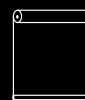


REUSE
PROTECT
PRESERVE



Suitable for installation with:



Roller
Shades



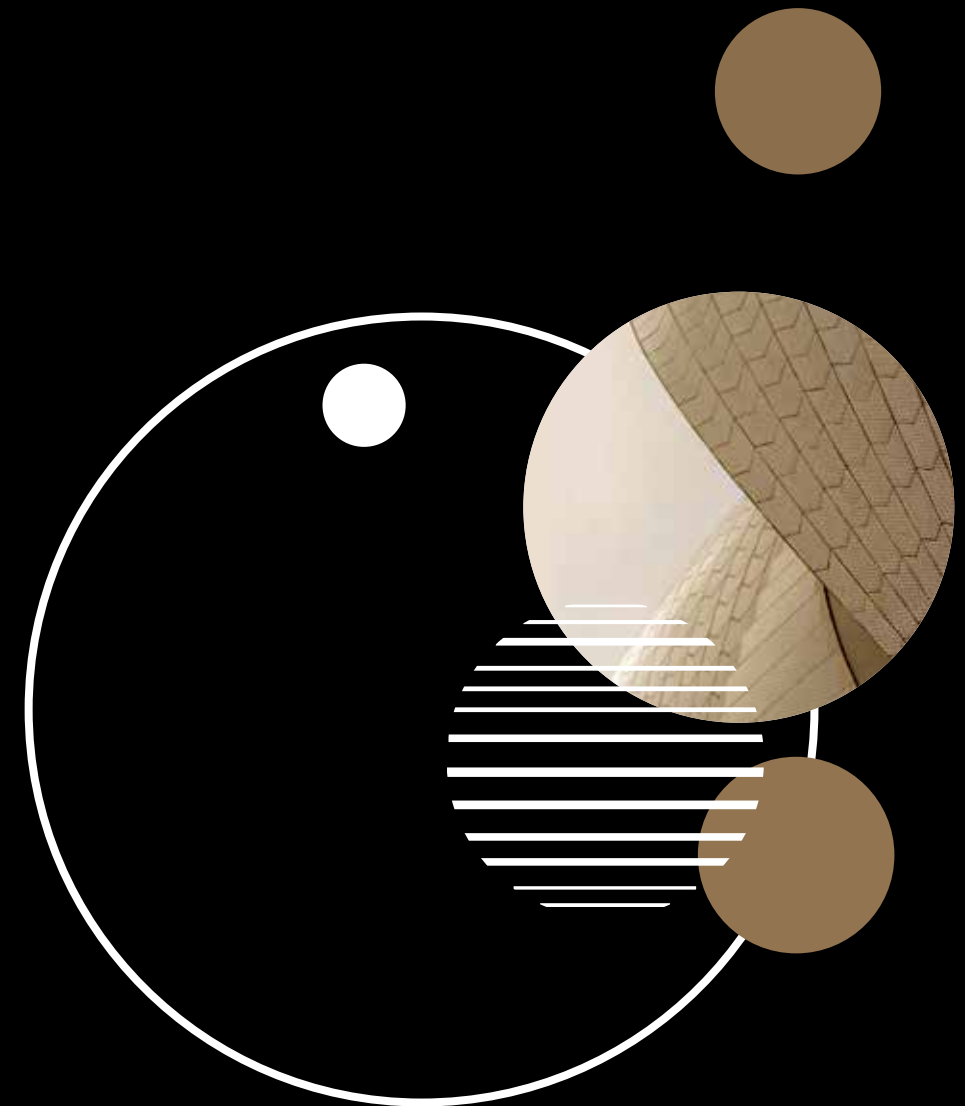
Panel Glide
Shades



Vertical
Shades



ROLLER SHADE SOLAR CONTROL FABRIC



ACOUSTIS

MADE FROM COATED FIBRE GLASS
RECYCLABLE

ACOUSTIC ABSORPTION
ROLLER SHADE SOLAR CONTROL FABRIC

NON METALLISED



ACOUSTIS
Non Metallised

- Openness Factor . Of •
- Ultraviolet Transmittance . Tuv •
- Light Transmittance . Tv •
- Light Reflectance . Rv •
- Solar Transmittance . Ts •
- Solar Reflectance . Rs •
- Solar Absorption . As •
- G Value . G tot •

1%

openness factor

250cm

fabric width

0.55mm

thickness

430g/m²

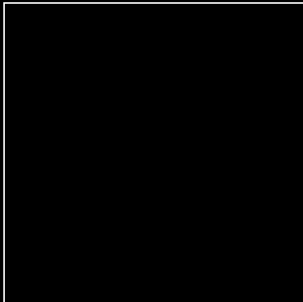
weight

THIS FABRIC IS MADE FROM COATED FIBRE GLASS
ACOUSTIC ABSORPTION FACTOR a_w : 0.35 to 0.8

FENESTRATION PROPERTIES

	OF	Tuv	Tv	Rv	Ts	Rs	As	G Value	
								C Glaze	D Glaze
WHITE	1%	0%	17%	81%	18%	71%	11%	0.27	0.13
LINEN	1%	0%	15%	71%	17%	64%	19%	0.31	0.16
LIGHT GREY	1%	0%	9%	45%	12%	41%	47%	0.41	0.22
PEARL	1%	0%	6%	38%	9%	37%	54%	0.43	0.23
GREY	1%	0%	3%	27%	4%	24%	72%	0.48	0.26
CHARCOAL	1%	0%	0%	5%	0%	5%	95%	0.55	0.31

Data is current at time of printing. Please check website for most current information.



Absorption Factor
The acoustic absorption capacity of the material is expressed by its acoustic absorption factor a_w in the 3 octave3 bands: bass (below 200 Hz), medium (200 to 2000 Hz), treble (above 2000 Hz). **A high absorbing material will tend towards 1.**

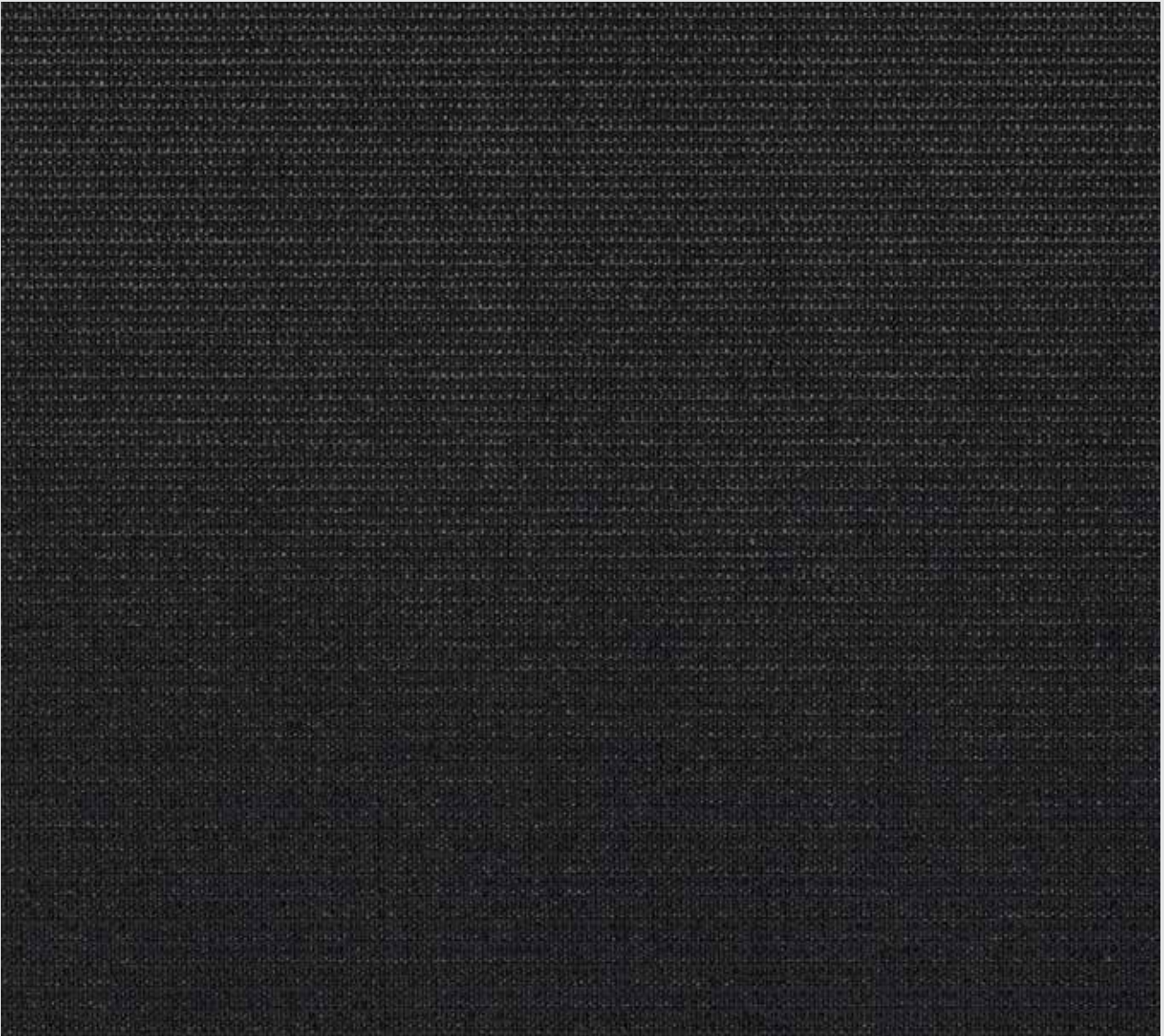
Care Instructions
Clean with a sponge or soft brush dipped in soapy water. Leave roller shade down until completely dry.

- Width**

Maximum Roller Shade width: 2500 mm.
- Fabric Warranty**

5 Years (internal use only).
- Railroad**

This fabric can be railroaded.



CHARCOAL 3030

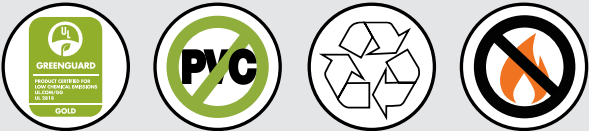
WHITE 0202

LINEN 0220

LIGHT GREY 0720

PEARL 0710

GREY 0730



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