



Window Blinds



KOREAN MADE



US Certification on Eco-friendly product for Air Quality

UL GreenGuard is a representative environmental certification system recognized by the Leadership in Energy and Environmental Design (LEED) and the United States Environmental Protection Agency (EPA). It is an environmentally friendly certification granted to the materials used in the product through strict conformity to indoor air standard conformity test.

It is globally acknowledged eco-friendly product having passed the UL GreenGuard Standard for multiple years in window blinds industry.





BIG CIRCLE

World Class
Window Blinds



Window Type



Inside Window

This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window

This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	BIG CIRCLE
Weight (GSM)	380 ($\pm 10\%$ g/m ²)
Composition	50% Polyester, 50% Acrylic
Thickness	580 Micron ($\pm 10\%$)
Maximum Width	270cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Warp 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

Pride of presence in more than 10 countries
and 450 cities across India





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Window Blinds*



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Technical Details

Fabric Name	BIG CIRCLE
Weight (GSM)	380 ($\pm 10\%$ g/m ²)
Composition	50% Polyester, 50% Acrylic
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Maximum Width	270cm
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Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Window Blinds*



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HIEROGLYPHICS

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	HIEROGLYPHICS
Weight (GSM)	340 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	440 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	3
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 64/CM Weft 28/CM
Tear Resistance	Wrap 280 IB Weft 260 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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and 450 cities across India



Technical Details

Fabric Name	HIEROGLYPHICS
Weight (GSM)	340 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	440 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	3
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 64/CM Weft 28/CM
Tear Resistance	Wrap 280 IB Weft 260 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Window Blinds*



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Thermal & Heat Reflective



100% Blackout



Dim-out



Child Safe



Ventilation



Long Life



No off-smell



Green



LINEN FLOWER

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	LINEN FLOWER
Weight (GSM)	350 (±10% g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	530 Micron (±10%)
Maximum Width	275cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Technical Details

Fabric Name	LINEN FLOWER
Weight (GSM)	350 ($\pm 10\%$ g/m ²)
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Light Transmission	0%
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Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Thermal & Heat
Reflective



100%
Blackout



Dine-out



Child Safe



Ventilation



Long Life



No off-smell



Green



LINEN PLAIN

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	LINEN PLAIN
Weight (GSM)	350 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	490 Micron ($\pm 10\%$)
Maximum Width	275cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Warp 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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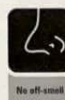
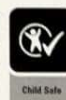
Technical Details

Fabric Name	LINEN PLAIN
Weight (GSM)	350 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	490 Micron ($\pm 10\%$)
Maximum Width	275cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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LUCKY CLOUDS

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size of the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	LUCKY CLOUDS
Weight (GSM)	425 ($\pm 10\%$ g/m ²)
Composition	55% Polyester, 45% Acrylic
Thickness	560 Micron ($\pm 10\%$)
Maximum Width	270cm
No. of Shades	5
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Technical Details

Fabric Name	LUCKY CLOUDS
Weight (GSM)	425 (±10% g/m ²)
Composition	55% Polyester, 45% Acrylic
Thickness	560 Micron (±10%)
Maximum Width	270cm
No. of Shades	4
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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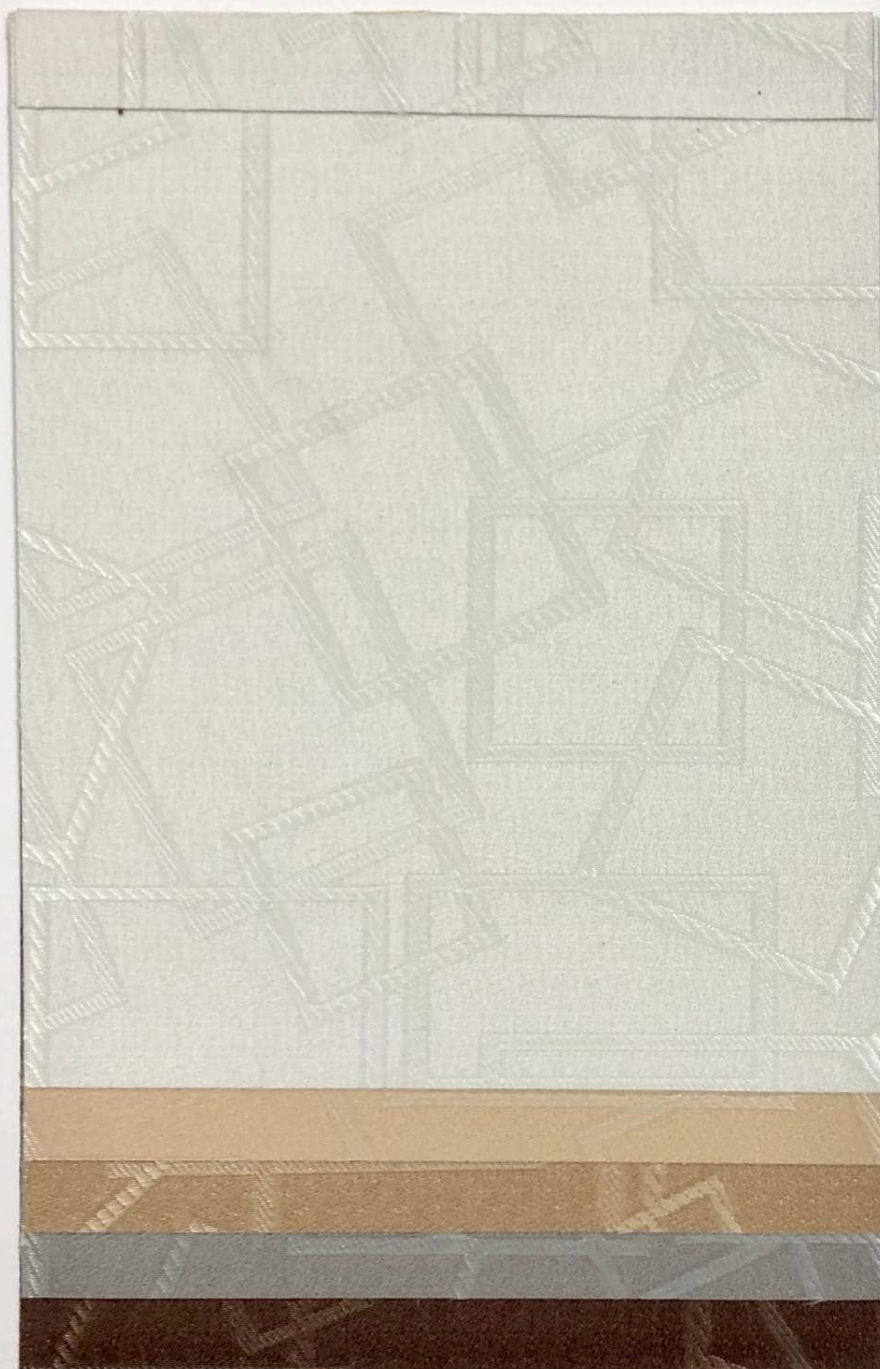
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SUEDE SQUARE

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	SUEDE SQUARE
Weight (GSM)	420 ($\pm 10\%$ g/m ²)
Composition	55% Polyester, 45% Acrylic
Thickness	640 Micron ($\pm 10\%$)
Maximum Width	270cm
No. of Shades	5
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Warp 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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and 450 cities across India



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Technical Details

Fabric Name	SUEDE SQUARE
Weight (GSM)	420 ($\pm 10\%$ g/m ²)
Composition	55% Polyester, 45% Acrylic
Thickness	640 Micron ($\pm 10\%$)
Maximum Width	270cm
No. of Shades	5
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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LINEN MAGIC

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Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size of the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

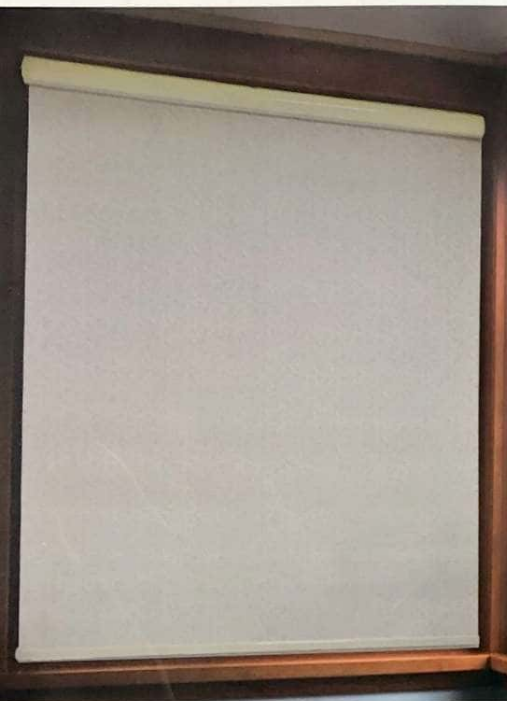
Fabric Name	LINEN MAGIC
Weight (GSM)	360 ($\pm 10\%$ g/m ²)
Composition	10% Linen, 40% Polyester, 50% Acrylic
Thickness	510 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	4
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Technical Details

Fabric Name	LINEN MAGIC
Weight (GSM)	360 ($\pm 10\%$ g/m ²)
Composition	10% Linen, 40% Polyester, 50% Acrylic
Thickness	510 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	4
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 60/CM Weft 24/CM
Tear Resistance	Wrap 240 IB Weft 240 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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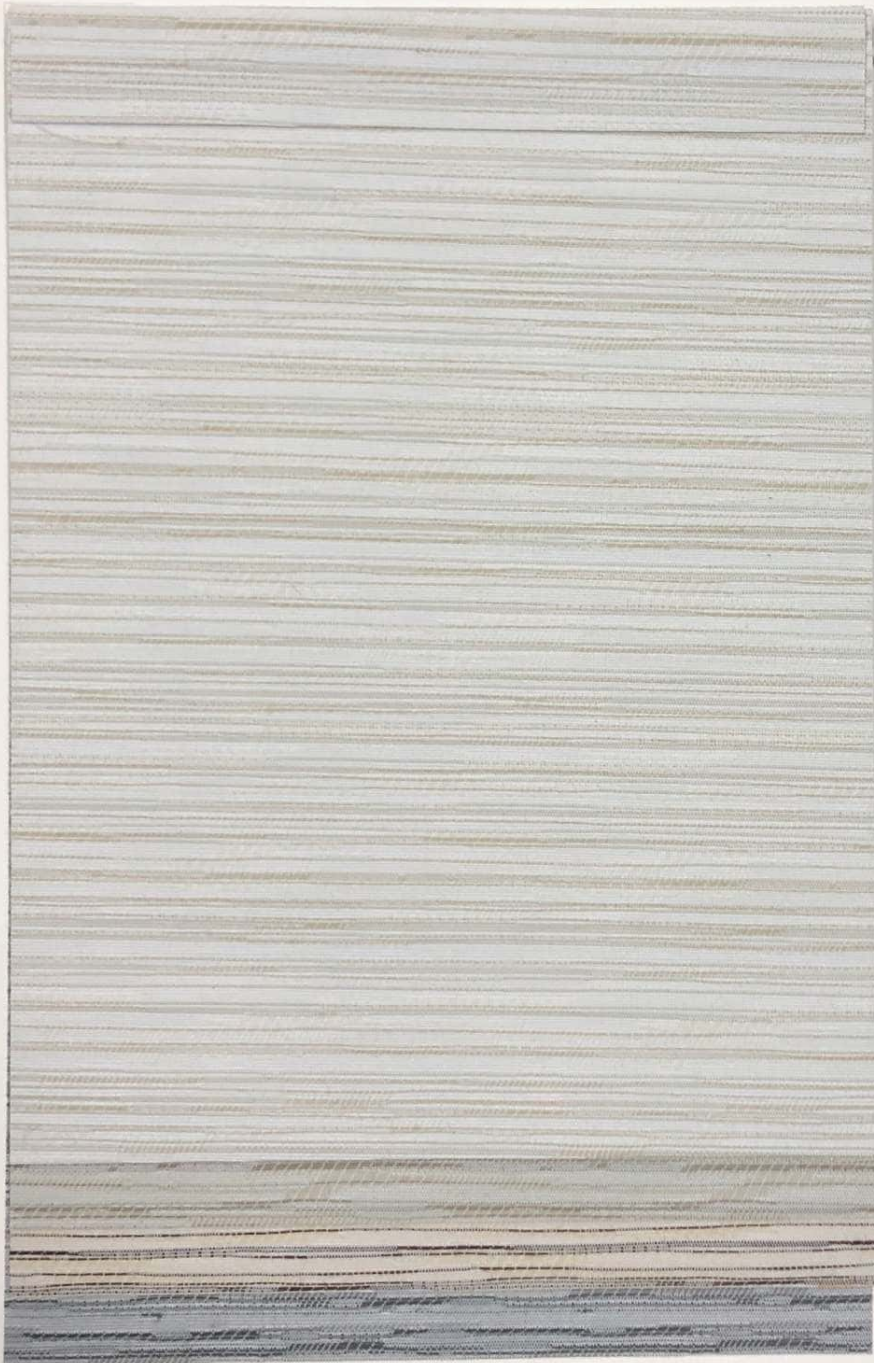
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WEAVE

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Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	Weave
Weight (GSM)	340 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	500 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 64/CM Weft 28/CM
Tear Resistance	Wrap 280 IB Weft 260 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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and 450 cities across India



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and 450 cities across India



Technical Details

Fabric Name	Weave
Weight (GSM)	340 ($\pm 10\%$ g/m ²)
Composition	45% Polyester, 55% Acrylic
Thickness	500 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	4
Light fastness	Grade 3.5
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 64/CM Weft 28/CM
Tear Resistance	Wrap 280 IB Weft 260 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

World Class
Window Blinds



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Thermal & Heat
Reflective



100%
Blackout



Dim-out



Child Safe



Ventilation



Long Life



No oil-smell



Green



NEW CIRCLE

World Class
Window Blinds



Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	NEW CIRCLE
Weight (GSM)	330 ($\pm 10\%$ g/m ²)
Composition	40% Polyester, 60% Acrylic
Thickness	425 Micron ($\pm 10\%$)
Maximum Width	270cm
No. of Shades	6
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Warp 210 IB Weft 210 IB
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Technical Details

Fabric Name	NEW CIRCLE
Weight (GSM)	330 (±10% g/m ²)
Composition	40% Polyester, 60% Acrylic
Thickness	425 Micron (±10%)
Maximum Width	270cm
No. of Shades	6
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	0%
Solar Absorbance	52%
Solar Reflection	38%
UV Transmission	2%
FR	None FR
Yarn Count	Warp 56/CM Weft 21/CM
Tear Resistance	Wrap 210 IB Weft 210 IB
Selvage Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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OPERA

World Class
Window Blinds



2609
Khaki
2610
Wood
2611
Gold

Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	OPERA
Weight (GSM)	200 ($\pm 10\%$ g/m ²)
Composition	100% Polyester
Thickness	350 Micron ($\pm 10\%$)
Maximum Width	300cm
No. of Shades	3
Light fastness	Grade 3
Weft Deviation	<3%
Light Transmission	1.8%
Solar Absorbance	47%
Solar Reflection	50.9%
FR	None FR
Yarn Count	Warp 150 Denier Weft 825 Denier
Tear Resistance	Weft 1600/N Based on test method : KS K0520
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Window Blinds



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Fabric Name	OPERA
Weight (GSM)	200 ($\pm 10\%$ g/m ²)
Composition	100% Polyester
Thickness	350 Micron ($\pm 10\%$)
Maximum Width	300cm
No. of Shades	3
Light fastness	Grade 3
Weft Deviation	<3%
Light Transmission	1.8%
Solar Absorbance	47%
Solar Reflection	50.9%
FR	None FR
Yarn Count	Warp 150 Denier Weft 825 Denier
Tear Resistance	Weft 1600/N Based on test method : KS K0520
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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Window Blinds



SATISFIED

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Thermal & Heat Reflective



Dim-out



Child Safe



Ventilation



Long Life



No off-smell



Green

Pride of presence in more than 10 countries
and 450 cities across India





BLIND MAGIC

World Class
Window Blinds



2601
Ivory

2602
Brown

2603
Oil Green

2605
Ink Black

2607
Beige

2610
Steel

Window Type



Inside Window
This is when you place the blinds inside the window frame. The required width of the blind should be determined based on the size of the window frame.



Outside Window
This is when you place the blinds over the window. The required width of the blind should be determined based on the mounting.

Technical Details

Fabric Name	BLIND MAGIC
Weight (GSM)	200 ($\pm 10\%$ g/m ²)
Composition	100% Polyester
Thickness	350 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	6
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	1.8%
Solar Absorbance	47%
Solar Reflection	50.9%
FR	None FR
Yarn Count	Warp 150 Denier Weft 675 Denier
Tear Resistance	Weft 1600/N Based on test method : KS K0536
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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World Class
Window Blinds



Technical Details

Fabric Name	BLIND MAGIC
Weight (GSM)	200 ($\pm 10\%$ g/m ²)
Composition	100% Polyester
Thickness	350 Micron ($\pm 10\%$)
Maximum Width	280cm
No. of Shades	6
Light fastness	Grade 4
Weft Deviation	<3%
Light Transmission	1.8%
Solar Absorbance	47%
Solar Reflection	50.9%
FR	None FR
Yarn Count	Warp 150 Denier Weft 675 Denier
Tear Resistance	Weft 1600/N Based on test method : KS K0536
Selvedge Defect	None
Motorization	Yes
Cleaning	Conditional cleaning with vacuum cleaner or wet cloth

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