TP100 | Vibe Blockout

Blockout fabric for roller, vertical and panel blinds

FABRIC DETAILS

Composition	100% polyester with acrylic coating
Finish	28 matt colours; 3 metallic colours
Widths	Matt: 89, 127, 2000, 2500 and 3000 mm*; metallic: 89, 127 and 3000 mm
Weight	360–400 gsm
Thickness	0.33–0.36 mm
Cutting	Ultrasonic, crush or knife
Light fastness	Minimum 6 Blue Scale (ISO 105-B02:2014)
Light control	Blockout; supplier states it exceeds AS 2663.3:1999
Material notes	PVC and lead free

* Selected matt colours only. Confirm availability before ordering.

PERFORMANCE AT A GLANCE

BLOCKOUT

Designed to block transmitted light through the fabric. Side and bottom gaps can still admit light.

FIRE TESTED

Supplier sheet states AS 1530.3 testing and a Class 2–9a building claim. See page 2 for the evidence limits.

DUST + MOULD

Supplier describes this fabric as dust and mould resistant. Regular care and moisture control still matter.

Technical values are transcribed from the supplied August 2024 supplier sheet. Colour, width and project compliance should be checked against current samples and supporting test reports.

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Fire, mould and dust guidance / care and colourways

FIRE PERFORMANCE

The supplied specification states testing to **AS 1530.3** and says the fabric meets requirements for Class 2–9a buildings. It does not include the actual fire test indices, report number or conditions. AS 1530.3 concerns early fire hazard behaviour; it is not a claim that the fabric is non-combustible or fireproof. Request the current test report and confirm the proposed installation with the project certifier.

MOULD RESISTANCE

The supplier calls Vibe **mould resistant**, but the sheet provides no test method or result for that claim. Resistance does not prevent mould in persistent damp or humid conditions. Keep the blind dry, manage condensation and address any visible growth promptly in line with the Real Estate Blinds care guide.

DUST RESISTANCE + CARE

The supplier also calls Vibe **dust resistant**, without a quantified test result. Remove surface dust with a duster or soft cloth. For marks, use a lightly damp sponge, then a dry clean cloth. Avoid abrasive products, solvents and industrial cleaners. Do not roll the fabric while damp.

COLOUR RANGE

- Tundra
- Mist
- Lace
- Porcelain
- Dune
- Clay
- Coal
- Storm
- Nimbus
- Terrace
- Cloud
- Linen
- Bistro
- Umber
- Lava metallic
- Whisper
- Alloy
- Limestone
- Birch
- Moon
- Chateau
- Odessey
- Mercury metallic
- Ice
- Surf
- Pure
- Loft
- Spirit
- Stone
- Orient
- Brulee metallic

Colour names from supplier sheet. Chips are indicative only; confirm against physical samples.