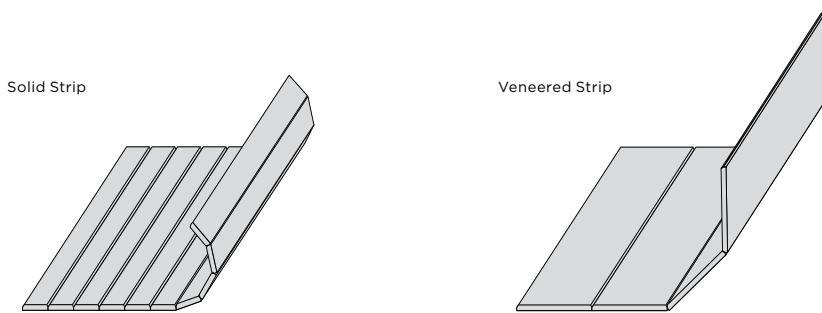


# MOSO® flexbamboo (rolls with fabric backing)

MOSO® Flexbamboo is a flexible bamboo product often placed on a carrier (e.g. MDF) and mostly used as an aesthetical covering material on walls, ceilings, cabinets or furniture. Flexbamboo thus combines the virtues of bamboo (aesthetical, sustainable) with flexibility and ease of installation. The product is available unfinished or finished with a high quality UV cured oil (Saicos®) and is available in 7 trendy colours. Flexbamboo is available in two different styles: solid strip and veneered strip.



O=Oiled Saicos, SO=Stained-oiled Saicos.

\*\* The last 2 positions of the product code represent the colour of the (Saicos®) oil finish: 21=unfinished, 91=transparent, 92=Misty-White, 94=Walnut, 95=Silver-Grey, 96=Ebony, 98=Ivory (Ivory not available as veneered strip).

Natural	Caramel	Type	Strip Size (mm)	Finish	Backing	Roll Dimensions (m)
MPNF7-204-**-	MPCF7-204-**-	Solid strip	2x7	- / O / SO	Fabric	2.04x45
MPNF7-244-**-	MPCF7-244-**-	Solid strip	2x7	- / O / SO	Fabric	2.44x30
MPNF15-204-**-	MPCF15-204-**-	Solid strip	2x15	- / O / SO	Fabric	2.04x45
MPNF15-244-**-	MPCF15-244-**-	Solid strip	2x15	- / O / SO	Fabric	2.44x30
	MZCF50-204-**-HF	Veneered strip	4x50	- / O / SO	Fabric	2.04x15
	MZCF50-244-21HF	Veneered strip	4x50	- / O / SO	Fabric	2.44x15

## application

- Common carrier panels: MDF, chipboard, multiplex.
- Pressing: use a suitable glue (PVAC, cold pressed). Use a suitable material (for example veneer) to cover the other side of the panel, to prevent bending of the panel.

## technical characteristics and certifications

- Density (Product): +/- 700 kg/m<sup>3</sup>
- Top layer thickness / Wear layer: 2 mm
- Equilibrium MC: 10% at 20°C and 65% rel. Air Humidity  
8% at 20°C and 50% rel. Air Humidity
- Resistance to Indentation - Brinell Hardness: ≥ 3 kg/mm<sup>2</sup> (EN 1534)
- Formaldehyde emission: Class E1 (< 0.124 mg/m<sup>3</sup>) (EN 717-1)
- Use Class: Class 1 (EN 335)
- Glue: D3 water resistant
- Backing: Fabric
- Contribution LEED BD+C - v4: EQ2  
v2009: MR 6
- Contribution BREEAM: HEA 2