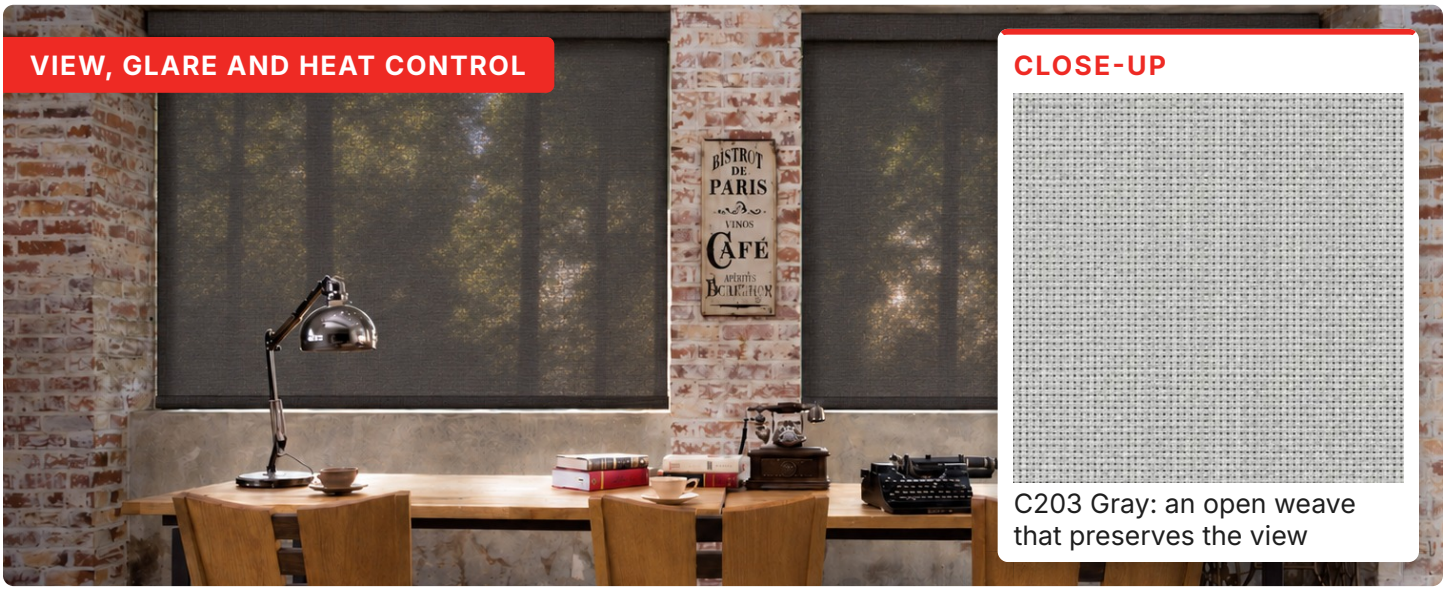
CBM

ROLLER SHADES · FABRIC BROCHURE

C200 Series Solar Screens

C25 · C201 · C203 · C205



CLOSE-UP

C203 Gray: an open weave that preserves the view

0.25%–5%	Up to 99.75%	98″ · 118″
Four openness factors	UV blockage	Roll widths

Four coordinated solar screens with the same composition, colours, widths and fire ratings. Only the openness changes, so you can match the weave to the view, glare and heat control each room needs.

01 Same window, four screens

Simulated view-through in Black, the colour with the clearest outlook.



C25 0.25% openness
Privacy screen



C201 1% openness
Glare control



C203 3% openness
Balanced view



C205 5% openness
Open view

02 Why solar screens

- ✓ **Glare without the gloom.** Screens cut glare on screens and surfaces while the room stays naturally bright.
- ✓ **Keep the view.** Choose the openness: from minimal view-through with C25 to a clear outlook with C205.
- ✓ **Cooler rooms.** White screens reflect up to 80% of solar energy, for SHGC as low as 0.24.
- ✓ **UV protection.** Blocks 95% to 99.75% of UV, helping protect floors, art and furniture.
- ✓ **Tested for fire.** NFPA 701, CAN/ULC-S109 and ASTM E84 Class A, ready for commercial specification.
- ✓ **Wide, seamless rolls.** 98″ and 118″ widths cover large windows without a seam.

03 Colours

Four colours in every openness, with codes as ordered.

C25 0.25%

Privacy screen

Light filtering with minimal view-through, for maximum daytime privacy.



White C73 · White Beige C02 · White Gray C03 · Black C09

C201 1%

Glare control

Strong glare and heat control for sunny rooms.

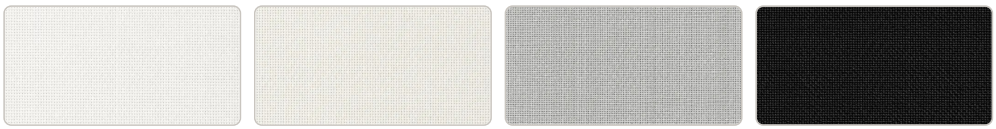


White SC01 · Alabaster SC02 · Gray SC03 · Black SC04

C203 3%

Balanced view

The all-round choice: clear view, dependable control.



White SC01 · Alabaster SC02 · Gray SC03 · Black SC04

C205 5%

Open view

The most open weave, for the clearest view.



White SC01 · Alabaster SC02 · Gray SC03 · Black SC04

04 Performance at a glance

Visible light and SHGC show the range across the four colours.

	C25	C201	C203	C205
Openness factor	**0.25%**	**1%**	**3%**	**5%**
UV blockage	99.75%	99%	97%	95%
Visible light (Tv)	0–12%	1–10%	2–14%	7–15%
SHGC, 1/4″ clear glass	0.25–0.69	0.24–0.69	0.27–0.69	0.28–0.70
Weight, oz/yd² [g/m²]	16.2 [550]	15.6 [530]	15.0 [510]	13.6 [460]

05 Common to the series

Composition	78% PVC / 22% polyester
Roll widths	98″ [250 cm] and 118″ [300 cm]
Fire	NFPA 701 · CAN/ULC-S109 · ASTM E84-09b, Class A
Colourfastness	Class 4.5 (AATCC 16-2003)

06 Choosing the right screen

- ✓ **Light colours** reflect more solar heat and look brighter from inside.
- ✓ **Dark colours** give the best glare control and the clearest view out.
- ✓ **Lower openness** adds privacy and glare control; higher openness opens the view.
- ✓ **Order samples** before you specify: on-screen swatches are indicative only.

Full solar data for every colour: fabric data sheet FDS-C200. Values are nominal and can vary by dye lot; view-through images are simulations for illustration. Samples and test reports: sales@cblind.ca.

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