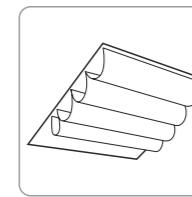


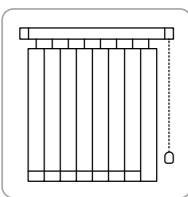
Roman Shades



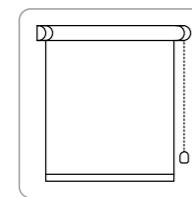
Velums



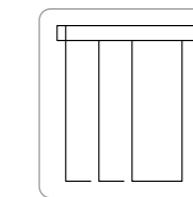
Roof Blinds



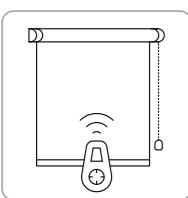
Vertical Blinds



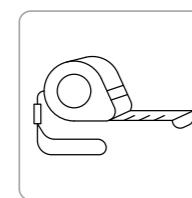
Roller Blinds



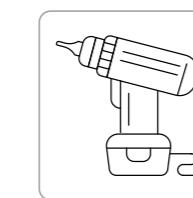
Japanese Curtains



Motorized Roller Blinds



Measuring



Installation

**trend**<sup>®</sup>  
Blinds & Curtains

# PANAMA CHROME

## Panama Chrome

Composition	35% Glass, 62% PVC, 3% Aluminum
Weave Pattern	Basket
Width	240 cm
Weight	401 g/m <sup>2</sup>
Thickness	0.50 mm
Roll length	30 m
Flame Retardancy (FR)	FR/NFPA 701 10
Moisture Resistant	Yes
Transparency Level	Transparent
Backside application	Aluminum coating
Antibacterial	Yes
Openness Factor	2.5%
LEED Support	Yes
Acoustic Coefficient (a)	0.30, BS EN ISO 11654
Color Fastness	8, ISO105 B 02

Technical information specified in this catalog should be evaluated in accordance with the General Terms & Conditions of Sale of Trend Blinds & Curtains Istanbul or the technical sections of the contact of the related project and hence is not legally binding.



## Thermal and optical factors in the European standard EN 14501

COLOR	CODE	RS	AS	TS	TV	TUV
	PC101101	73	24	3	4	3
	PC101116	71	25	4	3	2
	PC101117	72	24	3	3	3
	PC118117	72	25	2	3	3
	PC118118	72	24	3	3	2

### TS: Solar Transmittance

% of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.

### RS: Solar Reflectance

% of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.

### AS: Solar Absorptance

% of solar radiation absorbed by the fabric.

A low percentage means the fabric absorbs little solar energy.

Solar radiation is always partially transmitted through, absorbed or reflected by the fabric.

The sum of all 3 equals 100.

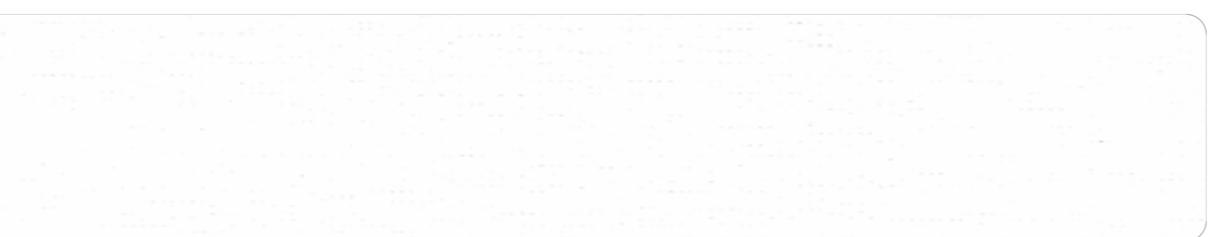
Ts + Rs + As = 100% of solar energy.

### TV: Visible light transmittance

total percentage of light radiated through the fabric over a wavelength of 380 to 780nm (nanometers), called the visible spectrum (total illumination)



## Panama Chrome



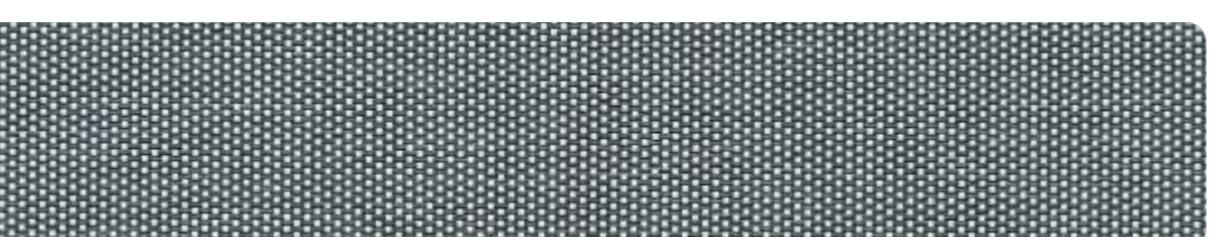
PC101101



PC101116



PC101117



PC118117



PC118118



## In a nutshell

Ultimate screen fabric worldwide	Top of the line
Made of environmentally friendly materials	Antibacterial
Highest reflection rate (Rs)	Lowest g-total
Supports LEED buildings	Green product
Aluminum back cover	Innovative