

# DESIGNER NATURALS COLLECTION

## BAMBOO & STRIPE FABRICS

### Applications

Roller Blinds  
Roman Shades  
Panel Glide

### Composition

100% Polyester

### Weight

Stripe – 195gsm  
Bamboo – 270gsm

### Fabric Thickness

Stripe – 0.40mm  
Bamboo – 0.70mm

### Roll Width

Stripe – 2.4m  
Bamboo – 2.8m

### Privacy Factor

Light Filtering low-mid

### Colour Fastness

6-7 Blue Scale

### 8 Designer Patterns Available

### Low VOCs

### MULTIVISION® Concept



Product: Naturals Collection Bamboo Designer Fabric Colour: Natural Latte



**HunterDouglasCommercial**

WINDOW COVERINGS

# Naturals Collection Bamboo & Stripe Designer Fabrics

## features and benefits

### 100% Polyester

### Up to 8 Designs

Great designer neutral colours in 8 unique patterns.

### Textured Basecloth

Gives the fabric a beautiful feel.

### Light Filtering

All colours in the range allow light to filter through the fabric providing a low-mid level privacy factor.

### UV Resistant

All colours meet Australian Standards for colour fastness to resist fading.

### Oeko-Tex "Confidence in Textiles"

Synonymous worldwide with responsible textile manufacture - from the raw materials to the finished product. The Oeko-Tex Standard 100 is a test and

certification system for textile raw materials, intermediate and end products at all processing stages that is consistent worldwide. Bamboo and Stripe Designer Fabrics has been tested for harmful substances according to Oeko-Tex Standard 100.

### VOCs

Bamboo and Stripe Designer Fabrics has been tested and does not exceed the maximum VOC (Volatile Organic Compound) criteria specified by the Green Council of Australia (IEQ-11).

### MULTIVISION® Concept

MULTIVISION® is a group of fabrics that are perceived to be the same colour tone, but have different opacities. A number of Bamboo and Stripe Designer Fabrics colours have been selected for the MULTIVISION® Concept. For more information refer to the Hunter Douglas Commercial MULTIVISION® Brochure.

## Solar Optical Properties and COMFORT RATING Guide\*

COLOUR	Ts	Rs	As	Tl	Rl	Al	Tuv	Sc	Heat Protection	Insulation	Shade Factor	Glare Reduction	UV Protection
<b>Bamboo</b>													
Latte	34	46	20	22	30	48	9	0.52	◆◆◆◆	◆◆	◆◆	◆◆	◆◆◆◆
Olive	32	45	23	19	29	52	9	0.52	◆◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Natural	36	47	17	25	34	41	11	0.52	◆◆◆◆	◆◆	◆◆	◆◆	◆◆
Rose	29	46	25	17	29	54	8	0.51	◆◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
<b>Stripe</b>													
Natural	36	38	26	34	39	27	17	0.44	◆◆◆◆	◆◆	◆	◆◆	◆
Cockatoo	44	45	11	38	48	14	21	0.43	◆◆◆◆	◆◆	◆	◆◆	◆
White	45	49	6	38	52	10	21	0.42	◆◆◆◆	◆◆	◆	◆◆	◆
<b>Fine Stripe</b>													
Natural	34	41	25	28	39	33	14	0.43	◆◆◆◆	◆◆	◆◆	◆◆	◆◆
Cockatoo	40	46	14	36	46	18	20	0.42	◆◆◆◆	◆◆	◆	◆◆	◆
White	44	49	7	38	53	9	21	0.41	◆◆◆◆	◆◆	◆	◆◆	◆

### Solar Optical Properties Guide

Ts - Heat Transmittance (%)  
 Rs - Heat Reflectance (%)  
 As - Heat Absorbance (%)  
 Tl - Light Transmittance (%)  
 Rl - Light Reflectance (%)  
 Al - Light Absorbance (%)  
 Tuv - Ultraviolet Transmittance (%)  
 Sc - Shading Coefficient

### COMFORT RATING Guide\*

◆◆◆◆ Highest level of protection/performance  
 ◆◆◆ High level of protection/performance  
 ◆◆ Medium level of protection/performance  
 ◆ Low level of protection/performance  
 ◆ No protection

\* COMFORT RATING Guide has been devised by Hunter Douglas Limited with the assistance of Canesis Pty Ltd - an Independent Australian Fibre and Textile Research and Development Company.



Heat Protection



Insulation



Glare Reduction



UV Protection



Shade Factor

## Fire Retardancy Information

Complies with the General Requirements of the Building Code of Australia for Fire Hazard Properties of materials in buildings. Not suitable for use in parts of buildings with Special Requirements, i.e. fire isolated exits; public corridors leading to a fire isolated stairway, passageway or ramp; a patient care area of health care buildings; and in a public assembly building (e.g. theatre or hall) not protected with a sprinkler system.

### Bamboo

Ignitability Index [Range 0-20]	9	Heat Evolved Index [Range 0-10]	3
Spread of Flame Index [Range 0-10]	9	Smoke Developed Index [Range 0-10]	7

## Fire Retardant

Complies with the General Requirements of the Building Code of Australia for Fire Hazard Properties of materials in buildings. Not suitable for use in fire isolated exits of buildings.

### Stripe/Fine Stripe

Ignitability Index [Range 0-20]	0	Heat Evolved Index [Range 0-10]	0
Spread of Flame Index [Range 0-10]	0	Smoke Developed Index [Range 0-10]	4

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