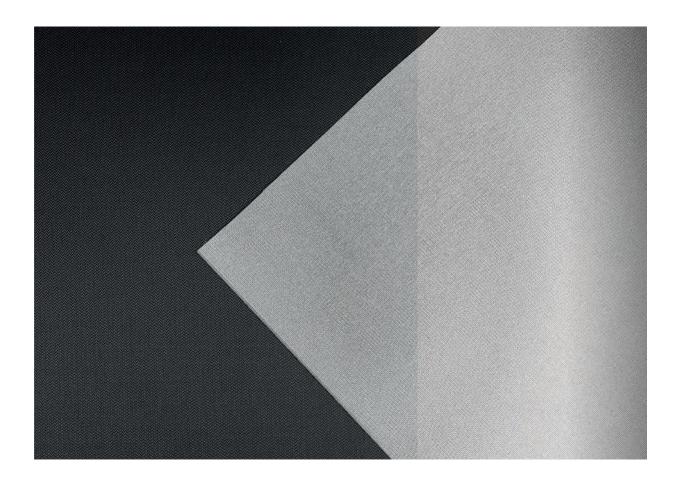
Blockout Metallised Textile

890 Originals

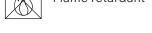


Superior and unique heat and light control

World's first flame retardant metallised blockout screen

- Blockout, metallised and flame retardant fabric a unique combination
- Complete privacy
- Combine transparencies in twin-roller blind to achieve ultimate solar control at every moment of the day and night
- Heat and glare control
- Flame retardant

	Roller blinds
	Panel tracks
M	Flame retardant





Specification details fabrics

CompositionPolyesterWeight 315 g/m^2 Thickness0.31 mmFabric widthMax. 295 cm

Openness factor 0%
IR emissivity metal side 0.29

Colour fastness ISO105-B02; exterior: 8

Flame retardant DIN 4102 B1, BS 5867 part 2 type B, NFPA 701, AS/NZS 1530.3 (0-0-0-5)

STANDARD 100 Class IV by OEKO-TEX®, HPD 2.1, RoHS2, REACH, GreenGuard

Environment (LEED), Greenguard Gold, PVC free, Formaldehyde free, Phthalate free,

antimicrobials free

Solar transmission 0%

Solar reflection outside 70%

Light transmission 0%

UV transmission 0%

Colour rendering index (Ra) N/A

Visual contact according to EN 14501:2021 0

Glare control rating according to EN 14501:2021 4

Specification details fabrics and glazing

	Solar control double glass		Insulating double glass		Solar control triple glass		Insulating triple glass	
	Ref. glazing G performance	White / Black	Ref. glazing F performance	White / Black	Glazing I performance	White / Black	Ref. glazing H performance	White / Black
Light Transmission, LT-value	70%	0%	82%	0%	64%	0%	74%	0%
Solar heat gain, g-value / SHGC	33%	13%	65%	29%	31%	15%	53%	28%
Insulation, U-value (W/m²K)	1.0	0.75	1.1	0.80	0.6	0.51	0.7	0.58

Colour range

