

COLLECTION: **OBLIX**

DESIGN: **OPPORTUNE**

BASIC INFORMATION

Brand	FR-One	Number of colour ways	5
Tariff item number	5407699000	MID	TRTEXTRABUR
Country of origin	Türkiye	Characteristics	Jacquard
Vertical repeat cm	9.00	Vertical repeat inch	3.54
Horizontal repeat cm	8.00	Horizontal repeat inch	3.15
Double folded face in	Yes	Full roll diameter cm	20
Full roll diameter inch	7.87	Average piece length m	30
Minimum for special colour m	500	Delivery time weeks special lab dip	5
Railroaded	Yes		

CARE AND USAGE

Care code for washing °F

Washable at 140°F gentle cycle

Care codes



Care code for bleaching

Do not bleach

Use codes

Curtains	Yes	Curtains and draperies	Yes
Accessories	Yes	Maritime	Yes

ENVIRONMENTAL STANDARDS

ISO 14001

Environmental
Management



STANDARD
100
0611045
Centexbel

PFA-free

Yes

COLLECTION: **OBLIX**

DESIGN: **OPPORTUNE**

FR STANDARDS

AATCC 96 Complies	Yes	ASNZS 1530.2 Pass	Yes
ASNZS 1530.3 Pass	Yes	British BS 5867 part 2 type B	Yes
British BS 5867 part 2 type C	Yes	American BFD IX 1	Yes
American CAL 117	Yes	American CAL 19 section 1237.1	Yes
Canadian ULC S109 large flame	Yes	Canadian ULC S109 small flame	Yes
German B1 DIN 4102	Yes	European EN 13773	Yes
MVSS 302	Yes	IMO FTPC part 7 drapery	Yes
Japanese L 1091	Yes	French NF P 92-503 507	M1
French NF P 92-504 507	M1	French NF P 92-505 507	M1
American NFPA 260	Yes	American NFPA 701 2010	Yes
NYNJ Port Authority - FAR 25.853 12 Pass	Yes	SN 198'898 Class 5.2	Yes

FABRIC SPECIFICATIONS

Composition	100% Polyester	Average yarn number	38.64
Construction	66x9.5	Woven	Yes
Useable width cm	305	Useable width inch	120.08
Full width cm	307	Full width inch	120.87
Weight g/m ²	220	Thickness mm	0.410
Colouring type	Piece dyed	Filament or staple	100% Filament
Textured or non textured	56% Textured, 44% Not Textured		

Treatment

No treatment	Yes
--------------	-----

Type of finish

Calender	Yes
----------	-----

Type of print or dye

Disperse	Yes
----------	-----

Weaving type

Jacquard	Yes
----------	-----

COLLECTION: **OBLIX**

DESIGN: **OPPORTUNE**

MECHANICAL PERFORMANCE

AATCC 96 - 165°F / 74°C - Complies	Yes	Colour fastness to light	5
Pilling	4	Brush pilling	4
Wyzenbeek wire screen double rubs	3,000	Acoustic absorption ISO 354 - ISO 11654	C/D
Wyzenbeek wire screen unrated	Yes		

Colour fastness to light - ISO 105-B02

Colour fastness to light	5
--------------------------	---

Colour fastness to water - ISO 105-E01

Colour fastness to water	5
--------------------------	---

Colour fastness to dry rub - ISO 105-X12

Colour fastness dry rub	4-5
-------------------------	-----

Colour fastness to wet rub - ISO 105-X12

Colour fastness wet rub	4-5
-------------------------	-----

Dimensional stability (indicated in %) - ISO 3759

Dimensional change warp	-0.05	Dimensional change weft	-0.08
Dimensional change warp after ironing without steam	-0.53	Dimensional change weft after ironing without steam	0.07
Dimensional change warp after ironing with steam	0.07	Dimensional change weft after ironing with steam	0.07

COLLECTION: OBLIX

DESIGN: OPPORTUNE

WASHABILITY

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

Dimensional change warp	-0.56	Dimensional change warp after ironing	-0.53
Dimensional change weft	-0.10	Dimensional change weft after ironing	-0.07
Colour fastness ISO 105 C06	4-5		

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

Dimensional change warp	-1.36	Dimensional change warp after ironing	-1.26
Dimensional change weft	-0.36	Dimensional change weft after ironing	-0.46
Colour fastness ISO 105 C06	4-5		

Resistance to domestic washing 74° C, indicated in % - AATCC 96

Dimensional change warp	0.00	Dimensional change weft	0.00
-------------------------	------	-------------------------	------

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

Dimensional change warp	-0.76	Dimensional change warp after ironing	-0.33
Dimensional change weft	-0.10	Dimensional change weft after ironing	-0.33
Colour fastness ISO 105 D01	5		

COLLECTION: **OBLIX**

DESIGN: **OPPORTUNE**

CONSTRUCTION

Yarn 1

Warp Composition	100% Polyester inherent FR	Warp Is Filament	Yes
Warp Is Not High Tenacity	Yes	Warp Is Textured	Yes
Warp Sizes	270D	Warp Textured	Yes
Warp Threads per cm	22	Warp TPM	0

Yarn 2

Weft Composition	100% Polyester inherent	Weft Is Filament	Yes
Weft Is Not High Tenacity	Yes	Weft Is Textured	Yes
Weft Sizes	630D	Weft Textured	Yes
Weft Threads per cm	9.5	Weft TPM	0

Yarn 3

Warp Composition	100% Polyester inherent	Warp Is Filament	Yes
Warp Is Not High Tenacity	Yes	Warp Sizes	75D
Warp Threads per cm	44	Warp TPM	570

Yarn 4

Weft Composition	100% Polyester inherent	Weft Is Filament	Yes
Weft Is Not High Tenacity	Yes	Weft Is Textured	Yes
Weft Sizes	150D	Weft Textured	Yes
Weft Threads per cm	9.5	Weft TPM	0

DOWNLOADS / CERTIFICATES

- [Opportune_American NFPA 260 UFAC](#)
- [FROne_Sound absorption page](#)
- [OpportuneAmerican CAL 117 SecE June 2013](#)
- [Opportune_Canadian CANULCS109](#)
- [Opportune_Swiss SNV 198898](#)
- [Opportune_American Boston BFD IX1](#)
- [Opportune_British BS 5867 part 2 type B](#)
- [OpportuneOrdainGerman DIN 4102 B1](#)
- [Opportune_British BS 5867 part 2 type C](#)
- [Opportune_AustralianNew Zealand AS 1530 part 2](#)

- [Opportune_International Maritime Organisation 2010 FTP Code Fire test procedures Part 7](#)
- [Opportune_American FMVSS 302](#)
- [Opportune_American NFPA 701](#)
- [OpportuneFrench NF P 92 503507 M1](#)
- [Opportune_American Hospital washing standard AATCC96](#)
- [Opportune_AustralianNew Zealand AS 1530 part 3](#)
- [OpportuneAmerican New York Port Authority FAR Part 25853 12 Second Vertical Test](#)
- [Opportune_Italian UNI 9177 \(Classe Uno\)](#)
- [Opportune_European EN 13773](#)
- [Opportune_American CAL 19](#)



