## **DECOBLU**

# **WEAVE YOUR DREAMS**

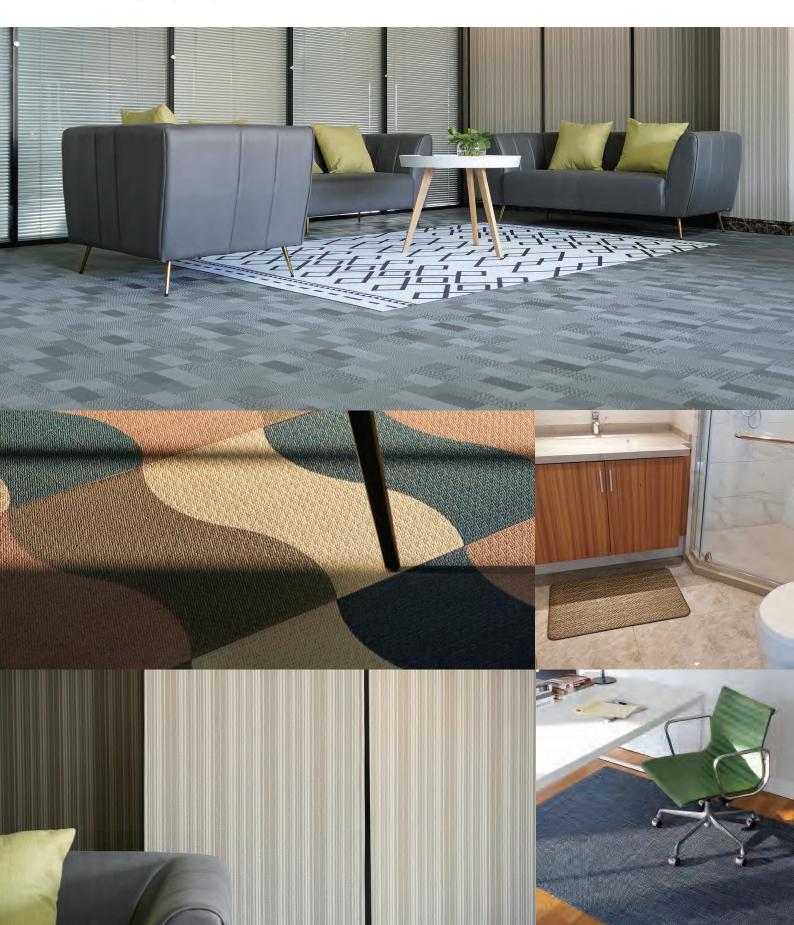
Woven vinyl flooring & Wallcovering & Area rug & Anti fatigue mat



#### **Project shows**

DECOBLU woven vinyl offers the look and feel of natural sisal, wool, jute, seagrass and wood, but made from tough, durable and easy to clean vinyl, is a perfect washable flooring alternative for busy homes, offices, shops, restaurants and hotels.

From home interiors to offices and hotels, DECOBLU flooring and rugs offer practical, hard-wearing solutions with plenty of styles.



#### **DELUX**



### **JACQUARD**



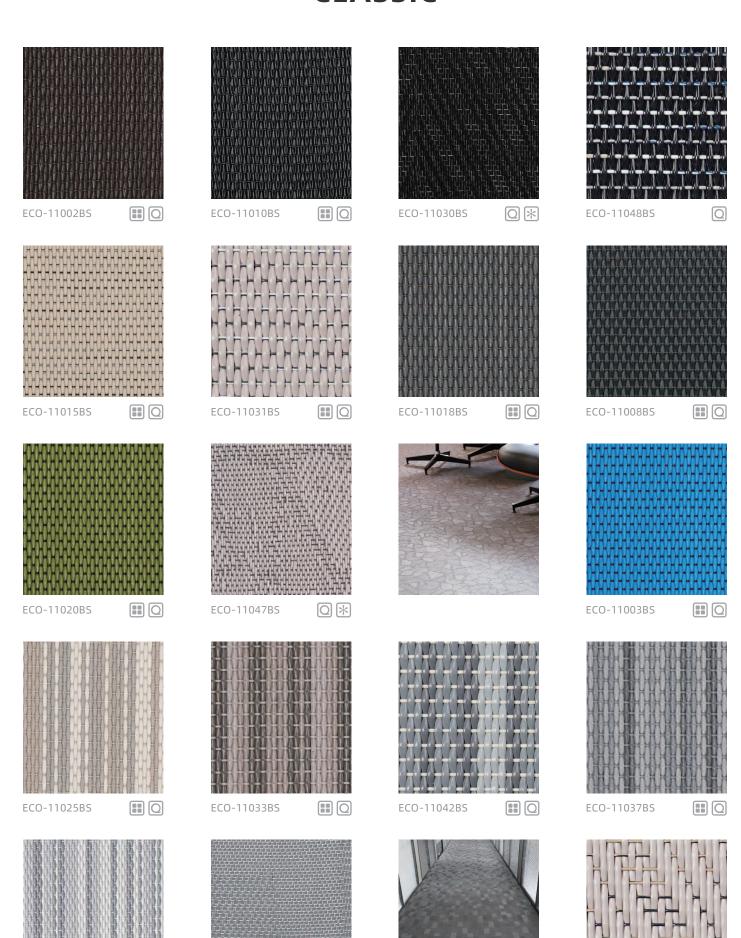
ECO-8026H

ECO-8056H

ECO-8013H

ECO-8012H

### **CLASSIC**



0 \*

ECO-11038BS

### **ELEGANT**



ECO-51007BP-2







ECO-51010BP

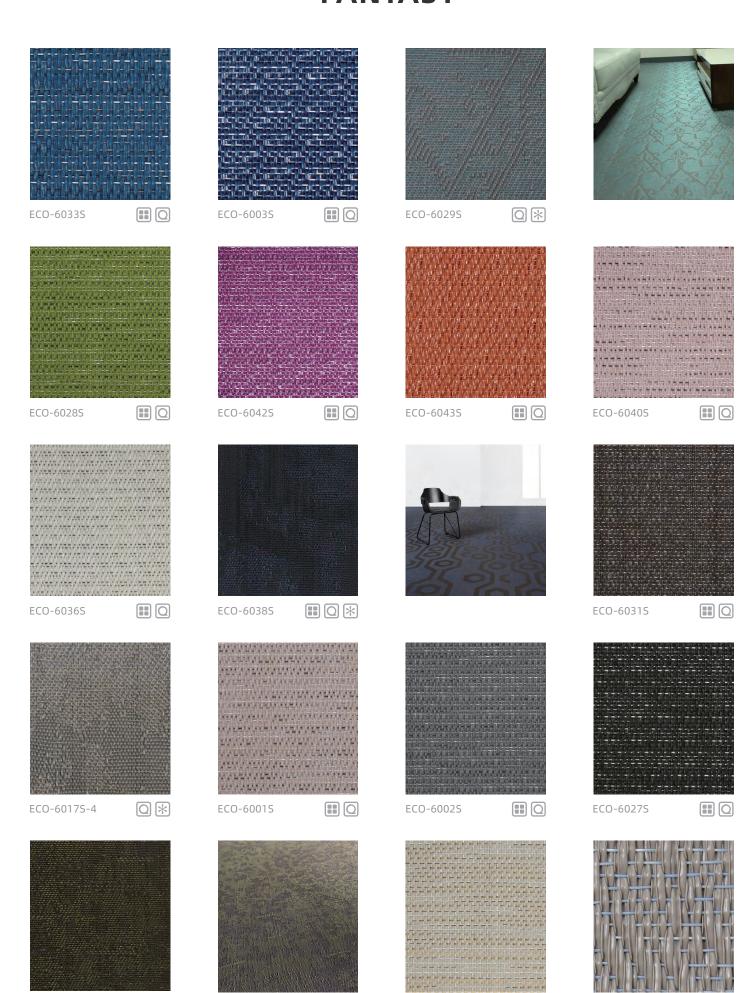




ECO-51018BP



#### **FANTASY**



ECO-6046S

ECO-6045S

ECO-6041S

#### **SILK ROAD**



ECO-8030H





ECO-8083H



ECO-8054H



ECO-8081H







ECO-8027H





ECO-8029H-1



ECO-8029H



ECO-8091H





#### Note:



Woven vinyl tiles



Woven vinyl rolls



Woven vinyl flooring is a creative and contemorary flooring concept based on several different tile shapes. Your pattern designs will vary in looking on the choice of colors, the directions of the yarns and the light directions.



**TRIANGLE** 



**PLANKS** 



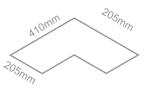
**HEXAGONE** 



**DECO** 

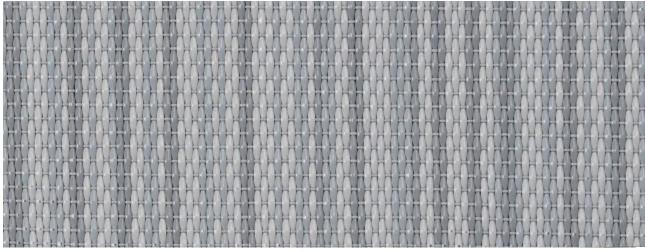


**SCALE** 



WING

#### **DIFFERENT BACKINGS**

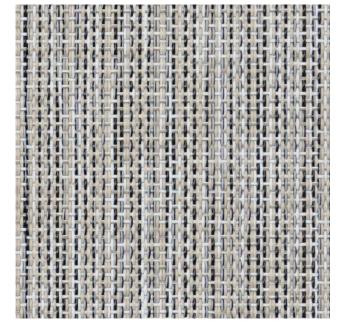


Comfort Backing For Rolls And Tiles

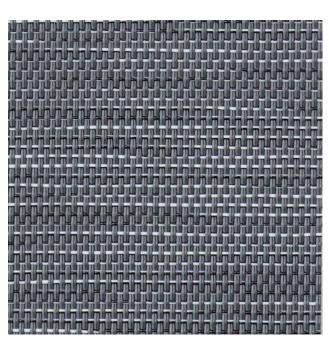




**PVC Backing For Rolls** 



**PVC Foam Backing For Rugs** 



TECHNICAL INFORMATION		Method	Rolls	Tiles	Wall covering	Rugs
	Weight	ISO 8543	2.7-3.1kg/m <sup>2</sup>	3.2-3.8kg/m²	800-1300g/m <sup>2</sup>	1.5-3kgs/m2
6 V	Thickness	ISO 1765	2.5mm-2.8mm	3.5mm	1mm-1.3mm	1.5-4mm
	length	EN 426	20-25m	÷	20-25m	54
<del></del>	width	EN 426	2m	P	2m	2m
	Tile dimension	EN 994	( <u>\$</u>	50x50cm	(B)	9
[K ]	Dimension stability	ISO 2551	<0.25%	<0.25%	<0.25%	<0.25%
	Curvature	EN 434	<2mm	<2mm	<2mm	<2mm
	Caster Chair	EN 985	Continous use	Continous use	e-	Continous use
F	Body voltage	ISO 1815	≤2.0KV	≤2.0KV	≤2.0KV	≤2.0KV
	Thermal resistance	ISO 8302	Suitable for underfloor heating	Suitable for underfloor heating		Suitable for underfloor heating
<b>%</b>	Colour fastness to light	ISO 105-B02	>6	>6	>6	>6
° OKA DS	Anti-slip property	EN 13893	>0.3	>0.3	(e)	>0.3
	Impact sound insulation*	EN ISO 10140	11-12dB	11-12dB	11dB	(3)
Brist	Reaction to fire	EN 13501-1	Bfi-s1	BfI-s1	BfI-s1	BfI-s1
	Airborne sound absorption*	EN ISO 354	F	0.05	(2)	3
CE	CE certification	EN 14041, EN 15114	NO.EC.1282.OA140305.AYD0738			
	Smoke density	ASTM E662	<450	<450	<450	<450
	REACH test	(REACH)1907/2006	NO.200907002SHF-006			
	ISO 9001 certification	ISO 9001:2008	NO.04514Q20096R0S			
	ISO14001 certification	ISO 14001:2004	NO.04514Q20029R0S			
	Formald ehyde content test	ASTM D6007-14	NO.191106006SHF-004			