# **Jaborine**



### **BASIC INFORMATION**

Launch Date	01/04/2017	Tariff item number	54079300
Delivery time (weeks) special lab dip	4	Number of colour ways	4
Country of origin	Turkey	Characteristics	Jacquard
Vertical repeat (cm)	29.00	Vertical repeat (inch)	11.42
Horizontal repeat (cm)	29.00	Horizontal repeat (inch)	11.42
Roll diameter (in cm, for 50 meters)	0	Roll diameter (in inch, for 50 meter)	0
Face in	Yes	Minimum for special colour (m)	1000
Average piece length (m)	50	MID TR	TEXTRABUR

### CATEGORY

Colouring type	Yarn dyed	Treatment	Sanforized
After treatment - none	Yes		

#### **Care codes**

Care code for washing (°F)

Wash at 140°F gentle cycle













#### **Use codes**

Use code - curtains/draperies	Yes	Use code - accessories	Yes
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## **FABRIC TYPE**

Composition	100% Polyester inherent FR	Average yarn number	44.62
Weaving type - jac	quard Yes	Construction	80x36
Useable width (cm)	145.00	Useable width (inch)	57.09
Full width (cm)	147	Full width (inch)	57.87
Woven	Yes	Weight (g/m²)	260

### FR STANDARDS

AATCC 96 (Complies)	Yes	AS/NZS 1530.2 (Pass)	Yes
AS/NZS 1530.3 (Pass)	Yes	BS5867 part 2 type B	Yes
BS5867 part 2 type C (Complies)	Yes	Boston Fire test BFD IX-1 (Pass)	Yes
CAL 19 section 1237.1	Yes	CAN/ULC-S109 Large flame test	Yes
CAN/ULC-S109 Small flame test	Yes	DIN 4102 (B1)	Yes
EN13773	Yes	FMVSS 302 (Pass)	Yes

#### **Technical Product Summary**



IMO FTPC PART 7: Textiles and films Yes Japanese L1091 Yes

M1 France Yes NFPA 701 Yes

NY/NJ Port Authority - FAR 25.853 12 (Pass) SN 198'898 (Class 5.2) Yes

Yes

UNI 9174 Classe Uno (Pass) Yes

ENVIRONMENTAL STANDAI	RDS		
Oeko-Tex	Yes	ISO 14001	Yes
SPECIFICATIONS			
Colour fastness to light	5	Pilling	4-5
Brush pilling	4-5	Acoustic absorption ISO 354 - ISO 11654 draped	
Colour fastness to light - ISO 105-	B02		
Colour fastness to light	5		
Colour fastness to water - ISO 105	5-E01		
Colour fastness to water	5		
Colour fastness to dry rub - ISO 1	05-X12		
Colour fastness dry rub	4		
Colour fastness to wet rub - ISO 1	05-X12		
Colour fastness wet rub	4-5		
Elongation - ISO 13934-1			
Elongation warp (%)	32	Elongation weft (%)	22
Resistance to domestic washing 6	60°C (indicated in	າ %) - ISO 6330	
Dimensional change warp	2.16-	Dimensional change warp after ironing	2.00-
Dimensional change weft Colour fastness (ISO 105 C06)	0.33- 5	Dimensional change weft after ironing	0.33-

#### **Technical Product Summary**



Dimensional change warp	1.19-	Dimensional change warp after ironing	0.99-
Dimensional change weft	0.23-	Dimensional change weft after ironing	0.20-
Colour fastness (ISO 105 D01)	5		
Dimensional stability (indicated in	%) - ISO 3759		
Dimensional change warp	0.21-	Dimensional change warp after ironing w	ithout steam 0.07
Dimensional change warp after ironin	ng with steam 0.13-	Dimensional change weft	0.08-
Dimensional change weft after ironing	g without steam 0.00	Dimensional change weft after ironing wi	th steam 0.20

## CONSTRUCTION

Yarn 1			
Warp composition 100% Polyester	inherent FR	Warp yarn sizes	75d
Warp threads per cm	80.00	Warp turns per meter (TPM)	550
Warp type filament	Yes		
Warp specification textured	Yes	Warp not high tenacity	Yes
Yarn 2			
Weft composition 100% Polyester	inherent FR	Weft yarn sizes	300d
Weft threads per cm	18.00	Weft turns per meter (TPM)	100
Weft type filament	Yes		
Weft specification not textured	Yes	Weft not high tenacity	Yes
Yarn 3			
Weft composition 100% Polyester	inherent FR	Weft yarn sizes	Ne 20/2
Weft threads per cm	18.00	Weft turns per meter (TPM)	450
Weft type staple	Yes		
Weft specification not textured	Yes	Weft not high tenacity	Yes