TP200 | Duo Light Filter

Light filtering fabric for roller, Roman and panel blinds

FABRIC DETAILS

Composition	100% polyester
Width	3000 mm
Weight	190 gsm nominal (±10 gsm)
Thickness	0.34 mm nominal*
Light fastness	Minimum 5 Blue Scale
Privacy	Night-time privacy, subject to lighting and installation
Fire test	Supplier states testing to AS 1530.3
Available colours	Bright White, Warm White, Mid Grey

* Source sheet prints an implausible thickness tolerance; this draft uses its nominal value only.

PRODUCT NOTES

DIFFUSED DAYLIGHT

Filters daylight while maintaining a soft appearance. It does not provide blockout performance.

THREE NEUTRAL COLOURS

Bright White, Warm White and Mid Grey. Confirm colour against a physical sample before specifying.

Technical values are transcribed from the supplied August 2024 supplier sheet. Request current product and fire test documentation when required for a project.

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Fire, mould and dust guidance / care and colourways

FIRE PERFORMANCE

The supplied specification states testing to **AS 1530.3** and makes a Class 2–9a building claim. The sheet does not provide numerical fire test indices or the test report. AS 1530.3 describes early fire hazard properties; it does not by itself establish a universal fire rating. For a particular property, obtain the current report and check suitability against the applicable project requirements.

MOULD AND MOISTURE

The supplied sheet does **not** state that Duo Light is mould resistant. Keep the fabric dry, ventilate damp rooms and address condensation or water leaks. If mould is present, follow the Real Estate Blinds care guide and seek advice before using a cleaning chemical on the fabric.

DUST AND ROUTINE CARE

The supplied sheet does **not** state that Duo Light is dust resistant. Regularly remove loose dust with a duster or soft cloth. Avoid abrasive products, solvents and industrial cleaners. Check the current care guide before attempting to clean stains.

COLOUR RANGE

Bright White

Warm White



Mid Grey

Colour swatches are indicative only; confirm against physical samples.