

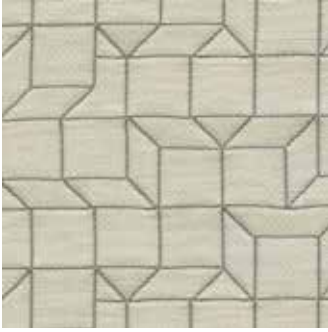


CUBE

A woven graphic upholstery pattern with a three-dimensional aesthetic

INSTYLE

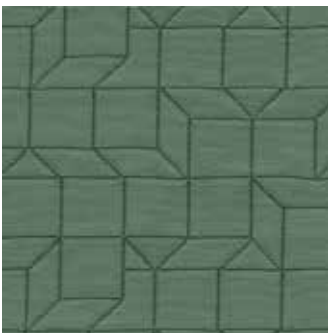
CUBE



CUBE Shape



CUBE Detail



CUBE Mode



CUBE Ethos



CUBE Absolute



CUBE Browse




CUBE Genius

Patterns shown are not to scale
Product may vary in colour due to the nature of the media
Please refer to website for current colour range

CUBE



COMPOSITION	61% cotton, 21% polyester, 18% nylon
WIDTH	137cm
WEIGHT	615gsm
PATTERN REPEAT	H 11.6cm V 7.2cm
ROLL SIZE	27.4m approx.
CARE CODE	CTA 1
ABRASION Wyzenbeek ASTM 4157 Martindale AS2001.2.25	>100,000 double rubs 27,500
CTA RATING	 GENERAL COMMERCIAL USE
SEAM SLIPPAGE AS2001.2.22	Warp 2.3mm Weft 3.5mm Note: All seams must be overlocked or secured to prevent the premature failure of the seam due to fraying
PILLING Martindale IWS196	4
LIGHTFASTNESS ISO 105 B02	6+
FIRE RATINGS AS/NZS 1530.3	Ignitability 12 Spread of Flame 8 Heat Evolved 3 Smoke Developed 4
AS/NZS 3837 (AS 5637.1)	BCA Group 2 Av. Specific Extinction Area 58.7m ² /kg
ISO 5660.1	NZBC Group 2-S Av. Specific Extinction Area 72.6m ² /kg
APPLICATION	upholstery, screen, wall panel
PLEASE NOTE	Results from performance tests are guidelines only

ENVIRONMENT

- 61% natural, rapidly-renewable content.
- Manufacturer has reduced energy consumption, recycling of waste and use of environmentally optimised dyes.
- The manufacturer has an environmental policy.

GREEN STAR +

- CUBE can be used on white furniture certified to Ecospecifier, AFRDI, GECA and ECNZ.
- The Green Star Rating Tool states “Where at least 90% of an item’s total mass is certified to a GBCA recognised standard, the item can be entered as a certified product at Level A, B or C.” Therefore any fabric can be used as fabrics are almost always under 10% by weight of a furniture item.

LEED

- 61% rapidly renewable content contributes to LEED MR Credit 6 Rapidly Renewable Materials.

WELL

CUBE can contribute to the following WELL criteria:

- Toxic Material Reduction: CUBE is free of PFCs, flame retardants, phthalates and urea formaldehyde