

# BAFEO



acoustic design

COLOURS



Thickness: ⑨mm | ⑫mm | ⑳mm



BF49 SENADO ⑫



BF52 RUST ⑫



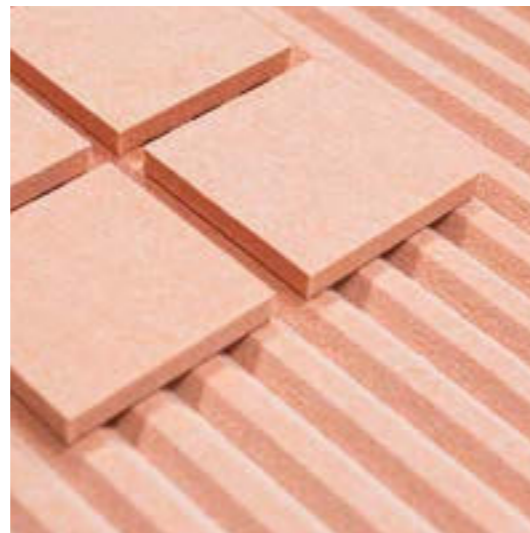
E001 BRICK ⑫



BF30 BROWN ⑨



BF51 MILK COCOA ⑫ ⑳

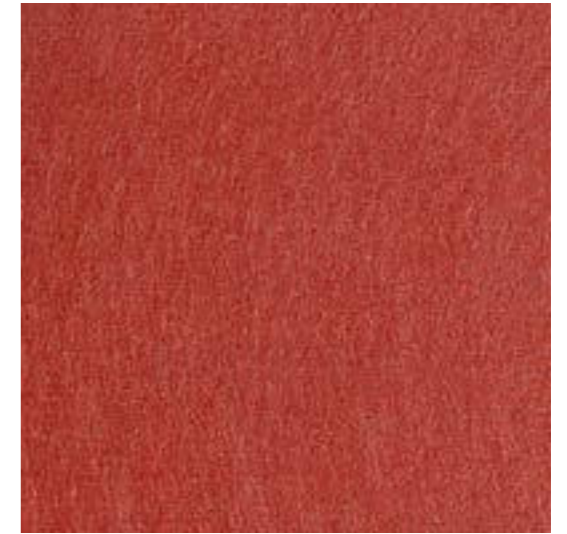
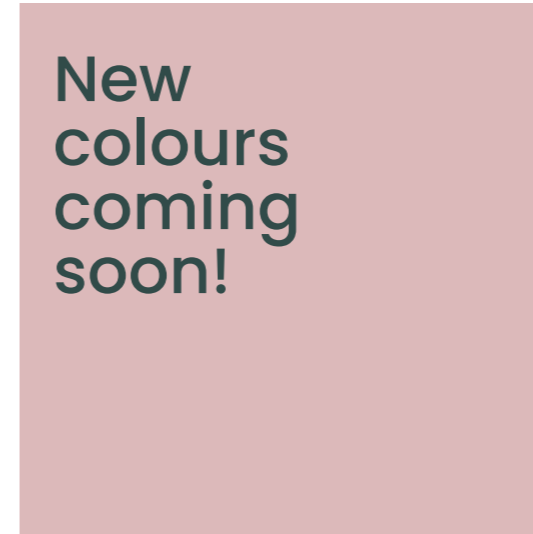


COLOURS

Thickness: ⑨mm | ⑫mm



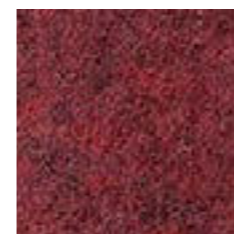
BF46 PEACH PEARL ⑨ ⑫



BF60 PURE RED ⑨



BF18 TOMATO PUREE ⑨ ⑫



E002 DEEP PURPLE ⑫



BF08 RED COFFEE ⑨ ⑫



COLOURS

Thickness: ⑨ mm



BF43 ILLUMINATING

⑨



BF03 ORANGE

⑨

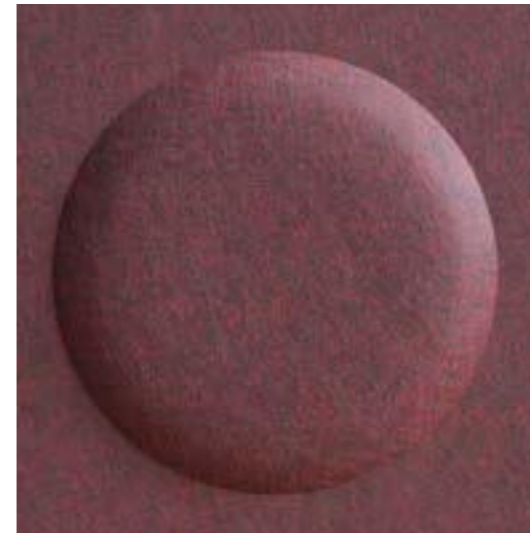


BF58 MATCHA

⑨

CUT/BUILD/DECORATION

Thickness: ③ mm



THERMOFORMING



FO-01

③



FO-02

③



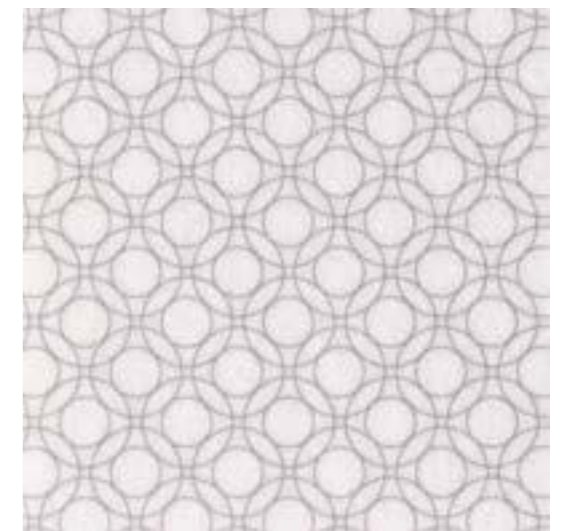
FO-03

③



FO-04

③



PRINT UV



FO-05

③



FO-06

③



CUT



FO-07

③



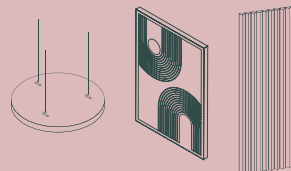
FO-08

③



## Specyfikacja/Specification

<b>Material/ Material:</b>	Włókno poliestrowe/Polyester fibre
<b>Wymiary/ Size:</b>	1000 mm   Grubość/ Thickness: 3 mm 1220 x 2440 mm   Grubość/ Thickness: 9 mm 1220 x 2800 mm   Grubość/ Thickness: 12 mm 1220 x 2800 mm   Grubość/ Thickness: 24 mm
<b>Gęstość/ Density:</b>	600 g/m <sup>2</sup>   Grubość/ Thickness: 3 mm 2000 g/m <sup>2</sup>   Grubość/ Thickness: 9 mm 2400 g/m <sup>2</sup>   Grubość/ Thickness: 12 mm 3800 g/m <sup>2</sup>   Grubość/ Thickness: 24 mm
<b>Właściwości akustyczne NRC/ NRC acoustic properties:</b>	24 mm - 0,70 (with 25 mm air gap -0,80) 12 mm - 0,45 (with 25 mm air gap -0,70)
<b>Trudnozapalność/ Flammability class:</b>	3 mm EN 13501-1:2018 Klasa/Class B-s2,d0  9mm EN 13501-1:2018 Klasa/Class B-s2d0  12 mm EN 13501-1:2018 Klasa/Class B-s1,d0  24 mm EN 13501-1:2018 Klasa/Class B- s3, d0
<b>Klasa Formaldehydu/ Formaldehyde class:</b>	E1



## BAFEO

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