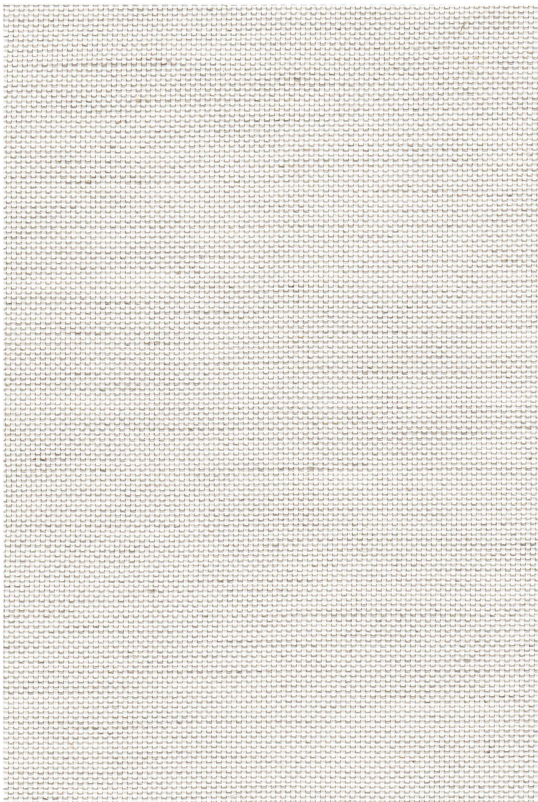




LINO

INTERIOR WINDOW COVERING

KOPER._k



Ai05-101



Ai05-401

OPENNESS 5%

LINO TECHNICAL SPECIFICATION

Openness	5%	Composition	20% Polyester, 15% Linen 65% PVC
Weight ISO 2286-2	417 gr/m² ±5%	Width	200. 250. 300 cm
Thickness ISO 2286-3	0.59 mm ±5%	Pattern	Basket Weave 2 x 2
Yarn Count ISO 7211/2	Warp 47/inch ±5% Weft 46/inch ±5%	Fire Retardancy	FR (USA) - NFPA 701 - 2010
Breaking Strength ISO 1421	Warp 140 daN/5cm Weft 124 daN/5cm	Color Fastness to Light ISO 105:B02	7-8
Tear Strength ISO 4674	Warp 8.2 daN Weft 11.2 daN	Mould Resistance ISO 846	A

CERTIFICATION



STANDARD 100

BD515 190428

TESTEX



5 Year Warranty
Interior



UV
Resistant



Fire
Retardant



Formaldehyde
Free



Non Toxic
Heavymetal Free



VOC Free



Phthalate Free



Anti Microbial



Anti Moulding



UL
GREENGUARD
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL-COM/66
UL2818
GOLD

INTERIOR

WINDOW COVERING

OUR PRODUCT BENEFITS

Enjoy Great View Out & Protecting Your Privacy

Our screens allow you to have full visibility in the room on what is happening outside while at the same time preventing others from infringing your privacy.

Our screens also allow the light breeze into the room, keeping you cool and comfortable.

Slower Fading & Prolong Furnishing Life Span

Our UV resistant screens prevent the furnishings from fading fast as the screens prevent direct sunlight from overheating the furnishings and thus prolonging the life span of your furnishings.

Lower Room Temperature & Reduce Energy Costs

Our screens reflect the heat transmitted through the windows, therefore keeping the room cooler. This will turn reduce energy costs and thus you are doing your part in saving our environment.

Greater Visual Comfort & Protection from UV Light

Our screens help to should out the glare notably and protect you from the harmful ultraviolet rays.

Certifications:

