

LONATO

Bold, elegant, classic lines perfectly describe the Lonato Light Filtering honeycomb fabric. If you want to make a statement with your home décor, this is the perfect place to start. Lonato has a carefully selected range of neutral colors specially chosen to complement the organic, textured finish of the fabric.

TRANSLUCENT



GENERAL INFORMATION

Number of Colors	7	
Material Composition	100% Polyester	
Width	300 cm	118.00 in
Thickness (+/- 5%)	0,50 mm	0.0197 in
Weight (+/- 5%)	400 gr/m ²	11.80 oz/yd ²



- 32** = Available in 32 mm (1/2 inch) cell size
- 38** = Available in 38 mm (9/16 inch) cell size **on request**
- 45** = Available in 45 mm (3/4 inch) cell size **on request**

SPECIAL VALUES

Color Fastness to Light	≥ 4 - 5 (DIN ISO 105-B02)
Transparency	Translucent
PVC Free	Yes
Lead Free	Yes
Halogen Free	Yes
Formaldehyde Free	Yes
Phthalates Free	Yes

Construction	Woven + Spun Lace Non-Woven Fabric
Suitable for Workstations	No
Humid Environment	No
Manufacturing Procedure	Cold Cut
Care Instructions	Vacuum / Roller / Duster

SUITABLE FOR



Honeycomb

CARE & HANDLING

Remove dust with vacuum cleaner, compressed air, feather duster or roller type sticky remover.
Do not use solvents or any abrasive substance which might damage the coating of the fabric.

LIGHT AND SOLAR PROPERTIES

Item Number	Color	EU Standard Tested to DIN EN 410							EU Standard Tested to DIN EN 13363-1		
		Rv	Tv	Av	TUV	Rs	Ts	As	Gtot Value	FC-Value	FC-Class
92001-32	White	48%	30%	22%	15%	47%	30%	23%	0,39	0,45	1
92002-32	Alabaster	48%	28%	24%	14%	47%	28%	25%	0,39	0,45	1
92003-32	Sand	47%	27%	26%	14%	46%	27%	27%	0,39	0,45	1
92004-32	Brown	46%	23%	31%	12%	45%	23%	32%	0,37	0,43	1
92005-32	Gray	45%	23%	32%	12%	44%	23%	33%	0,38	0,44	1
92006-32	Slate	44%	22%	34%	11%	43%	22%	35%	0,38	0,44	1
92007-32	Natural	41%	25%	34%	13%	40%	25%	35%	0,4	0,46	1
92008-32	Linen	41%	25%	34%	13%	40%	25%	35%	0,4	0,46	1

Rv = Light Reflection

Tv = Light Transmittance

Av = Light Absorption

Rs = Solar Reflection

Ts = Solar Transmittance

As = Solar Absorption

TUV = Ultraviolet Transmittance

Gtot Value = The total transmission value of solar energy through a combination of window and sun protection

FC-Value = Reduction factor (from 0-1) of the fabric concerning solar energy

Certain minor weaving defects are inherent to this fabric and cannot be completely avoided.

COLORS



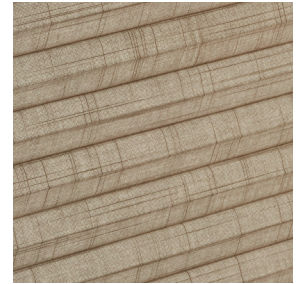
92001-32
White



92002-32
Alabaster



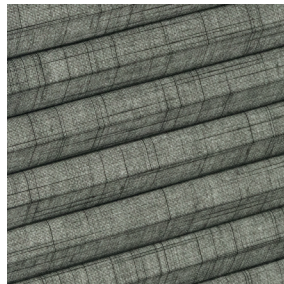
92003-32
Sand



92004-32
Brown



92005-32
Gray



92006-32
Slate



92007-32
Natural



92008-32
Linen