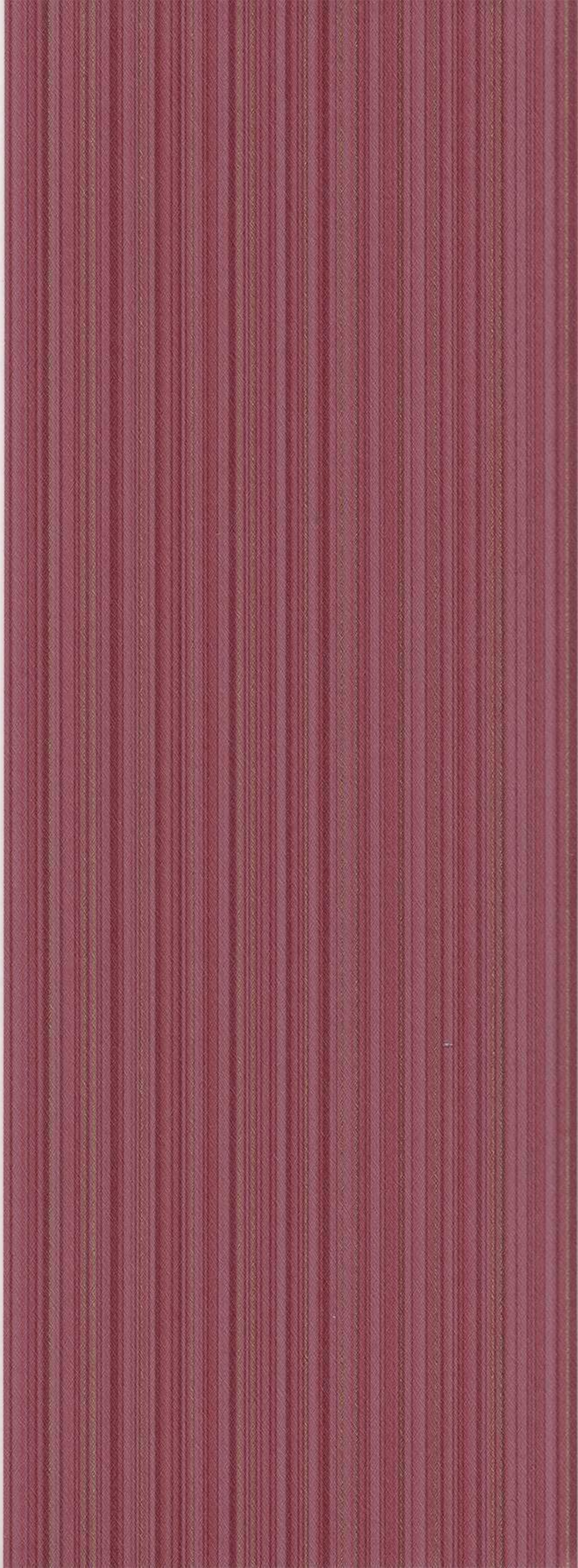


9529-AV
LAPIS



9530-AV
URBAN

9531-AV TUDOR ROSE



AVON

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV (Clean Vinyl) Technology**
 - Contains no ortho-phthalate plasticizer
 - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
 - Contains no arsenic-based biocide
 - Contains no antimony-based fire retardant
 - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC **AQUA-CLEAR** inks
- Roller applied **AQUA-CLEAR 2.6*** top finish for improved stain resistance
- Wallcovering is **Ultra-Fresh*** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

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All material components are made in the USA



Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com



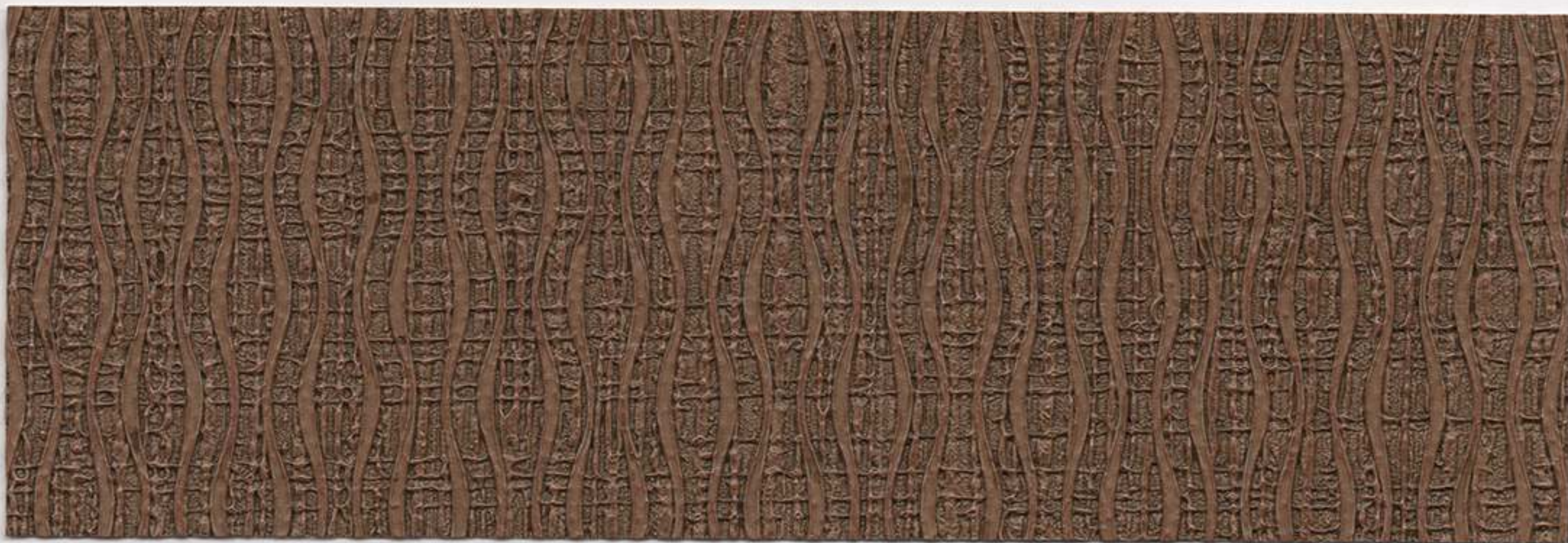
2383-NR MEDITATION



2384-NR SERENITY



2385-NR AFFINITY



2386-NR BALANCE

TRANQUILITY

54" VINYL WALLCOVERING
TYPE II, 20 OZ. / LIN. YD.
BACKING: POLY COTTON
OSNABURG

CLASS 'A' FIRE RATING
ASTM E-84
FLAME - 5 / SMOKE - 15

INSTALLATION NOTE:
RANDOM REVERSIBLE MATCH



**5900-TR
PARCHMENT**



**5906-TR
CREAM**



**5901-TR
BALSA**



**5907-TR
SUNSHINE**



**5902-TR
COTTON WOOD**



**5908-TR
LUMINARY**



**5903-TR
DRIFTWOOD**



**5909-TR
APRICOT**



**5904-TR
ESPRESSO**



**5910-TR
TERRAZZO**



**5905-TR
RED**



**5911-TR
REDWOOD**



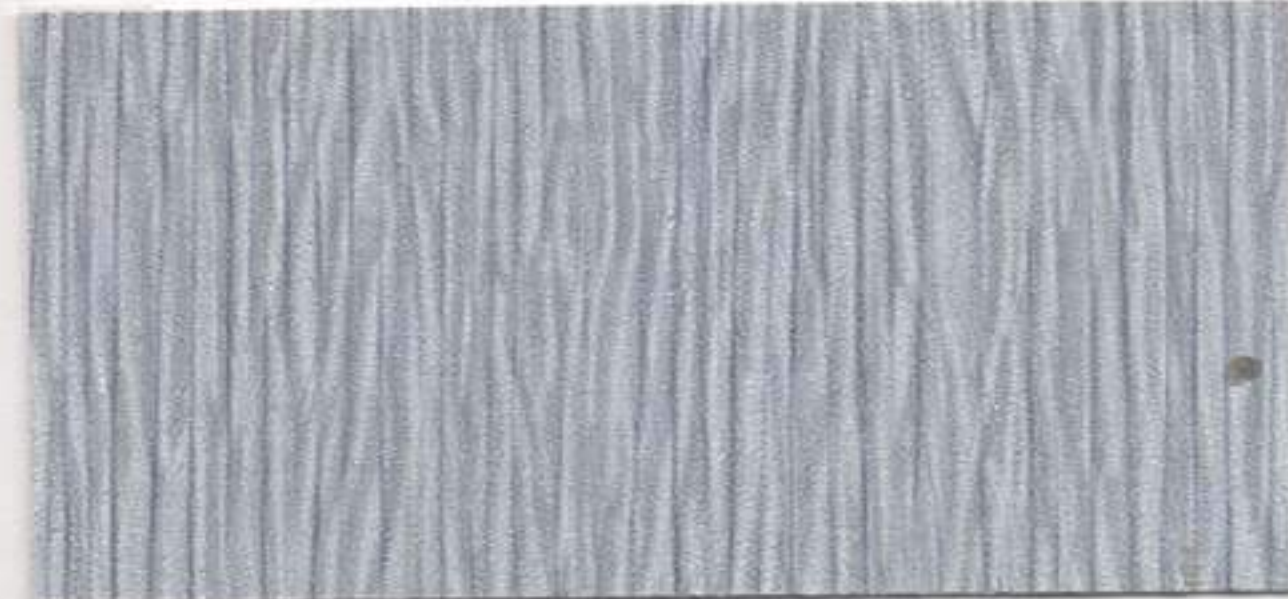
**5912-TR
PEAR**



**5918-TR
MIST**



**5913-TR
APPLE**



**5919-TR
MATISSE**



**5914-TR
THISTLE**



**5920-TR
ARAGON**



**5915-TR
REEF**



**5921-TR
OXFORD**



**5916-TR
MANGROVE**



**5922-TR
FINCH**



**5917-TR
FOREST**



**5923-TR
BAROQUE**



5924-TR
ORIGAMI



5925-TR
SILVERSCREEN



5926-TR
SILHOUETTE



5927-TR
KOHL

5928-TR OPAL



TRANQUILITY

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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All material components are made in the USA



Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com



RIVULET®

54" VINYL WALLCOVERING

TYPE II, 21 OZ. / LIN. YD.

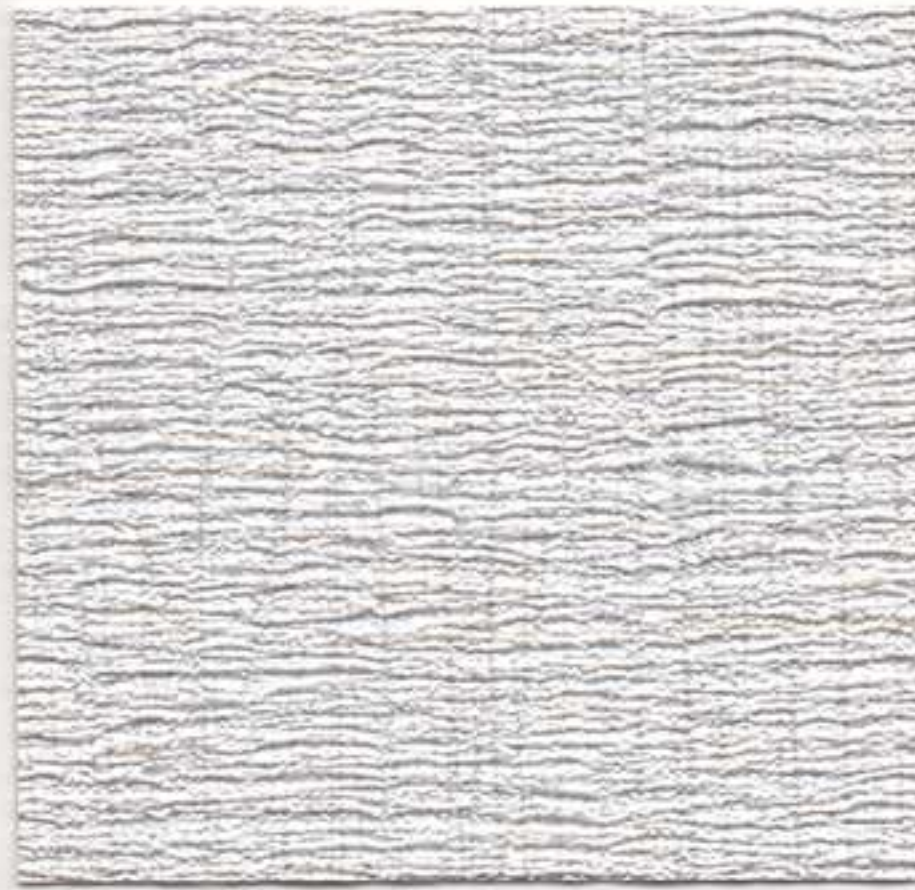
BACKING: POLY COTTON OSNABURG

INSTALLATION NOTE:

RANDOM REVERSIBLE MATCH



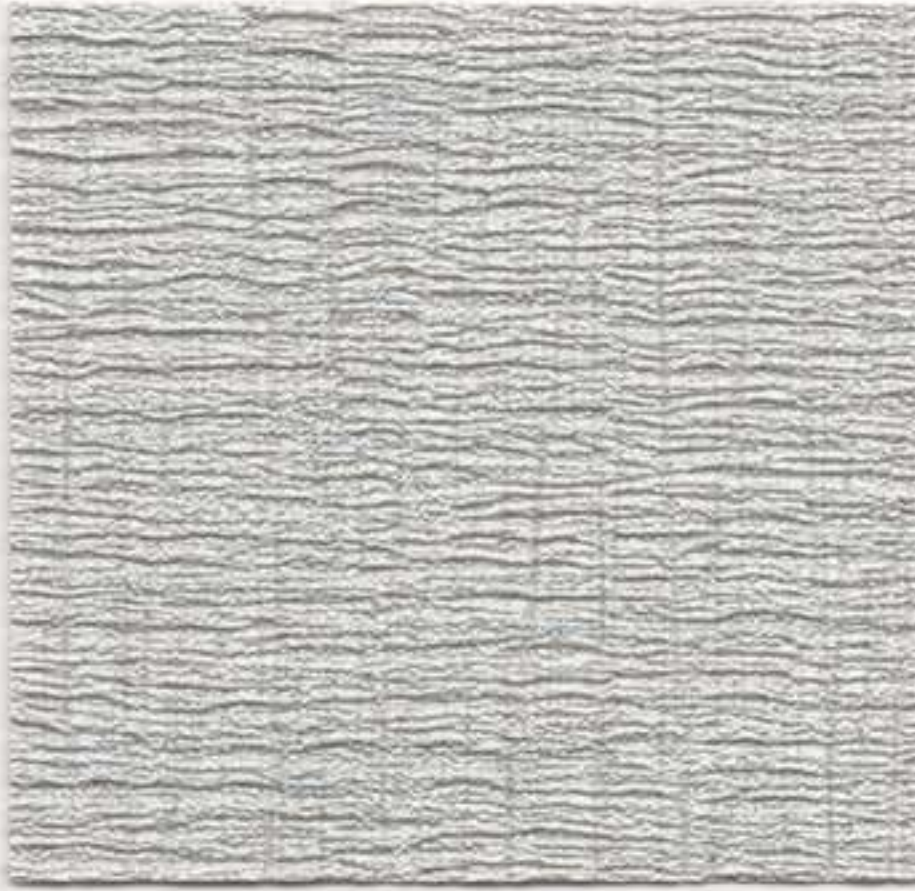
1270-RV
SAPHIRE



1274-RV
DIAMOND



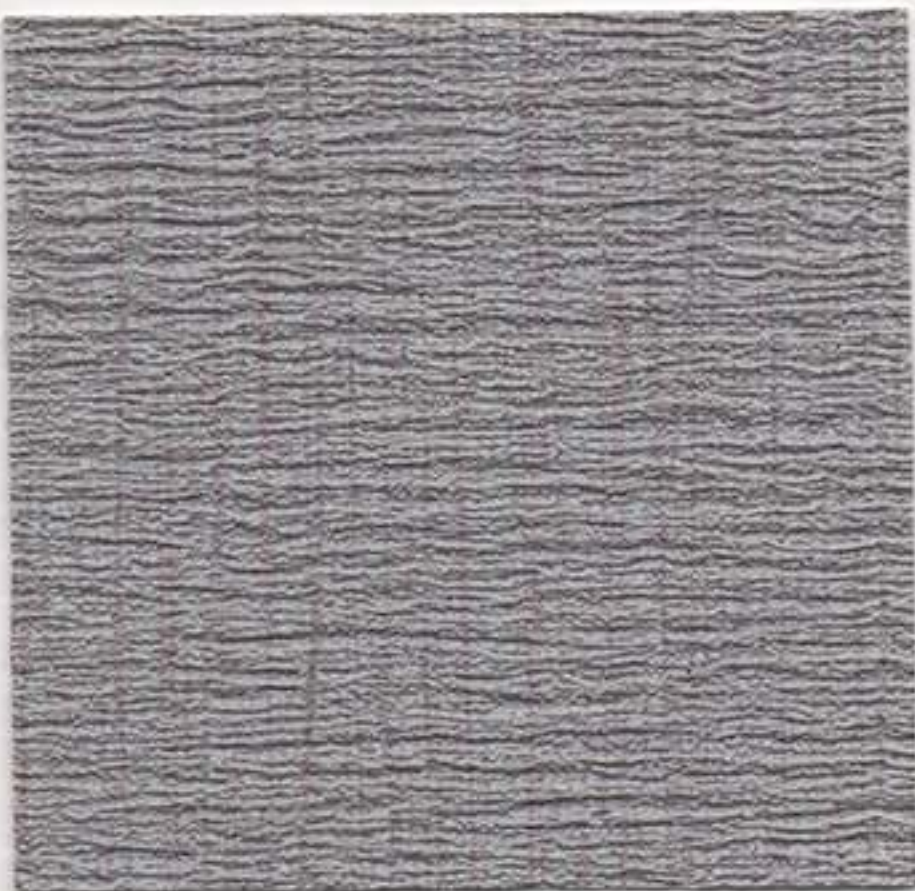
1271-RV
GOLD



1275-RV
MOONSTONE



1272-RV
TOPAZ



1276-RV
OPALITE



1273-RV
CARNELIAN



1277-RV
AZURITE





1278-RV
OPAL



1282-RV
PEARL



1279-RV
AGATE



1283-RV
PYRITE



1280-RV
TOURMALINE



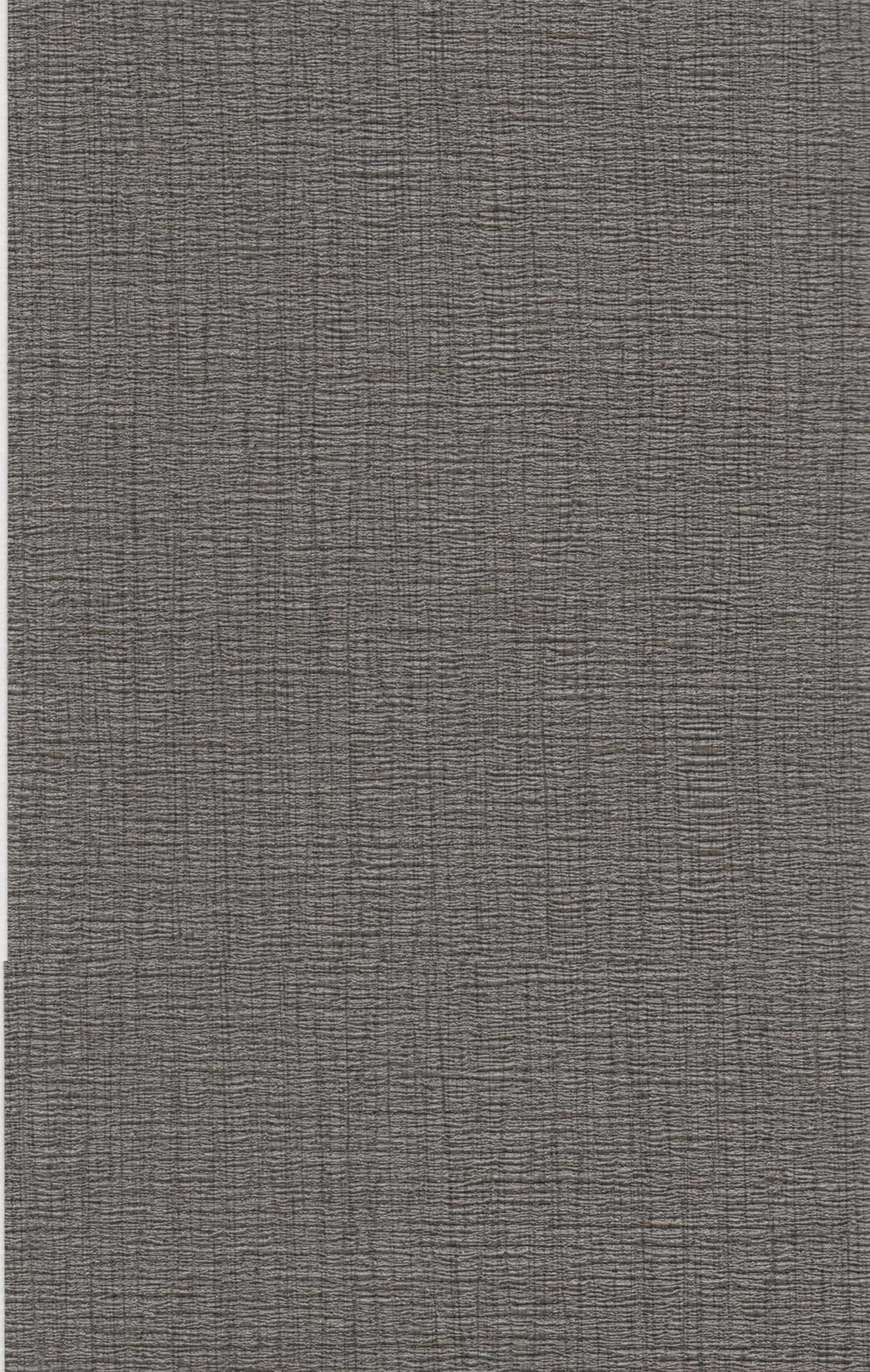
1284-RV
JASPER



1281-RV
JADE



1285-RV
FOSSIL



RIVULET[®]

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

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- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Printed exclusively with water-based, low VOC AQUA-CLEAR[™] inks.
- Roller applied AQUA-CLEAR 2.6SM top finish for improved stain resistance.
- BIO-PRUF[®] treated to inhibit the growth of mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
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Len-Tex Corporation

North Walpole, New Hampshire 03609

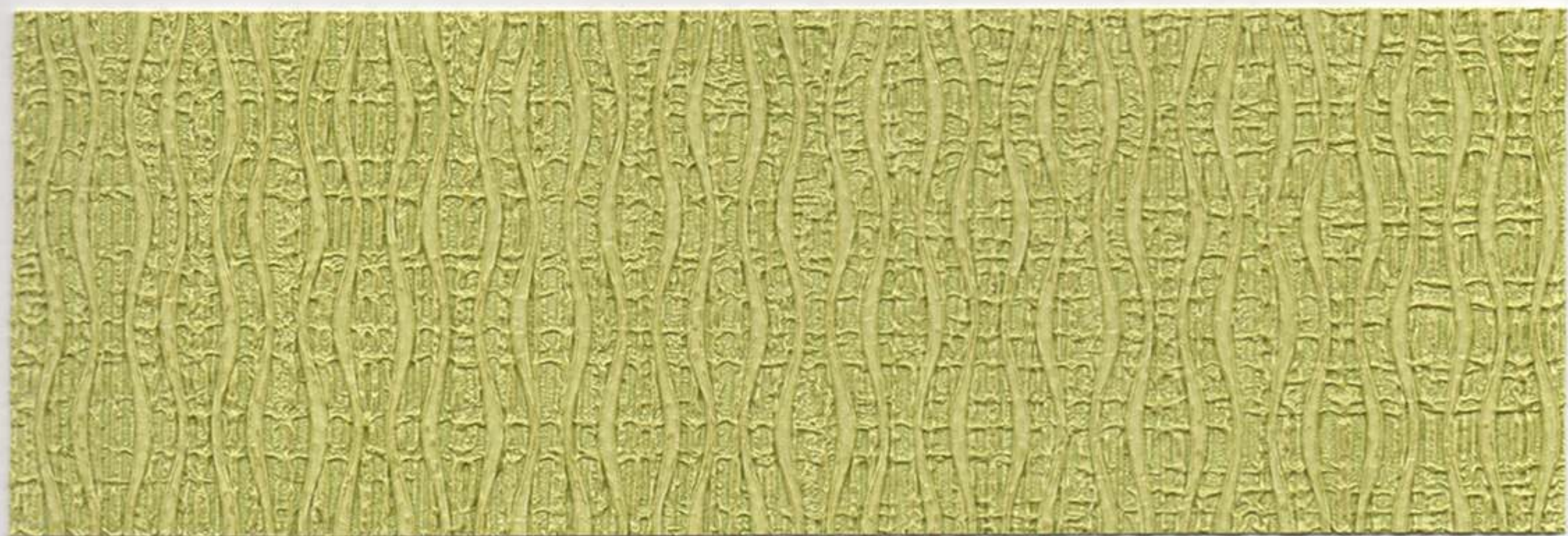
www.lentexcorp.com



2387-NR TRANQUILITY



2388-NR CRYSTAL



2389-NR ESSENCE



2390-NR HARMONY

STREAMLINE:

54" VINYL WALLCOVERING

TYPE II, 20 OZ. / LIN. YD.

BACKING: POLY-COTTON OSNABURG

CLASS 'A' FIRE RATING

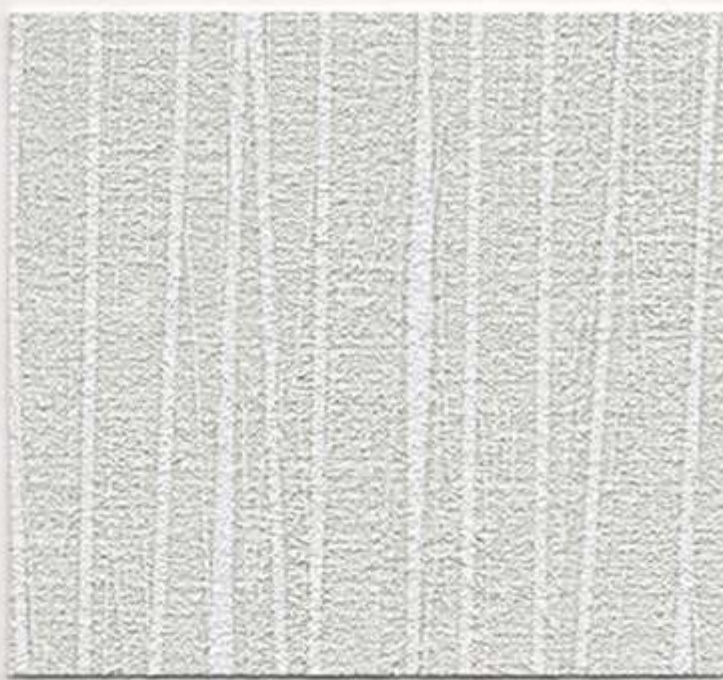
ASTM E-84

INSTALLATION NOTE:

RANDOM REVERSIBLE MATCH



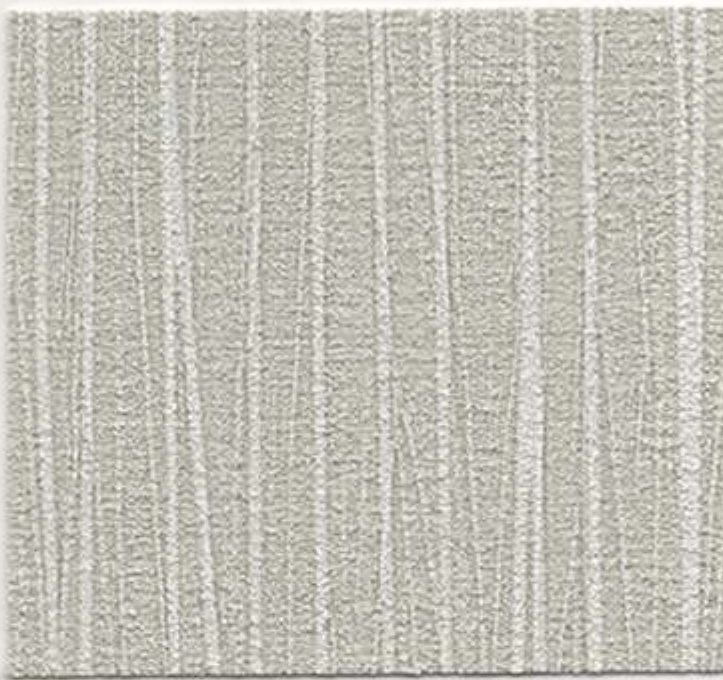
2473-ST
CUSTARD CREAM



2477-ST
VALLEY MIST



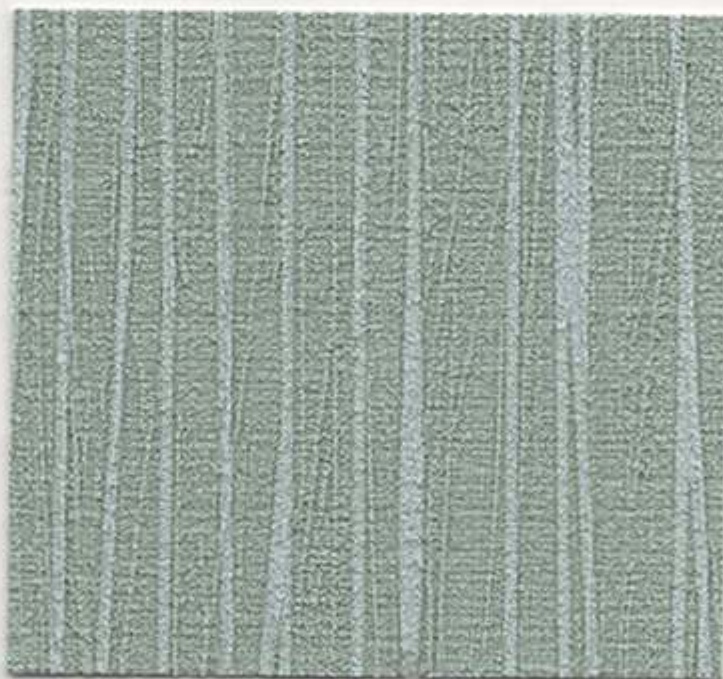
2474-ST
OAT STRAW



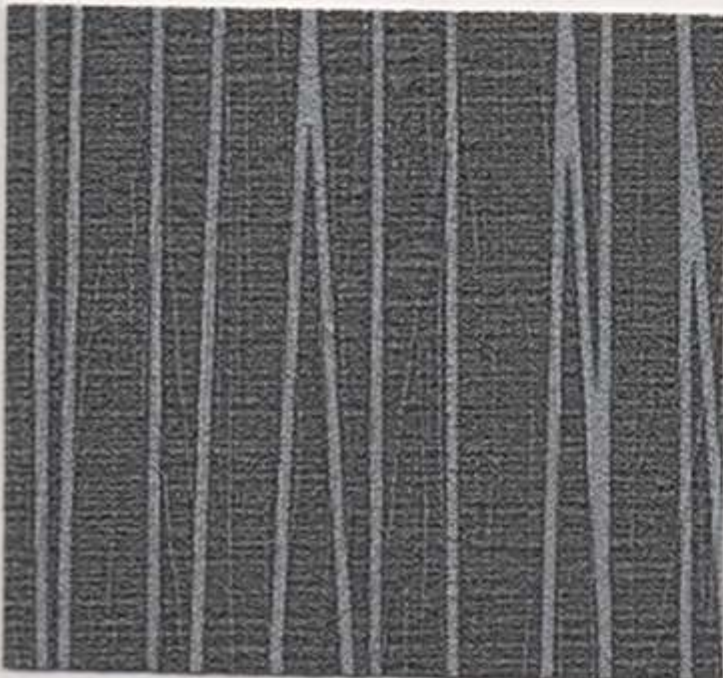
2478-ST
STICKS



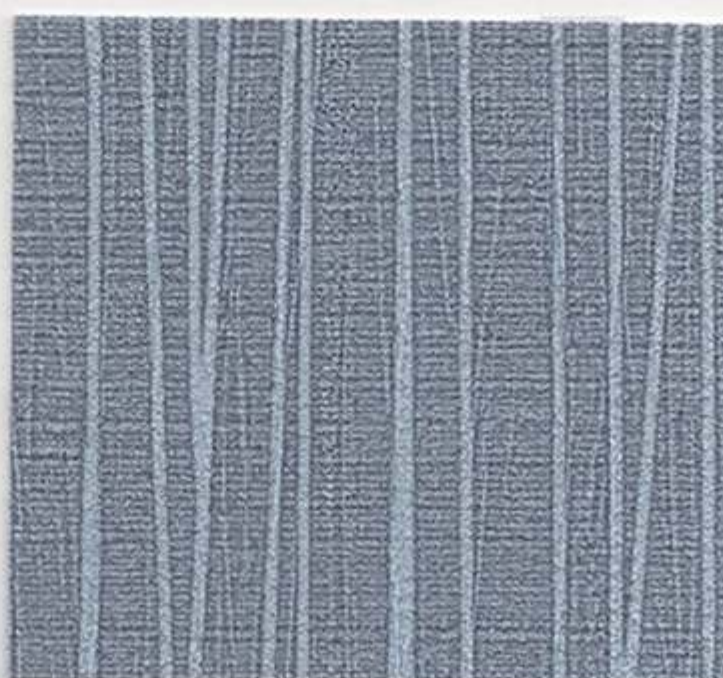
2475-ST
STERLING



2479-ST
GREEN MYTH



2476-ST
VOLCANIC ROCK



2480-ST
BLUE SPA



**2481-ST
LEMON PEARL**



**2485-ST
BAMBOO**



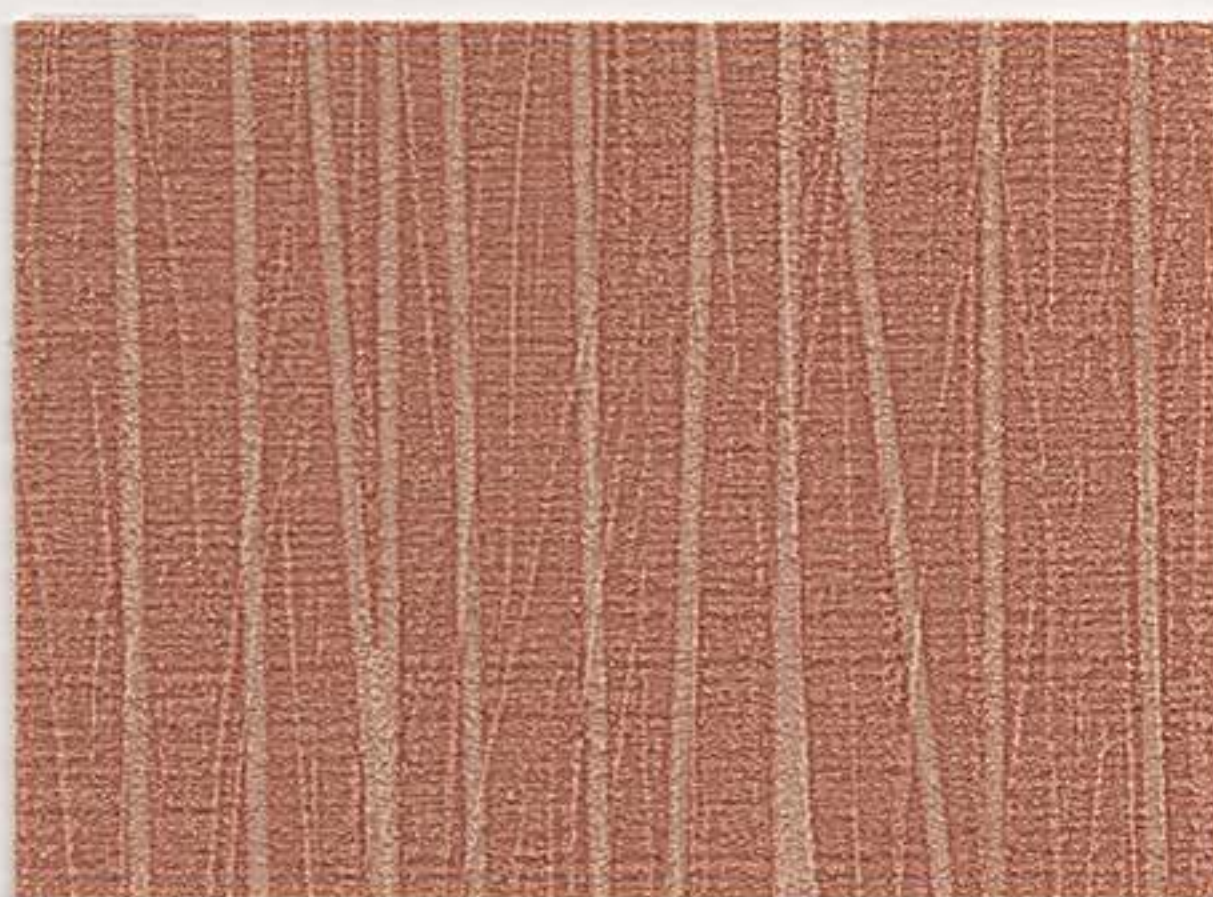
**2482-ST
DALILA**



**2486-ST
BRISTOL**



**2483-ST
FERNWOOD**



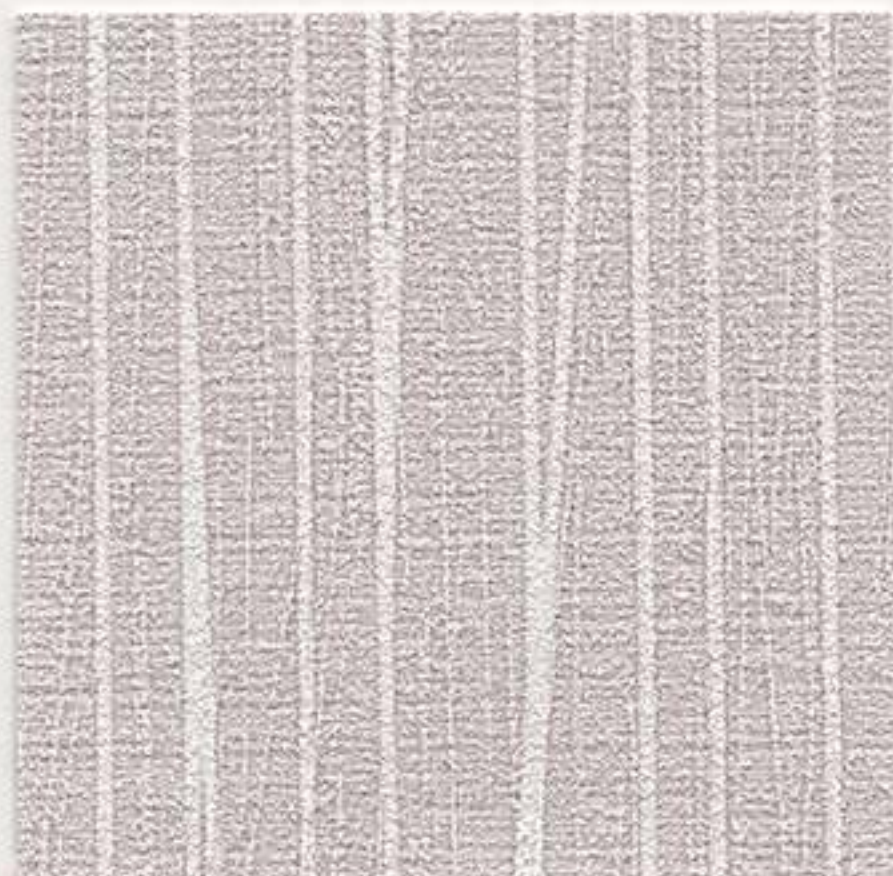
**2487-ST
COPPERLINE**



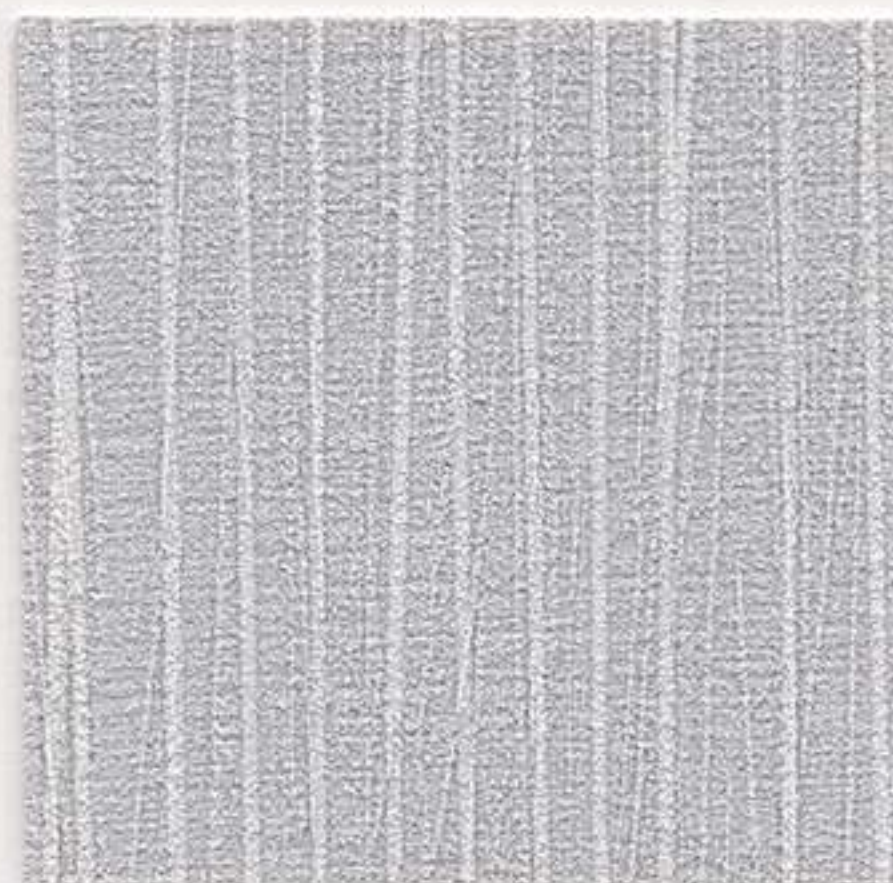
**2484-ST
PINE NEEDLES**



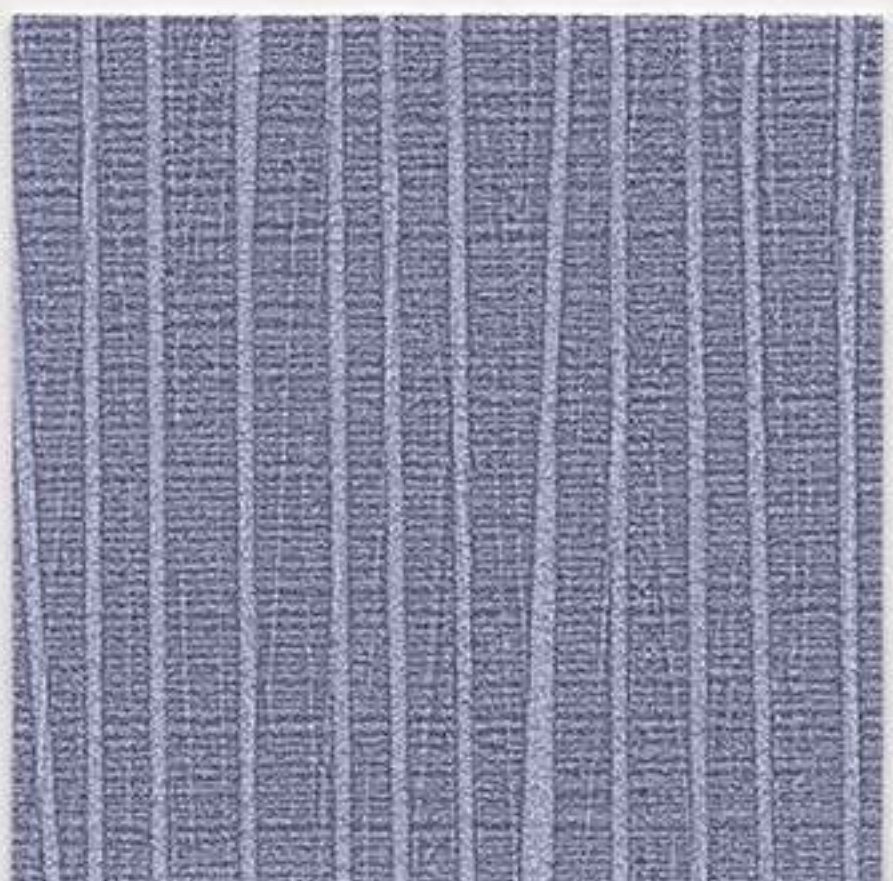
**2488-ST
CLAY RIDGE**



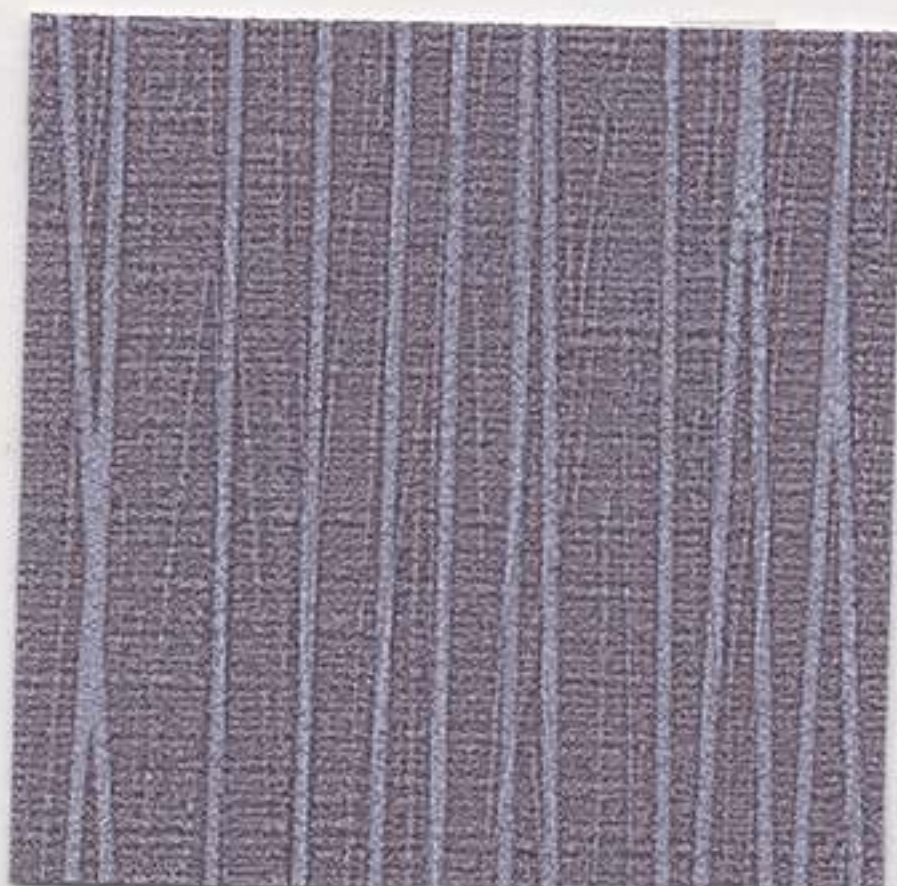
2489-ST
MUSHROOM



2490-ST
RAIN



2491-ST
BARRINGTON



2492-ST
ABERDEEN

2493-ST FRESH KIWI



STREAMLINE

TYPE II

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	20.0 Oz. PLY	612 G PLM
	13.2 Oz. PSY	442 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	17.0 Oz. PLY	520 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A-D, W-101 Quality Standard for Polymer Coated Fabric Wallcovering and EN 15102, EU Standard for Decorative Wallcoverings. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Len-Tex Wallcoverings use **CV (Clean Vinyl) Technology**
 - Contains no ortho-phthalate plasticizer
 - Contains no barium-zinc stabilizer – a true heavy-metals-free construction
 - Contains no arsenic-based biocide
 - Contains no antimony-based fire retardant
 - Formaldehyde free
- Ultra-low emitting – Pass rating under CA 01350
- Listed on State of California CHPS – Collaborative for High Performing Schools
- SCS Indoor Advantage™ Gold Certified
- Printed exclusively with water-based, low VOC **AQUA-CLEAR** inks
- Roller applied **AQUA-CLEAR 2.6*** top finish for improved stain resistance
- Wallcovering is **Ultra-Fresh*** treated to inhibit stain & odor causing mold and mildew
- Contains no ozone-depleting chemicals
- Advanced Warning Effect (ionization-type smoke detector)
- MICROVENTING is available on a custom order basis
- Five-year warranty against materials defects – Consult your distributor for details

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16) Please see full details on microventing at our website www.lentexcorp.com. For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

- **AQUA-CLEAR 2.6SM** is a proprietary product of the Len-Tex Corporation.
- **Ultra-Fresh[®]** is a registered trademark of Thomson Research Associates Inc.

All material components are made in the USA

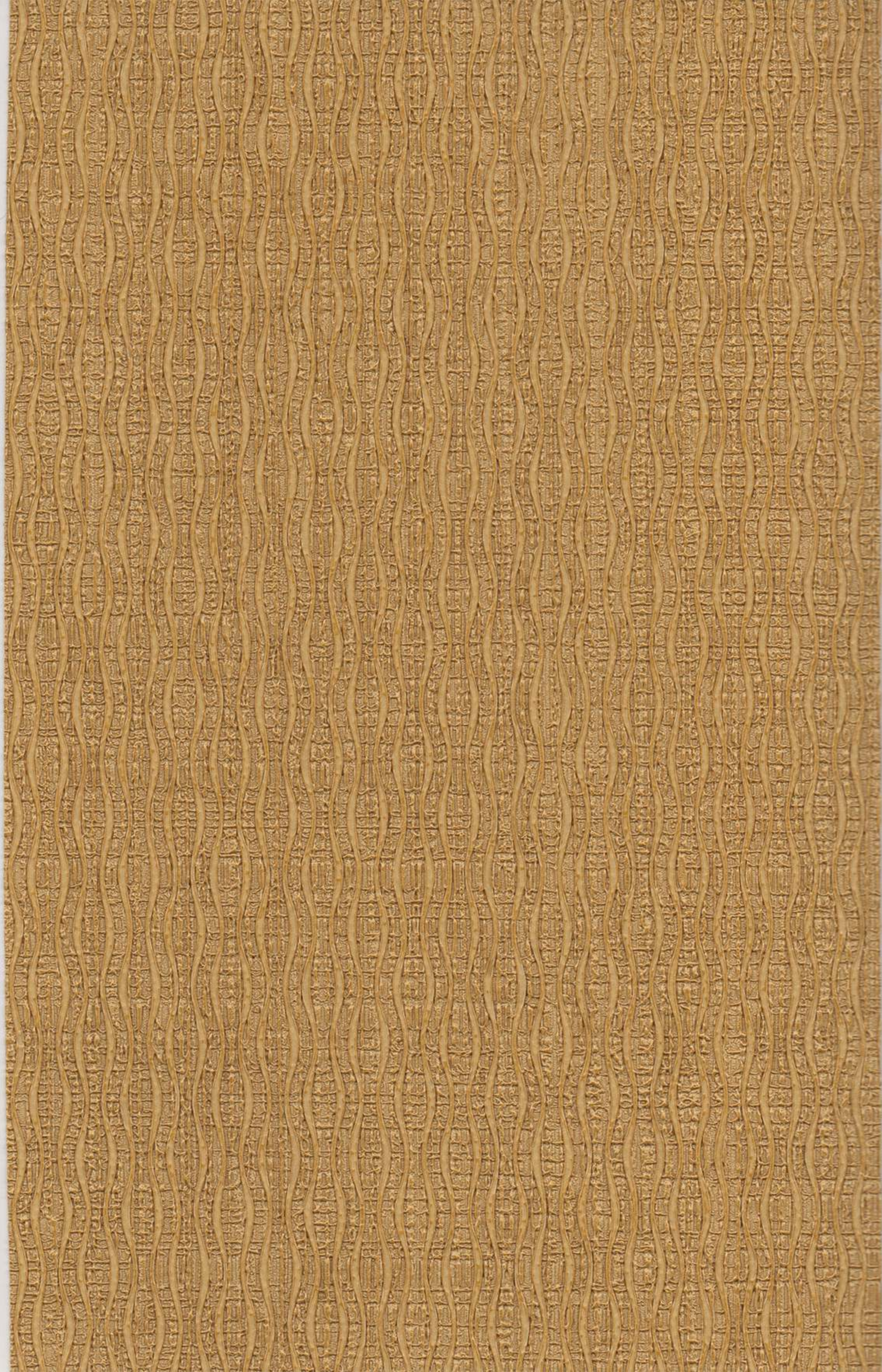


Len-Tex Corporation

North Walpole, New Hampshire 03609

www.lentexcorp.com

2391-NR ASPIRE



NAIRA[®]

TYPE II 21 OZ.

PHYSICAL PROPERTIES

TOTAL WEIGHT:	U.S. UNITS	METRIC UNITS
	21.0 Oz. PLY	640 G PLM
	14.0 Oz. PSY	468 G PSM
Fabric Weight:	3.0 Oz. PLY	85 G PLM
Vinyl Weight:	18.0 Oz. PLY	510 G PLM
Fabric Type:	Poly Cotton Osnaburg	
Tensile Break Strength:	Exceeds ASTM Requirements	
Tear Strength:	Exceeds ASTM Requirements	
Bolt Width:	53/54"	134/137 cm

SPECIFICATIONS:

Len-Tex Wallcovering meets or exceeds all requirements of Federal Specification CCC-W-408A & D and CFFA-W-101-A Quality Standard for Vinyl Coated Fabric Wallcovering. This product has been accepted for use by the City of New York, Dept. of Buildings under MEA-381-93M.

FIRE HAZARD CLASSIFICATION RESULTS:

- Class "A" fire rating when tested in accordance with ASTM E-84 TUNNEL TEST applied to one-half inch gypsum board. Test results are available upon request.
- Pass rating when tested in accordance with NFPA 286 CORNER BURN TEST

PERFORMANCE FEATURES:

- Pass rating under CA 01350 – for improved indoor air quality.
- SCS Indoor Advantage[™] Gold Certified.
- Printed exclusively with water-based, low VOC AQUA-CLEAR[™] inks.
- Roller applied AQUA-CLEAR 2.6SM top finish for improved stain resistance.
- Wallcovering is Ultra-Fresh[®] treated to inhibit odor and stain-causing mold and mildew.
- Free of heavy metals, including cadmium and mercury, as well as ozone-depleting chemicals (ODC's).
- Advanced Warning Effect (ionization type smoke detector).
- MICROVENTING is available on a custom order basis.
- Five year warranty against materials defects. Consult your distributor for details.

PERMEABILITY, MOISTURE AND MOLD:

Vinyl wallcovering can act as a vapor barrier and consequently should NOT be installed on walls that are susceptible to excessive condensation or moisture infiltration. To reduce the risk of fungal growth, Len-Tex recommends that all wallcovering(s) be microvented when installed in Humid and Fringe Zone 1 climates. (ref: ASHRAE Handbook of Fundamentals, Chapter 21, Figure 16)

This microventing process alters the solid film face to make our wallcovering permeable thus allowing the condensation "trapped" within the wall cavity to diffuse (as water vapor) through the wall where it can be dehumidified by the HVAC system.

The use of a permeable wallcovering is not a guarantee against fungal growth, but rather a precautionary measure. In no way should this optional process be construed as a remedy for poor building envelope design, faulty construction, building system failure or improper maintenance practices.

All Len-Tex wallcoverings can be microvented on a custom order basis. Our wallcoverings have been tested by an independent laboratory in accordance with ASTM E96-00, the Water Vapor Transmission of Materials (Wet Cup Method) resulting in an average rating of 15+ perms.

For a comprehensive understanding of mold occurrence and prevention, please visit www.wallcoverings.org or request a copy of "Mold-Cause, Effect and Response" from your distributor.

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www.lentexcorp.com



MAKATO®

INSTALLATION NOTE: REVERSIBLE MATCH AT 52"
PATTERN REPEAT: 33" V x 52" H