



KodeK® Flex Weave Bamboo Decking.

Decking & Boardwalk Specification sheet.

Specification	Rating
Density	>1200kg/m3
Tensile Strength ("green pole" INBAR industry accepted)	27,693psi
Impact Resistance / Hardness (Brinell)	13.7kg/mm2
Impact Resistance / Hardness (Janka)	4,970lbf
Durability	UC-4 rated; Class 1 (BS EN 350)
Dimensional Stability	0.1% Length; 0.8% Width
PVT Slip Resistance	Dry R13 / Wet R11
Formaldehyde Emissions	E1 - Certified for Indoor Use
SRI Rating	Rating varies on colour - 29-35.8
Fire Rating	Class A (ASTM E84) / Class B (B1-S1-d0)
Commercial Warranty	25 years

Product characteristics are the same for 12mm through to 35mm thicknesses due to our patented Flex Weave manufacturing process (except load bearing).

Custom & bespoke designs available.

Flex Weave Bamboo

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EcoMatPro PTE LTD

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Kodek ME-FZCO

Dubai, United Arab Emirates





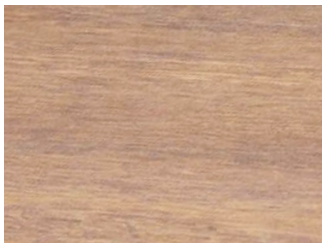
EcoMatPro®

KodeK® Flex Weave Bamboo Decking.

Colour Coding.

Bamboo is a natural material and as such will vary slightly from piece-to-piece with a natural patina.

Natural Blonde



Desert Hue



Walnut Brown



Chocolate



Concealed powder coated 316 stainless-steel fastening clips - provided in a similar colour as requested decking.



EcoMatPro's patented Rapid Installation Tool (RIT) available with purchase of KodeK decking - reducing installation time by 30%.



Long-term UV exposure will 'silver' the bamboo similar to any wood product. Re-applying UV protection as per the Kodek maintenance manual will return the colour to almost the original shade. This will create a natural patina effect.

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