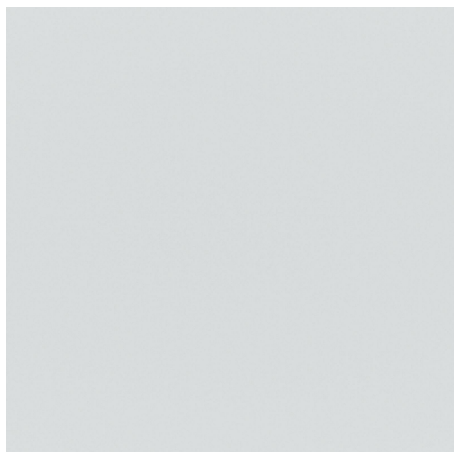


Optima 02-Snow



BASIC INFORMATION

Launch Date	201904	Delivery Time Special Lab Dip	3
Country of Origin	Turkey	Roll Diameter in CM	0.00
Roll Diameter in INCH	0.00	Use for Drapery or Curtains	Yes
Use for IMO Marine	Yes	Characteristic	SHEER
Design Type	Plain	Composition	100% Polyester inherent FR
Repeats	V:plain H: plain	Width CM	310.00
Width INCH	122.05	Weight GSM	50
Martindale		Wyzenbeek	10
Horizontal Repeat in CM	plain	Horizontal Repeat in INCH	plain
Vertical Repeat in CM	plain	Vertical Repeat in INCH	plain
Average Piece Length in M	50	Railroaded	Yes

CATEGORY

Colouring Type 0000000002

Care codes

Iron	Low iron at max 110°C	Bleach	Do not bleach
Dry Clean	Dry-cleaning in perchloroethylene gentle cycle	Tumble Dry	Mild drying process

FABRIC TYPE

Useable Width CM	310.00	Useable Width INCH	122.05
Average Yarn Number	112.00	Weight GSM	50

SPECIFICATIONS

Acoustic absorption	E/NA	Martindale rubs	
Wyzenbeek double rubs	10	Shrinkage warp after washing at 40 degrees Celsius	0.50-
Shrinkage weft after washing at 40 degrees Celsius	0.10-		

Colour Fastness to Light ISO 105 B02

Colour Fastness to Light	6		
--------------------------	---	--	--

Colour Fastness to Water ISO 105 E01

Colour Fastness to Water	5		
--------------------------	---	--	--

Tearing Strength ISO 13937 3

Tearing Strength Warp N	7		
-------------------------	---	--	--

Elongation ISO 13934 1

Elongation Warp	28		
-----------------	----	--	--

Resistance to Domestic Washing 40 degrees ISO 6330

Dimensional Change Warp	0.50-	Dimensional Change Weft	0.10-
Colour Fastness ISO 105 C06	4-5		

Resistance to Domestic Washing 60 degrees ISO 6330

Dimensional Change Warp	0.93-	Dimensional Change Wrap after Ironing	0.66-
Dimensional Change Weft	0.10-	Dimensional Change Weft after Ironing	0.60
Colour Fastness ISO 105 C06	4-5		

Resistance to Dry Cleaning P ISO 105 D01

Dimensional Change Wrap	0.73-	Dimensional Change Wrap after Ironing	0.93-
Dimensional Change Weft	0.13	Dimensional Change Weft after Ironing	0.73
Colour Fastness ISO 105 D01	5		

Dimensional Stability ISO 3759

Dimensional Change Wrap	0.02	Dimensional Change Weft	0.07
-------------------------	------	-------------------------	------