

TECHNICAL FABRIC DETAILS

LASIS

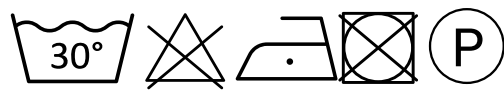


This fabric is characterized by a lightweight, open-weave structure, allowing for excellent breathability while maintaining durability. The balanced arrangement of warp and weft threads creates a subtle transparency, making it suitable for applications that require light filtering. Its fine yet sturdy weave ensures longevity in a variety of uses, from soft furnishings to layering elements in design projects. With a smooth, even surface, this fabric demonstrates both elegance and functionality, ideal for settings that require both visual appeal and performance.

Article specification

Width	315 cm
Horizontal repeat cm	Plain
Vertical repeat cm	Plain
Composition	100% POL
Weight	177 g/m ²
Thickness (mm)	

Cleaning Instructions



Use Code

Curtains

Environmental Standards

FR Standards

Finish

Woven with lead wire.

Optional Fabric Treatment

Mechanical Performance

Abrasion Test / Martindale Rubs (EN ISO 12947-1,2)	
Piling Test (EN ISO 12945-2)	
Colour Fastness to light (ISO 105-B02-2)	4-5
Colour fastness to dry rub (EN ISO 105-X12)	Dry: Wet:
Tearing strength (ISO 13937-3)	Warp: Weft:
Tensile Strenght (EN ISO 13934-1)	Warp: Weft:
Colour fastness to artificial weathering (ISO 105-B04)	
Seam slippage (ISO 13936-2)	Warp: Weft:
Colour fastness to chlorinated water (ISO 105-E03)	
Ultraviolet protection factor UPF (AZ/NZS 4399/1996)	
Spray test (ISO 24920)	
Shrinkage to washing (ISO 5077:2007)	Warp: Weft:
Water column mm (ISO 20811)	