

Panama Chrome has the high stability and durability of the well known Panama Pro glass fibre fabric. As an important extra it is provided with a highly reflective metalised backing giving the fabric a superior performance in heat and light reduction. At the same time with a 3% openness factor the contact with the outdoors remains. Panama Chrome will provide optimal visual comfort even with the light colours and can contribute to higher scores in building certification systems like BREEAM or LEED.

Openness Factor 3%



Semi-Transparent



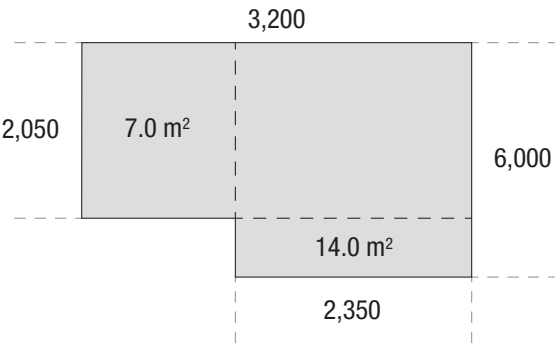
Glass 36% / PVC 64%



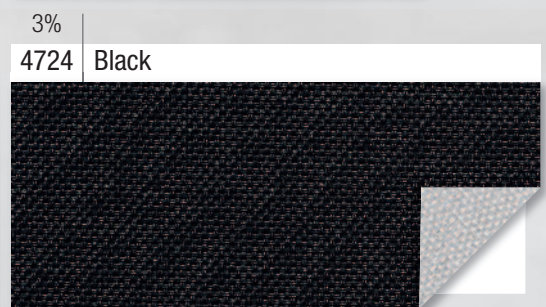
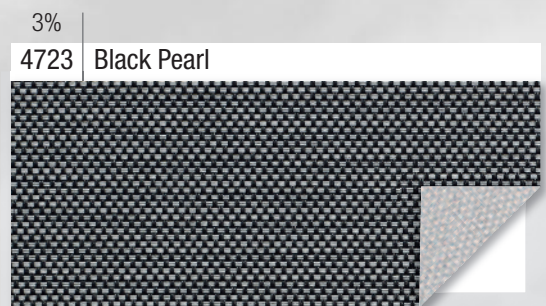
FR to NFPA 701 (2010)



Max. Dimensions without Joint (mm)



SunScreen • Panama Chrome 3















Material Properties

	Openness Factor 3%
	Transparency Semi-Transparent
	Material Composition Glass 36% / PVC 64%
	Weight 401 g/m ²
	Thickness 0.5 mm
	Fabric Width 2,400 mm
	Colour Fastness 7 • ISO 105 B02
	Cleaning Brush

Fenestration Properties

		Light Values					Energy Values				
		EN410 / EN14501					EN410		EN 13363-2		
LPN Code	Fabric Side										
		Rv %	Tv _{diff} %	Tv _{dir} %	Glc	Tuv %	Rs %	Ts %	gB %	gC %	gD %
4720	F	71	1	2	3	3	73	4	26	27	13
4721	F	71	1	2	3	3	72	3	26	27	13
4722	F	70	1	2	3	3	71	4	27	28	13
4723	F	71	1	2	3	3	73	3	26	27	13
4724	F	71	1	2	3	3	72	3	26	27	13

Max. Sizes Roller Blinds

	Direction A without joint (7.0 m ²) 3,200 mm (W) x 2,050 mm (H)
	Direction B without joint (14.0 m ²) 2,350 mm (W) x 6,000 mm (H)

Fire Resistance Rating

	FR to NFPA 701 (2010)
--	-----------------------

Environment (for interior use)

	Low VOC
--	---------

HunterDouglas

WINDOW COVERINGS