



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

HORIZON SPECIFICATIONS

CONTENT

- 100% recycled polyester
- 44% post-consumer
- 56% pre-consumer

BACKING

acrylic latex

FINISH

Crypton® 'Green'
Soil & Stain
Repellant

WEIGHT

16 oz.

WIDTH

54"

ROLL SIZE

50 yards

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

updated 8-25-09

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

STITCH SPECIFICATIONS

CONTENT

- 100% recycled polyester
- 24% post-consumer
- 76% pre-consumer

BACKING

acrylic latex

FINISH

Crypton® 'Green'
Soil & Stain
Repellant

WEIGHT

18 oz.

WIDTH

54"

ROLL SIZE

50 yards

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

ENSEMBLE SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
<ul style="list-style-type: none">· 100% recycled polyester· 38% post-consumer· 62% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellent	15 oz.	54"	50 yards
<u>FLAMMABILITY</u>	<u>ABRASION RESISTANCE</u>		<u>COLOR FASTNESS TO LIGHT</u>		
Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	(ASTM D-4157-02) 100,000 double rubs		(AATCC-16A) Class 5.0 / 100 hrs.		

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREEVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

ALLUSION SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
<ul style="list-style-type: none">• 100% recycled polyester• 25% post-consumer• 75% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	18 oz.	54"	50 yards
<u>FLAMMABILITY</u>	<u>ABRASION RESISTANCE</u>		<u>COLOR FASTNESS TO LIGHT</u>		
Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	(ASTM D-4157-02) 100,000 double rubs		(AATCC-16A) Class 5.0 / 100 hrs.		

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

CONSTELLATION SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
<ul style="list-style-type: none">· 100% recycled polyester· 49% post-consumer· 51% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	16 oz.	54"	50 yards
<u>FLAMMABILITY</u>	<u>ABRASION RESISTANCE</u>		<u>COLOR FASTNESS TO LIGHT</u>		
Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	(ASTM D-4157-02) 100,000 double rubs		(AATCC-16A) Class 5.0 / 100 hrs.		

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

updated 8-25-09

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

WAIMEA SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
<ul style="list-style-type: none">• 100% recycled polyester• 25% post-consumer• 75% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	14 oz.	54"	50 yards
<u>FLAMMABILITY</u>	<u>ABRASION RESISTANCE</u>		<u>COLOR FASTNESS TO LIGHT</u>		
Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	(ASTM D-4157-02) 100,000 double rubs		(AATCC-16A) Class 5.0 / 100 hrs.		

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2009 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

INSIGHT SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 70% polyester · 30% olefin	acrylic	Crypton® 'Green' Soil & Stain Repellent	16 oz.	54"	50 yards
<u>RECYCLED</u> · 30% pre-consumer (olefin)					

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
FS: 20
SD: 50
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

© Hytex Industries, Inc. 2010 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREEVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

ZEST SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 67% polyester · 33% olefin <u>43 % RECYCLED CONTENT</u> · 10% post-consumer (polyester) · 33% pre-consumer (olefin)	acrylic	Crypton® 'Green' Soil & Stain Repellent	15 oz.	54"	50 yards

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
FS: 20
SD: 50
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2010 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

MAJESTIC SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 100% recycled polyester	acrylic	Crypton® 'Green' Soil & Stain Repellent	15 oz.	54"	50 yards
<u>RECYCLED</u>					
· 43% post-consumer					
· 57% pre-consumer					

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
FS: 25
SD: 25
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPEVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2010 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

FRAMEWORK SPECIFICATIONS

CONTENT

- 100% polyester

BACKING

acrylic

FINISH

Crypton® 'Green'
Soil & Stain
Repellent

WEIGHT

18 oz.

WIDTH

54"

ROLL SIZE

50 yards

80% RECYCLED CONTENT

- 31% post-consumer
- 49% pre-consumer

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84

FS: 25

SD: 25

Passes: Cal 117

Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2010 All rights reserved.

©2008 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

PANACHE SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 100% polyester <u>68% RECYCLED CONTENT</u> · 24% post-consumer · 44% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	18 oz.	54"	50 yards
<u>FLAMMABILITY</u> Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	<u>ABRASION RESISTANCE</u> (ASTM D-4157-02) 100,000 double rubs	<u>COLOR FASTNESS TO LIGHT</u> (AATCC-16A) Class 5.0 / 100 hrs.			

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®

recycled yarns by unifi

© Hytex Industries, Inc. 2011 All rights reserved.

©2011 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

TENACITY SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 80% polyester · 20% olefin	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	18 oz.	54"	50 yards
<u>RECYCLED</u> · 20% pre-consumer (olefin)					

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

© Hytex Industries, Inc. 2011 All rights reserved.

©2011 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREEVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

MONACO SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 100% polyester <u>85 % RECYCLED CONTENT</u> · 30% post-consumer · 55% pre-consumer	acrylic latex	Crypton® 'Green' Soil & Stain Repellant	16 oz.	54"	50 yards
<u>FLAMMABILITY</u> Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn	<u>ABRASION RESISTANCE</u> (ASTM D-4157-02) 100,000 double rubs		<u>COLOR FASTNESS TO LIGHT</u> (AATCC-16A) Class 5.0 / 100 hrs.		

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2011 All rights reserved.

©2011 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREEVE is a registered trademark of Unifi, Inc.



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

TEMPO SPECIFICATIONS

<u>CONTENT</u>	<u>BACKING</u>	<u>FINISH</u>	<u>WEIGHT</u>	<u>WIDTH</u>	<u>ROLL SIZE</u>
· 80% polyester · 20% olefin	acrylic latex	Crypton® 'Green' Soil & Stain Repellent	14 oz.	54"	50 yards
<u>46% RECYCLED CONTENT</u>					
· 11% post-consumer (polyester)					
· 35% pre-consumer (15% polyester, 20% olefin)					

FLAMMABILITY

Passes: NFPA 286
Class A / ASTM E-84
Passes: Cal 117
Passes: Vertical Burn

ABRASION RESISTANCE

(ASTM D-4157-02)
100,000 double rubs

COLOR FASTNESS TO LIGHT

(AATCC-16A)
Class 5.0 / 100 hrs.

ENVIRONMENTAL

does not contain:

- pvc
- chlorene
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

© Hytex Industries, Inc. 2011 All rights reserved.

©2011 CRYPTON, Inc. CRYPTON and the planet logo are registered trademarks of CRYPTON, Inc. U.S. patent 5,565,265 and other U.S. and global patents issued and pending.

REPREVE is a registered trademark of Unifi, Inc.



Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 · www.hytex.com

Ambiance

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)


Teflon
fabric protector



Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Beguile

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)



Teflon[®]
fabric protector



Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Brilliance

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 20,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)


Teflon
fabric protector



Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Corsica

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Delight

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Eloquence

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Fantasia

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Gateway

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)



Teflon[®]
fabric protector



Hytex Industries, Inc. • 58 York Avenue • Randolph, MA 02368-1828 • Telephone (781) 963-4400 • Fax: (781) 986-5956 www.hytex.com

Illumination

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	Inspirations Results
ASTM D-1682	50 lbs. minimum	Warp 190.3 lbs.
Tensile Strength (Grab)	50 lbs. minimum	Filling 210.0 lbs.
ASTM D-2261	6 lbs. minimum	Across warp 38.7 lbs.
Tear Strength (Tongue)	6 lbs. minimum	Across filling 19.8 lbs.
ASTM D-4034	25 lbs. minimum	Seamed across warp 85 lbs.
Resistance to yarn slippage at seams	25 lbs. minimum	Seamed across filling 85 lbs.
ASTM D-2654 Procedure #2	No published standard	.5% excellent
Moisture regain		
AATCC 8	Dry procedure Class 4 minimum	Class 5 (dry procedure)
Colorfastness to crocking	Wet procedure Class 3 minimum	Class 5 (wet procedure)
AATCC 16A	Class 4 minimum	Class 5 (over 100 hours)
Colorfastness to light 40 hours		





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 · www.hytex.com

Luxuriant

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Satine

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. • 58 York Avenue • Randolph, MA 02368-1828 • Telephone (781) 963-4400 • Fax: (781) 986-5956 www.hytex.com

Savannah

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Stratus

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of olefin & polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Structure

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: 75% Polyester / 25% Olefin

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)





Hytex Industries, Inc. · 58 York Avenue · Randolph, MA 02368-1828 · Telephone (781) 963-4400 · Fax: (781) 986-5956 www.hytex.com

Valiance

PHYSICAL SPECIFICATIONS

- Roll Size: 50 lineal yards
- Fabric Width: 54" untrimmed
- Abrasion Resistance: 30,000 MINIMUM CYCLES
- Backing: Latex/Acrylic
- Composition: Woven of 100% polyester yarns

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 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 (LA₅₀ 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	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	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	.5% 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 100 hours)

