

Revised: May, 2011

BASE CLOTH DESCRIPTIONS AND SPECIFICATIONS

RECYCLED GREEN BASE CLOTHS



GREENBAY – 54" WIDE – 4.4 OZ. PER LINEAR YARD - 100% RECYCLED POLYESTER SHEETING – WASHABLE – DIMENSIONALLY STABLE – FLAME RESISTANT - COMPLIES WITH NFPA 701, 1989 TO 2004 EDITIONS OF FLAME RESISTANCE TEST METHODS AND COMPLIES WITH BOSTON BFD 1X-1, CALIFORNIA TITLE 19 AND OTHER FR SPECIFICATIONS.

RECOMMENDED FOR DRAPERIES, BEDSPREADS AND BEDSKIRTS

GREENFIELD – 54" WIDE – 9.5 OZ. PER LINEAR YARD - 100% RECYCLED POLYESTER SATEEN – WASHABLE – DIMENSIONALLY STABLE – INHERENT F.R. BLEND - COMPLIES WITH NFPA 701, 1989 TO 2004 EDITIONS OF FLAME RESISTANCE TEST METHODS AND COMPLIES WITH BOSTON BFD 1X-1, CALIFORNIA TITLE 19 AND OTHER FR SPECIFICATIONS.

RECOMMENDED FOR DRAPERIES, BEDSPREADS AND BEDSKIRTS

GREENLAND – 54" WIDE – 9 OZ. PER LINEAR YARD - 100% RECYCLED POLYESTER OXFORD – WASHABLE – DIMENSIONALLY STABLE – DURABLE – INHERENT F.R. BLEND – COMPLIES WITH NFPA 701, 1989 TO 2004 EDITIONS OF FLAME RESISTANCE TEST METHODS AND COMPLIES WITH BOSTON BFD 1X-1, AND OTHER FR SPECIFICATIONS. PASSES OVER 50,000 DOUBLE RUBS ON THE WYZENBEEK ABRASION ASTM D-3597M

RECOMMENDED FOR DRAPERIES, BEDSPREADS, BEDSKIRTS AND UPHOLSTERY

GREENWAY - 54" WIDE – 12 OZ. PER LINEAR YARD – 98% BLOCKOUT - 55% RECYCLED POLYESTER HOOKWEAVE NEW BLOCKOUT FABRIC (BLOCKS 98% OF THE LIGHT) WITH A SOFT BUTTERY HAND. GOOD INSULATION AND SOUND DEFUSING PROPERTIES. 100% POLYESTER F.R. BLEND, SATEEN WEAVE, INHERENTLY FLAME RESISTANT. ANTI-MICROBIAL – ANTI-BACTERIAL. COMPLIES WITH NFPA 701 SMALL SCALE 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44.

RECOMMENDED FOR DRAPERY APPLICATIONS - IDEAL FOR DUAL SIDE PRINTING

GREENWOOD - 54" WIDE – 9 OZ. PER LINEAR YARD - 100% RECYCLED POLYESTER HOOKWEAVE- WASHABLE – DIMENSIONALLY STABLE– DURABLE – INHERENT F.R. BLEND – COMPLIES WITH NFPA 701, 1989 TO 2004 EDITIONS OF FLAME RESISTANCE TEST METHODS AND COMPLIES WITH BOSTON BFD 1X-1, AND OTHER FR SPECIFICATIONS. PASSES OVER 50,000 DOUBLE RUBS ON THE WYZENBEEK ABRASION ASTM D-3597M.

RECOMMENDED FOR DRAPERIES, BEDSPREADS AND BEDSKIRTS

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BASE CLOTH DESCRIPTIONS AND SPECIFICATIONS

VISA STAIN SMART PLUS INTRINSIC F.R.

BALLET- 54" WIDE, 12 OUNCES PER LINEAR YARD. 100% POLYESTER-BASKET WEAVE. FEATURING "STAIN SMART™-A NEW ENHANCED PERMANENT STAIN, SOIL, WATER REPELLENT COUPLED WITH VISA STAIN RELEASE FINISH, PLUS INTRINSIC™ PERMANENT FLAME RESISTANT. IT COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44. IT ALSO COMPLIES WITH BIFMA, CALIFORNIA 117, AND UFAC, CLASS I. PASSES 40,000 DOUBLE RUBS ON THE WYZENBEEK TEST (#ASTM-D3597) **RECOMMENDED FOR DRAPERY, BEDDING AND UPHOLSTERY APPLICATIONS**

CANTATA – 54" WIDE, 12 OUNCES PER LINEAR YARD. 100% POLYESTER NAPPED FABRIC. HEATSET FOR DIMENSIONAL STABILITY WITH THE LOOK AND FEEL OF A SOFT SUEDE. THIS FABRIC FEATURES "STAIN SMART™-A NEW ENHANCED PERMANENT STAIN SOIL, WATER REPELLENT COUPLED WITH VISA STAIN RELEASE FINISH, PLUS INTRINSIC™ PERMANENT FLAME RESISTANT. IT COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44. IT ALSO COMPLIES WITH BIFMA, CALIFORNIA 117, AND UFAC, CLASS 1. PASSES 50,000 DOUBLE RUBS ON THE WYZENBEEK TEST (#ASTM-D3597) **RECOMMENDED FOR DRAPERY BEDDING AND UPHOLSTERY APPLICATIONS**
IDEAL FOR DUAL SIDE PRINTING

CRYPTON® UPHOLSTERY

NEW BARITONE CRYPTON® - 54" WIDE, 17 OUNCES PER LINEAR YARD, 100% POLYESTER INHERENT F.R. TEXTURED BASKET WEAVE. PERMANENTLY ENCASED YARNS IN CRYPTON® COPOLYMER FORMULA. ENGINEERED FOR STAIN, MOISTURE, AND BACTERIA REPELLENCY. CLEANABLE WITH POWDERED ENZYME DETERGENT, AND WATER. TOUGH AND FLEXIBLE. EXCEEDS OVER 100,000 DOUBLE RUBS ON THE WYZENBEEK ASTM D 3597 ABRASION TEST WITH COTTON DUCK. COMPLIES WITH THE CALIFORNIA BULLETIN 117 SECTION E, UFAC CLASS 1, NFPA 260, FR SPECIFICATIONS
RECOMMENDED FOR UPHOLSTERY APPLICATIONS

TITANIUM CRYPTON® – 54" WIDE, 13 OUNCES PER LINEAR YARD, 100% POLYESTER, WITH CRYPTON, TEXTURED CREPE WEAVE PERMANENTLY ENCASED IN CRYPTON COPOLYMER FORMULA. ENGINEERED FOR STAIN, MOISTURE AND BACTERIA REPELLENCY. TOUGH AND FLEXIBLE, EXCEEDS OVER 150,000 DOUBLE RUBS ON THE WYZENBEEK ABRASION TEST, WITH #10 COTTON DUCK. CLEANABLE WITH POWDERED ENZYME DETERGENT AND WATER. COMPLIES WITH THE CALIFORNIA TB 117 SEC. E, UFAC CLASS I, NFPA 260 FR SPECIFICATIONS
RECOMMENDED FOR UPHOLSTERY APPLICATIONS

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BASE CLOTH DESCRIPTIONS AND SPECIFICATIONS

NON-CRYPTON® UPHOLSTERY

BALLET- 54" WIDE, 12 OUNCES PER LINEAR YARD. 100% POLYESTER-BASKET WEAVE. FEATURING **STAIN SMART™**- A NEW ENHANCED PERMANENT STAIN, SOIL, WATER REPELLENT AND STAIN RELEASE FINISH, PLUS INTRINSIC™ PERMANENT FLAME RESISTANT. COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44, ALSO COMPLIES WITH BIFMA, CALIFORNIA 117, AND UFAC, CLASS I. PASSES 40,000 DOUBLE RUBS ON THE WYZENBEEK TEST (#ASTM-D3597).

RECOMMENDED FOR UPHOLSTERY APPLICATIONS

CANTATA – 54" WIDE, 12 OUNCES PER LINEAR YARD. 100% POLYESTER NAPPED FABRIC. HEATSET FOR DIMENSIONAL STABILITY WITH THE LOOK AND FEEL OF A SOFT SUEDE. THIS FABRIC FEATURES **STAIN SMART™**- A NEW ENHANCED PERMANENT STAIN SOIL, WATER REPELLENT AND STAIN RELEASE FINISH, PLUS INTRINSIC™ PERMANENT FLAME RESISTANT. COMPLIES WITH CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44, NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, COMPLIES WITH BIFMA, CALIFORNIA 117, AND UFAC, CLASS 1. PASSES 50,000 DOUBLE RUBS ON THE WYZENBEEK TEST (#ASTM-D3597).

RECOMMENDED FOR UPHOLSTERY APPLICATIONS

SHEER BASE CLOTHS

FIG – 117"/118" WIDTH, 4.5 OUNCES PER LINEAR YARD, FILAMENT WARP AND FILLING, 100% POLYESTER VOILE, FLAME RESISTANT, COMPLIES WITH NFPA 701-2004 EDITION TEST METHOD #1, BOSTON FIRE DEPARTMENT BFD 1X-1, CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44

FLUID - 117"/118" WIDTH, 4.5 OUNCES PER LINEAR YARD, FILAMENT WARP, SPUN FILLING, 100% POLYESTER BATISTE, FLAME RESISTANT, COMPLIES WITH NFPA 701-2004 EDITION TEST METHOD #1, BOSTON FIRE DEPARTMENT BFD 1X-1, CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44

MISTY - 54" WIDTH, 3.5 OUNCES PER LINEAR YARD, FILAMENT WARP, SPUN FILLING, 100% POLYESTER FLAME RESISTANT BATISTE. COMPLIES WITH NFPA 701 SMALL SCALE 1989 AND 2004 EDITIONS, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44

RECOMMENDED FOR DRAPERY APPLICATIONS

VOLARE - 54" WIDTH, 2.5 OUNCES PER LINEAR YARD, FILAMENT WARP, FILAMENT FILLING, 100% POLYESTER. FLAME RESISTANT VOILE, COMPLIES WITH NFPA 701 SMALL SCALE 1989 AND 2004 EDITIONS, COMPLIES WITH BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44

RECOMMENDED FOR DRAPERY APPLICATIONS

BLACKOUT (98%) LINING/DRAPERY

VESPERS - 54" WIDE, 12.5 OUNCES PER LINEAR YARD. NEW BLOCKOUT FABRIC (BLOCKS 98% OF THE LIGHT) WITH A SOFT BUTTERY HAND. GOOD INSULATION AND SOUND DEFUSING PROPERTIES. 100% POLYESTER F.R. BLEND, SATEEN WEAVE, INHERENTLY FLAME RESISTANT. COMPLIES WITH NFPA 701 SMALL SCALE 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44.

RECOMMENDED FOR DRAPERY APPLICATIONS - IDEAL FOR DUAL SIDE PRINTING

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BASE CLOTH DESCRIPTIONS AND SPECIFICATIONS

NON-FLAME RESISTANT

SONATA – 54” WIDE, 4.10 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP, TEXTURED FILAMENT FILLING, **NON F.R.** SHEETING, 100% POLYESTER. THIS PRODUCT IS NOT FLAME RESISTANT
RECOMMENDED FOR BEDDING, COVERLET AND DUVET APPLICATIONS

100% POLYESTER / INHERENT FLAME RESISTANCE

AUDIENCE – 54” WIDE, 4.50 OUNCES PER LINEAR YARD, “INTENCE™ F.R. SHEETING, 100% POLYESTER F.R. BLEND. INHERENTLY FLAME RESISTANT, COMPLIES WITH THE FOLLOWING F.R. SPECIFICATIONS; NFPA 701 2004 EDITION, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

CRESCENDO – 54” WIDE, 8 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP AND FILLING, “LINEN LIKE WEAVE/TEXTURE”, 100% F.R. POLYESTER. INHERENTLY FLAME RESISTANT, COMPLIES WITH NFPA 701 2004 EDITION, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

DUBLIN – 54” WIDE – 14 OUNCES PER LINEAR YARD – LINEN WEAVE – 100% POLYESTER INHERENT F.R. BLEND – COMPLIES WITH NFPA 701 – 2010 TM1 – DIMENSIONALLY STABLE – PASSES OVER 30,000 DOUBLE RUBS ON THE WYZENBEEK #10 COTTON DUCK ABRASION TEST #ASTM-D4157

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

ROCKEFELLER - 54”WIDE, 7 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP AND FILLING, IRRIDESCENT YARNS WITH SLUBS FOR A LOOK AND FEEL OF FINE SILK, 100% POLYESTER INHERENT FLAME RETARDANT BLEND, COMPLIES WITH NFPA 701 2004 EDITION, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD-1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS AND APPEAL TECH BULLETIN 44

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

SOPRANO – 54” WIDE, 7.5 OUNCES PER LINEAR YARD, OTTOMAN WEAVE TEXTURED FILAMENT WARP AND FILLING, 100% POLYESTER F.R. BLEND; INHERENTLY FLAME RESISTANT, COMPLIES WITH NFPA 701 2004 EDITION, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL TECH BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

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BASE CLOTH DESCRIPTIONS AND SPECIFICATIONS

VISA INTRINSIC F.R.

APPLAUSE – 54” WIDE, 5.25 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP AND FILLING, SHEETING CONSTRUCTION, 100% POLYESTER, VISA, SOIL AND STAIN RELEASE, PLUS INTRINSIC F.R., PERMANENTLY FLAME RESISTANT. COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

CONCERTO - 54” WIDE, 10 OUNCES PER LINEAR YARD, POPLIN WEAVE. WARP AND FILLING ARE CONSTRUCTED WITH 100% TEXTURED FILAMENT POLYESTER. CONCERTO HAS BEEN FINISHED IN A SPECIAL PROCESS IN ORDER TO ACHIEVE THE DRY / MATTED SOFT NON-SYNTHETIC, COTTON LIKE HAND. THIS FABRIC FEATURES VISA STAIN RELEASE FINISH, AND INTRINSIC™ F.R.. IT COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS, CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44. IT ALSO COMPLIES WITH BIFMA, CALIFORNIA 117, AND UFAC, CLASS I. PASSES 60,000 DOUBLE RUBS ON THE WYZENBEEK TEST (#ASTM-D3597)

RECOMMENDED FOR DRAPERY, BEDDING AND UPHOLSTERY APPLICATIONS

INNOVATION – 54” WIDE, 5.25 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP AND FILLING, CHINTZ SHEETING, 100% POLYESTER, VISA, SOIL AND STAIN RELEASE, PLUS INTRINSIC F.R., PERMANENTLY FLAME RESISTANT. COMPLIES WITH NFPA 701 SMALL SCALE, 1989 AND 2004 EDITIONS CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS

NEW MAESTRO – 54” WIDE, 7.75 OUNCES PER LINEAR YARD, TEXTURED FILAMENT WARP, TEXTURED FILAMENT FILLING, OXFORD WEAVE, 100% POLYESTER, VISA, SOIL AND STAIN RELEASE, PLUS INTRINSIC F.R., PERMANENTLY FLAME RESISTANT. COMPLIES WITH NFPA 701 SMALL SCALE; 1989 AND 1999 CALIFORNIA TITLE 19, BOSTON FIRE DEPARTMENT BFD1X-1 AND CITY OF NEW YORK BOARD OF STANDARDS APPEAL BULLETIN 44.

RECOMMENDED FOR DRAPERY AND BEDDING APPLICATIONS