

COLLECTION: POKER

DESIGN: POKER

BASIC INFORMATION

Brand	FibreGuard	Number of colour ways	32
Tariff item number	5801360000	MID	CNHANEAS18HAN
Country of origin	China	Characteristics	Chenille
Vertical repeat cm	Plain	Vertical repeat inch	Plain
Horizontal repeat cm	Plain	Horizontal repeat inch	Plain
Face in	Yes	Full roll diameter cm	20
Full roll diameter inch	7.87	Average piece length m	40
Minimum for special colour m	1000	Delivery time weeks special lab dip	2

CARE CODES



CARE AND USAGE

Use codes

Upholstery	Yes	Bed covering	Yes
Accessories	Yes		

ENVIRONMENTAL STANDARDS



STANDARD
100
0611045
Centexbel



Labels

Prop 65	Yes
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FR STANDARDS

AS/NZS 1530.3	Yes	BS 5852 Source 0	Yes
BS 5852 Source 1 (with treatment)	Yes	CAL 117	Yes
EN 1021-2 (with treatment)	Yes	FMVSS 302	Yes
NFPA 260	Yes		

FABRIC SPECIFICATIONS

Composition	100% Polyester	Average yarn number	12.11
Construction	33.8x6	Woven	Yes
Useable width cm	140	Useable width inch	55.12
Full width cm	142	Full width inch	55.91
Weight g/m²	374	Thickness mm	1.160
Colouring type	Piece dyed	Filament or staple	22% Filament, 78% Staple
Textured or non textured	100% Non textured		

Treatment

Anti-bacterial/microbial	Yes	Mildew resistant	Yes
Odour resistant	Yes	Stain free technology	Yes

Type of finish

There are no technical details for this section.

Type of print or dye

Disperse	Yes
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Weaving type

Jacquard	Yes
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MECHANICAL PERFORMANCE

Martindale rubs	50,000	Colour fastness to light	7
Wyzenbeek double rubs	65,000	Pilling	4
Brush pilling	4	Wyzenbeek wire screen double rubs	15,000
Wyzenbeek cotton duck double rubs	65,000	Wyzenbeek cotton duck type heavy upholstery	Yes
Wyzenbeek wire screen heavy duty	Yes		

Colour fastness to light – ISO 105-B02

Colour fastness to light	7
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Colour fastness to weathering – ISO 105-B04:1994

There are no technical details for this section.

Colour fastness to water – ISO 105-E01

Colour fastness to water	5
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Colour fastness to dry rub – ISO 105-X12

Colour fastness dry rub	4-5
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Colour fastness to wet rub – ISO 105-X12

Colour fastness wet rub	4-5
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Tearing strength – ISO 13937-3

Tearing strength warp N	200	Tearing strength weft N	98
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Tensile strength – ISO 13934-1

Tensile strength warp N/5cm	1100	Tensile strength weft N/5cm	1300
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Elongation – ISO 13934-1

Elongation warp %	26	Elongation weft %	15.5
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Seam slippage – ISO 13936-2

Seam slippage warp mm	2	Seam slippage weft mm	2
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Dimensional stability (indicated in %) – ISO 3759

Dimensional change warp	-0.26	Dimensional change warp after ironing with steam	-1.78
Dimensional change warp after ironing without steam	-1.91	Dimensional change weft	-0.15
Dimensional change weft after ironing with steam	-1.06	Dimensional change weft after ironing without steam	-1.06

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ACOUSTICS

Sound absorption performance for drapery

Weighted Sound Absorption Coefficient (α_w) – ISO 11654	0.7	Weighted Sound Absorption Coefficient (α_w) – Class – ISO 11654	C
Sound Absorption Average ($\bar{\alpha}$) – ASTM C423	0.67	Noise Reduction Coefficient (NRC) – ASTM C423	0.75

Sound absorption performance for upholstery

Weighted Sound Absorption Coefficient (α_w) – ISO 11654	0.6	Weighted Sound Absorption Coefficient (α_w) – Class – ISO 11654	C
Sound Absorption Average ($\bar{\alpha}$) – ASTM C423	0.69	Noise Reduction Coefficient (NRC) – ASTM C423	0.7

Sound transmission

Weighted Sound Reduction Index (RW) – ISO 717-1	3	Sound Transmission Class (STC) – ASTM E413	3
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WASHABILITY

Resistance to domestic washing 30° C, indicated in % – ISO 6330

Dimensional change warp	-0.76	Dimensional change warp after ironing	-0.73
Dimensional change weft	-0.13	Dimensional change weft after ironing	-0.07
Colour fastness ISO 105 C06	4-5		

Resistance to domestic washing 40° C, indicated in % – ISO 6330

There are no technical details for this section.

Resistance to domestic washing 60°C, indicated in % – ISO 6330

Dimensional change warp	-1.92	Dimensional change warp after ironing	-1.72
Dimensional change weft	-1.12	Dimensional change weft after ironing	-1.12
Colour fastness ISO 105 C06	4-5		

Resistance to domestic washing 74 C ISO 6330

Dimensional change warp	0.00	Dimensional change warp after ironing	0.00
Dimensional change weft	0.00	Dimensional change weft after ironing	0.00

Resistance to dry cleaning P, indicated in % – ISO 105 D01

Dimensional change warp	-1.29	Dimensional change warp after ironing	-0.60
Dimensional change weft	-0.56	Dimensional change weft after ironing	-0.60
Colour fastness ISO 105 D01	4-5		

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CONSTRUCTION

Yarn 1

Warp Composition	100% Polyester	Warp Is Filament	Yes
Warp Is Not High Tenacity	Yes	Warp Is Staple	No
Warp Sizes	150D	Warp Textured	No
Warp Threads per cm	33.8	Warp TPM	0

Yarn 2

Weft Composition	100% Polyester	Weft Is Filament	No
Weft Is Not High Tenacity	Yes	Weft Is Staple	Yes
Weft Sizes	5.8N	Weft Textured	No
Weft Threads per cm	6	Weft TPM	0

Yarn 3

Weft Composition	100% Polyester	Weft Is Filament	No
Weft Is Not High Tenacity	Yes	Weft Is Staple	Yes
Weft Sizes	7.6N	Weft Textured	No
Weft Threads per cm	5.5	Weft TPM	0

DOWNLOADS

202501769-Acoustic_Poker	Poker - Cal TB 117-2013-26428
Poker 20090280A Bru Textiles BS 5852 Source 0	Poker-FMVSS302-26428
Poker-NFPA 260_UFAC-26428	Poker - AS_1530.3
Poker-Cal TB 117-2013-26428	Poker EN 1021-1 Poker
Poker – Anti-bacterial report	Poker - FMVSS302-26428
Poker - NFPA 260_UFAC-26428	Poker – FibreGuard report
Poker 20090280A Bru Textiles BS 5852 Source 0 Poker	Poker - 20090280A BS 5852 Source 0



