

# -OEM- New Millenium

## PHYSICAL SPECIFICATIONS

<b>PRESTIGE</b>	<b>INFINITY</b>	<b>LUXURIANT</b>	<b>ELOQUENCE</b>	<b>DOUSSIONI</b>	<b>BASKETRY</b>
ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 20,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 10,000 MINIMUM CYCLES	ABRASION 60,000 MINIMUM CYCLES
<b>TRANSITION</b>	<b>BOUCLE'</b>	<b>MATELASSE'</b>	<b>FASCINATION</b>	<b>RESONANCE</b>	<b>PAPYRUS</b>
ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 20,000 MINIMUM CYCLES	ABRASION 20,000 MINIMUM CYCLES	ABRASION 20,000 MINIMUM CYCLES	ABRASION 100,000 MINIMUM CYCLES

## VAPOR PERMEABILITY

ASTM E-96, PROCEDURE B: 114.6 US perms

- Roll Size: 50 lineal yards
- Backing: Acrylic latex with mildew inhibitor
- Fabric Width: 54" untrimmed
- Composition: Woven of 100% polyolefin yarns
- Finish: Protected by **Teflon**<sup>®</sup> fabric protector system by Dupont

## FLAMMABILITY SPECIFICATIONS

- *Meets a Class A Flame Spread Rating in accordance with ASTM E-84*
- *Passes Corner Burn (NFPA 265, UBC 8-2)*
- *Meets Vertical Burn requirements in accordance with ANSI A-17*
- *Cigarette Ignition: U.F.A.C. Class 1*
- *MEA #279-90M*
- *Has been tested for toxicity in accordance with Pittsburgh Protocol and is no more toxic than wood (LA<sub>50</sub> method)*

TEST SPECIMEN	FLAME SPREAD RATE	FUEL CONTRIBUTED FACTOR	SMOKE DEVELOPED FACTOR
Asbestos Cement Board	0	0	0
Red Oak Flooring	100	100	100
Fabric *	20	0	50

\* tested over 1/2" type X gypsum board

NOTE: The numerical flame spread rating and other test results referenced herein are not intended to reflect hazards presented by this or any other material under actual fire conditions.

## PERFORMANCE SPECIFICATIONS

Performance Test	Textile Wallcovering Standard Requirement	Inspirations Results
ASTM D-1682 Tensile Strength (Grab)	50 lbs. minimum 50 lbs. minimum	Warp 190.3 lbs. Filling 210.0 lbs.
ASTM D-2261 Tear Strength (Tongue)	6 lbs. minimum 6 lbs. minimum	Across warp 38.7 lbs. Across filling 19.8 lbs.
ASTM D-4034 Resistance to yarn slippage at seams	25 lbs. minimum 25 lbs. minimum	Seamed across warp 85 lbs. Seamed across filling 85 lbs.
ASTM D-2654 Procedure #2 Moisture regain	No published standard	.05% excellent
AATCC 8 Colorfastness to crocking	Dry procedure Class 4 minimum Wet procedure Class 3 minimum	Class 5 (dry procedure) Class 5 (wet procedure)
AATCC 16A Colorfastness to light 40 hours	Class 4 minimum	Class 5 (over 200 hours)

**ANTI-MICROBIAL PROPERTIES:**

*New Millenium woven fabrics are woven with 100% polyolefin which will not mildew, rot or support the growth of bacteria and are non-allergenic.*

**STATIC PROPERTIES:**

*Inspirations is woven with 100% polyolefin which has low static properties.*

**MAINTENANCE:**

*Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.*

**NOISE REDUCTION:**

*Acoustically transparent per ASTM C-423.*

**INSTALLATION:**

*Be sure edges are even. Wall should be cleaned and primed before application. Apply a thin coating of heavy duty vinyl adhesive to the wall – not the fabric. Allow adhesive to become tacky. Apply material to wall. Be sure edges butt evenly. Roll fabric firmly.*

*More detailed wallcovering installation instructions are enclosed with every fabric shipment and should be carefully read prior to installation.*



# -OEM- New Millenium

PHYSICAL SPECIFICATIONS
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<b>ALLURE</b>	<b>BEGUILE</b>	<b>CAPTIVATE</b>	<b>CLASSICO</b>	<b>DELIGHT</b>	<b>ENCHANT</b>	<b>TESSERA</b>
ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 30,000 MINIMUM CYCLES	ABRASION 15,000 MINIMUM CYCLES

- Roll Size: 50 lineal yards
- Backing: Acrylic latex with mildew inhibitor
- Fabric Width: 54" untrimmed
- Composition: Woven of 100% polyolefin yarns
- Finish: Protected by **Teflon**® fabric protector system by Dupont

## FLAMMABILITY SPECIFICATIONS

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|---|---|
| <ul style="list-style-type: none"> <li>• Meets a Class A Flame Spread Rating in accordance with ASTM E-84</li> <li>• Passes Corner Burn (NFPA 265, UBC 8-2)</li> <li>• Meets Vertical Burn requirements in accordance with ANSI A-17</li> </ul> | <ul style="list-style-type: none"> <li>• Cigarette Ignition: U.F.A.C. Class 1</li> <li>• MEA #279-90M</li> <li>• Has been tested for toxicity in accordance with Pittsburgh Protocol and is no more toxic than wood (LA<sub>50</sub> method)</li> </ul> |
|---|---|

TEST SPECIMEN	FLAME SPREAD RATE	FUEL CONTRIBUTED FACTOR	SMOKE DEVELOPED FACTOR
Asbestos Cement Board	0	0	0
Red Oak Flooring	100	100	100
Fabric	10	15	0

NOTE: The numerical flame spread rating and other test results referenced herein are not intended to reflect hazards presented by this or any other material under actual fire conditions.

## PERFORMANCE SPECIFICATIONS

Performance Test	Textile Wallcovering Standard Requirement	Transformations Results
ASTM D-1682 Tensile Strength (Grab)	50 lbs. minimum 50 lbs. minimum	Warp 190.3 lbs. Filling 210.0 lbs.
ASTM D-2261 Tear Strength (Tongue)	6 lbs. minimum 6 lbs. minimum	Across warp 38.7 lbs. Across filling 19.8 lbs.
ASTM D-4034 Resistance to yarn slippage at seams	25 lbs. minimum 25 lbs. minimum	Seamed across warp 85 lbs. Seamed across filling 85 lbs.
ASTM D-2654 Procedure #2 Moisture regain	No published standard	.05% excellent
AATCC 8 Colorfastness to crocking	Dry procedure Class 4 minimum Wet procedure Class 3 minimum	Class 5 (dry procedure) Class 5 (wet procedure)
AATCC 16A Colorfastness to light 40 hours	Class 4 minimum	Class 5 (over 200 hours)

### ANTI-MICROBIAL PROPERTIES:

*New Millenium fabrics are woven with 100% polyolefin which will not mildew, rot or support the growth of bacteria and is non-allergenic.*

### STATIC PROPERTIES:

*New Millenium fabrics are woven with 100% polyolefin which has low static properties.*

### MAINTENANCE:

*Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.*

### NOISE REDUCTION:

*Acoustically transparent per ASTM C-423.*

### INSTALLATION:

*Be sure edges are even. Wall should be cleaned and primed before application. Apply a thin coating of heavy duty vinyl adhesive to the wall – not the fabric. Allow adhesive to become tacky. Apply material to wall. Be sure edges butt evenly. Roll fabric firmly.*

*More detailed wallcovering installation instructions are enclosed with every fabric shipment and should be carefully read prior to installation.*



# -OEM- New Millenium

PHYSICAL SPECIFICATIONS
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### Radiance

13 oz.  
ABRASION UP TO 30,000  
MINIMUM CYCLES (cotton duck)

- Roll Size: 50 lineal yards
- Backing: Acrylic latex with mildew inhibitor
- Fabric Width: 54" untrimmed
- Composition: Woven of 50% Olefin, 50% Polyester
- Finish: Protected by *Teflon*<sup>®</sup> fabric protector system by Dupont

VAPOR PERMEABILITY
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ASTM E-96, PRODCEDURE B: 114.6 US perms
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Finish
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Treated with <b>Teflon</b> <sup>®</sup> fabric protection system by Dupont. Teflon's soil and stain resistance adds years to the life of a fabric. It dramatically cuts on-site maintenance and replacement costs, making every installation a better investment for your customers.
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FLAMMABILITY SPECIFICATIONS
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TUNNEL TEST: CLASS A 20-50-0 (per NFPA 225. ASTM E-84... tested over 1/2" type X gypsum board)	CORNER BURN: PASSES
TOXICITY: MEA#279-90M	

PERFORMANCE
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COLORFASTNESS TO LIGHT: Class 5 (over 200 hours)	TEAR STRENGTH: Warp – 38.7 lbs. Fill – 19.8 lbs.
COLORFASTNESS TO CROCKING: Class 5 (dry/wet procedure)	TERSILE STRENGTH: Warp – 190.3 lbs. Fill - 210.0 lbs.
MOISTURE REGAIN: 0.05%	ABRASION RESISTANCE: Up to 30,000 minimum cycles (cotton duck)

NOISE REDUCTION
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Acoustically transparent per ASTM C-423.
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STATIC
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Solution-dyed olefin yarns have very low static properties.
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ANTIMICROBIAL
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Radiance will not mildew, rot, or support the growth of bacteria and is non-allergenic.
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MAINTENANCE
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Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e. washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.
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# New Millennium

## PHYSICAL SPECIFICATIONS

### GALAXY

12 oz.  
ABRASION 30,000  
MINIMUM CYCLES

### FINISH

Treated with *Teflon*<sup>®</sup> fabric protection system by Dupont. Teflon's soil and stain resistance adds years to the life of a fabric. It dramatically cuts on-site maintenance and replacement costs, making every installation a better investment for your customers.

### FLAMMABILITY

TUNNEL TEST: Class A 10-15-0	TOXICITY: MEA #279-90M
CORNER BURN: Passes	CIGARETTE IGNITION: UFAC Class 1
VERTICAL BURN: Passes	CALIFORNIA 117 TEST: Passes

### PERFORMANCE

COLORFASTNESS TO LIGHT: Class 5 (over 200 hours)	TEAR STRENGTH: Warp – 38.7 lbs. Fill – 19.8 lbs.
COLORFASTNESS TO CROCKING: Class 5 (dry/wet procedure)	TENSILE STRENGTH: Warp – 190.3 lbs. Fill – 210.0 lbs.
MOISTURE REGAIN: .05%	ABRASION RESISTENCE: Up to 30,000 minimum cycles (cotton duck)

### NOISE REDUCTION

Acoustically transparent per ASTM C-423.

### STATIC

Solution-dyed olefin yarns have very low static properties.

### ANTIMICROBIAL

Galaxy will not mildew, rot, or support the growth of bacteria and is non-allergenic.

### MAINTENANCE

Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.



# New Millennium

## PHYSICAL SPECIFICATIONS

### GATEWAY

12 oz.  
ABRASION 15,000  
MINIMUM CYCLES

### FINISH

Treated with *Teflon*<sup>®</sup> fabric protection system by Dupont. Teflon's soil and stain resistance adds years to the life of a fabric. It dramatically cuts on-site maintenance and replacement costs, making every installation a better investment for your customers.

### FLAMMABILITY

TUNNEL TEST: Class A 10-15-0	TOXICITY: MEA #279-90M
CORNER BURN: Passes	CIGARETTE IGNITION: UFAC Class 1
VERTICAL BURN: Passes	CALIFORNIA 117 TEST: Passes

### PERFORMANCE

COLORFASTNESS TO LIGHT: Class 5 (over 200 hours)	TEAR STRENGTH: Warp – 38.7 lbs. Fill – 19.8 lbs.
COLORFASTNESS TO CROCKING: Class 5 (dry/wet procedure)	TENSILE STRENGTH: Warp – 190.3 lbs. Fill – 210.0 lbs.
MOISTURE REGAIN: .05%	ABRASION RESISTENCE: Up to 15,000 minimum cycles (cotton duck)

### NOISE REDUCTION

Acoustically transparent per ASTM C-423.

### STATIC

Solution-dyed olefin yarns have very low static properties.

### ANTIMICROBIAL

Gateway will not mildew, rot, or support the growth of bacteria and is non-allergenic.

### MAINTENANCE

Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.



# New Millennium

## PHYSICAL SPECIFICATIONS

### MATRIX

11 oz.  
ABRASION 30,000  
MINIMUM CYCLES

### CELESTIAL

11 oz.  
ABRASION 30,000  
MINIMUM CYCLES

## FINISH

Treated with Teflon<sup>®</sup> fabric protection system by Dupont. Teflon's soil and stain resistance adds years to the life of a fabric. It dramatically cuts on-site maintenance and replacement costs, making every installation a better investment for your customers.

## FLAMMABILITY

TUNNEL TEST: Class A 10-15-0	TOXICITY: MEA #279-90M
CORNER BURN: Passes	CIGARETTE IGNITION: UFAC Class 1
VERTICAL BURN: Passes	CALIFORNIA 117 TEST: Passes

## PERFORMANCE

COLORFASTNESS TO LIGHT: Class 5 (over 200 hours)	TEAR STRENGTH: Warp – 38.7 lbs. Fill – 19.8 lbs.
COLORFASTNESS TO CROCKING: Class 5 (dry/wet procedure)	TENSILE STRENGTH: Warp – 190.3 lbs. Fill – 210.0 lbs.
MOISTURE REGAIN: .05%	ABRASION RESISTENCE: Up to 30,000 minimum cycles (cotton duck)

## NOISE REDUCTION

Acoustically transparent per ASTM C-423.

## ANTIMICROBIAL

Matrix / Celestial will not mildew, rot, or support the growth of bacteria and are non-allergenic.

## STATIC

Solution-dyed olefin yarns have very low static properties.

## MAINTENANCE

Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.



# New Millennium

## PHYSICAL SPECIFICATIONS

### STRATUS

13 oz.  
ABRASION 30,000  
MINIMUM CYCLES

### FINISH

Treated with Teflon® fabric protection system by Dupont. Teflon's soil and stain resistance adds years to the life of a fabric. It dramatically cuts on-site maintenance and replacement costs, making every installation a better investment for your customers.

### FLAMMABILITY

TUNNEL TEST: Class A 10-15-0	TOXICITY: MEA #279-90M
CORNER BURN: Passes	CIGARETTE IGNITION: UFAC Class 1
VERTICAL BURN: Passes	CALIFORNIA 117 TEST: Passes

### PERFORMANCE

COLORFASTNESS TO LIGHT: Class 5 (over 200 hours)	TEAR STRENGTH: Warp – 38.7 lbs. Fill – 19.8 lbs.
COLORFASTNESS TO CROCKING: Class 5 (dry/wet procedure)	TENSILE STRENGTH: Warp – 190.3 lbs. Fill – 210.0 lbs.
MOISTURE REGAIN: .05%	ABRASION RESISTENCE: Up to 30,000 minimum cycles (cotton duck)

### NOISE REDUCTION

Acoustically transparent per ASTM C-423.

### ANTIMICROBIAL

Stratus will not mildew, rot, or support the growth of bacteria and is non-allergenic.

### STATIC

Solution-dyed olefin yarns have very low static properties.

### MAINTENANCE

Fabric is easy to clean. Depending upon the extent of soilage, use traditional cleaning methods, i.e., washing, wiping, vacuuming. If promptly treated, most indelible stains can be removed by using undiluted chlorine bleach (Clorox) or selected cleaning agents with no damaging effect.

  
**Teflon**  
fabric protector