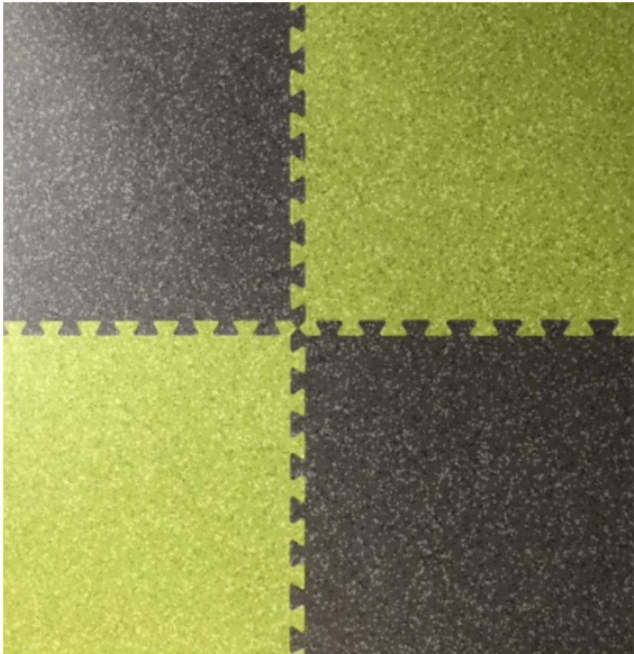


TURBO LOC XL



10 YEARS
WARRANTY


WANABIWOOD
INNOVATION THROUGH FLOORING

www.wanabiwood.co.za

COLOURS ON ORDER



5112 DARK RED



5109 MEDIUM ORANGE



5102 SKY BLUE



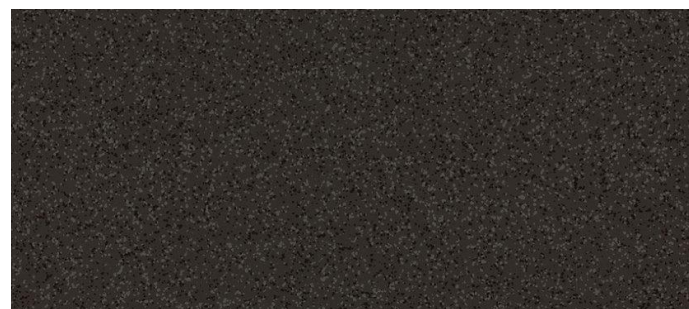
5106 ORANGE



5105 BLUE



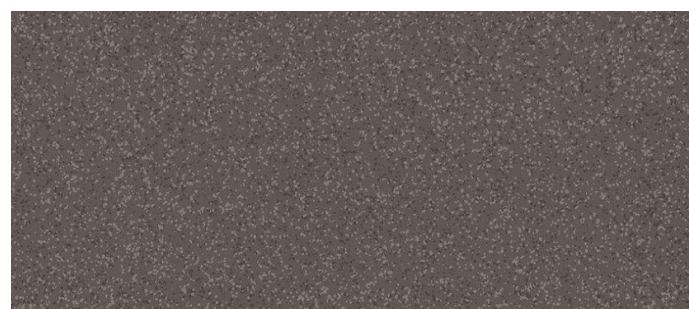
5108 BROWN



5110 DARK GREY



5111 BLACK

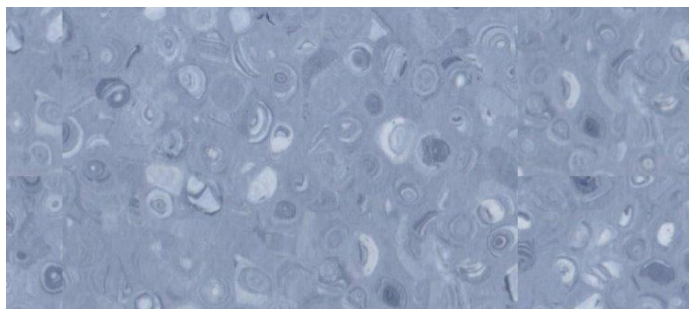


5107 GREY

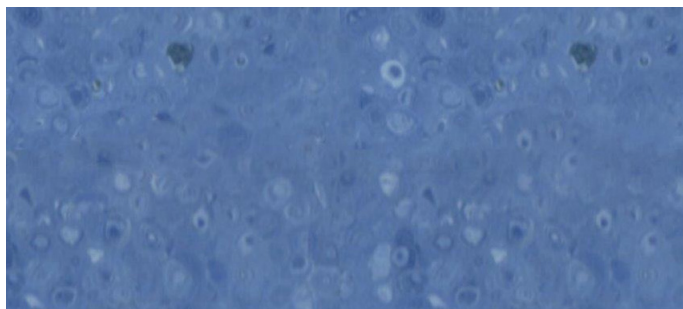


5101 BEIGE

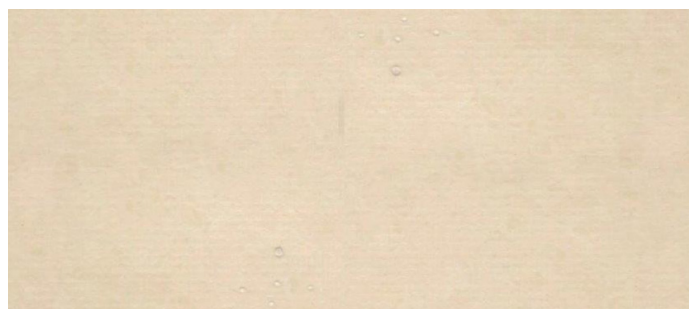
COLOURS ON ORDER



6 0 0 1



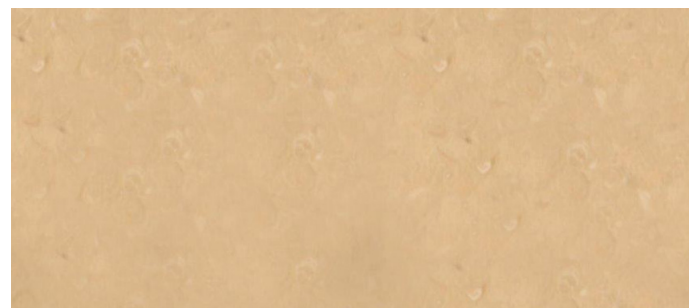
6 0 0 2



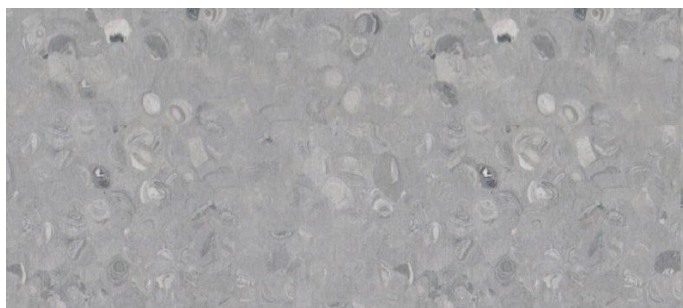
6 0 0 3



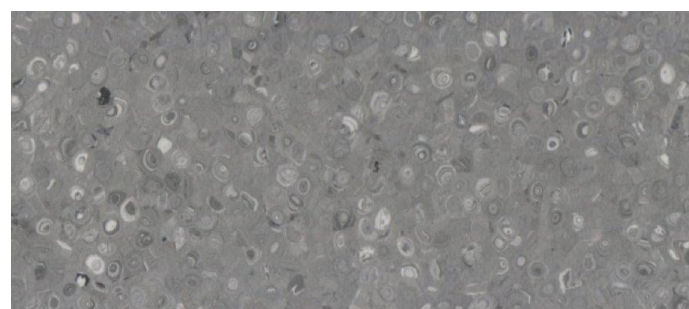
6 0 0 4



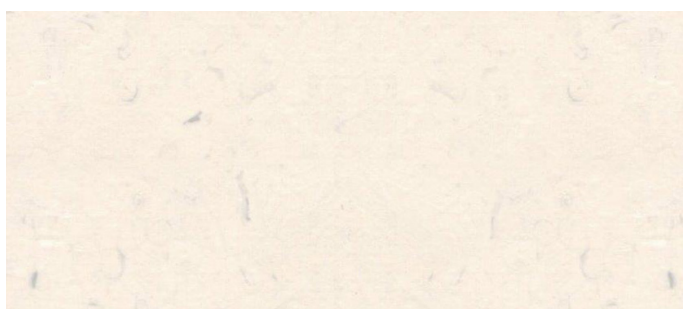
6 0 0 5



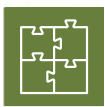
6 0 0 7



6 0 0 8



6 0 1 0



Easy to install,replace and remove



ECO friendly



More slip-resistant than other types of surface



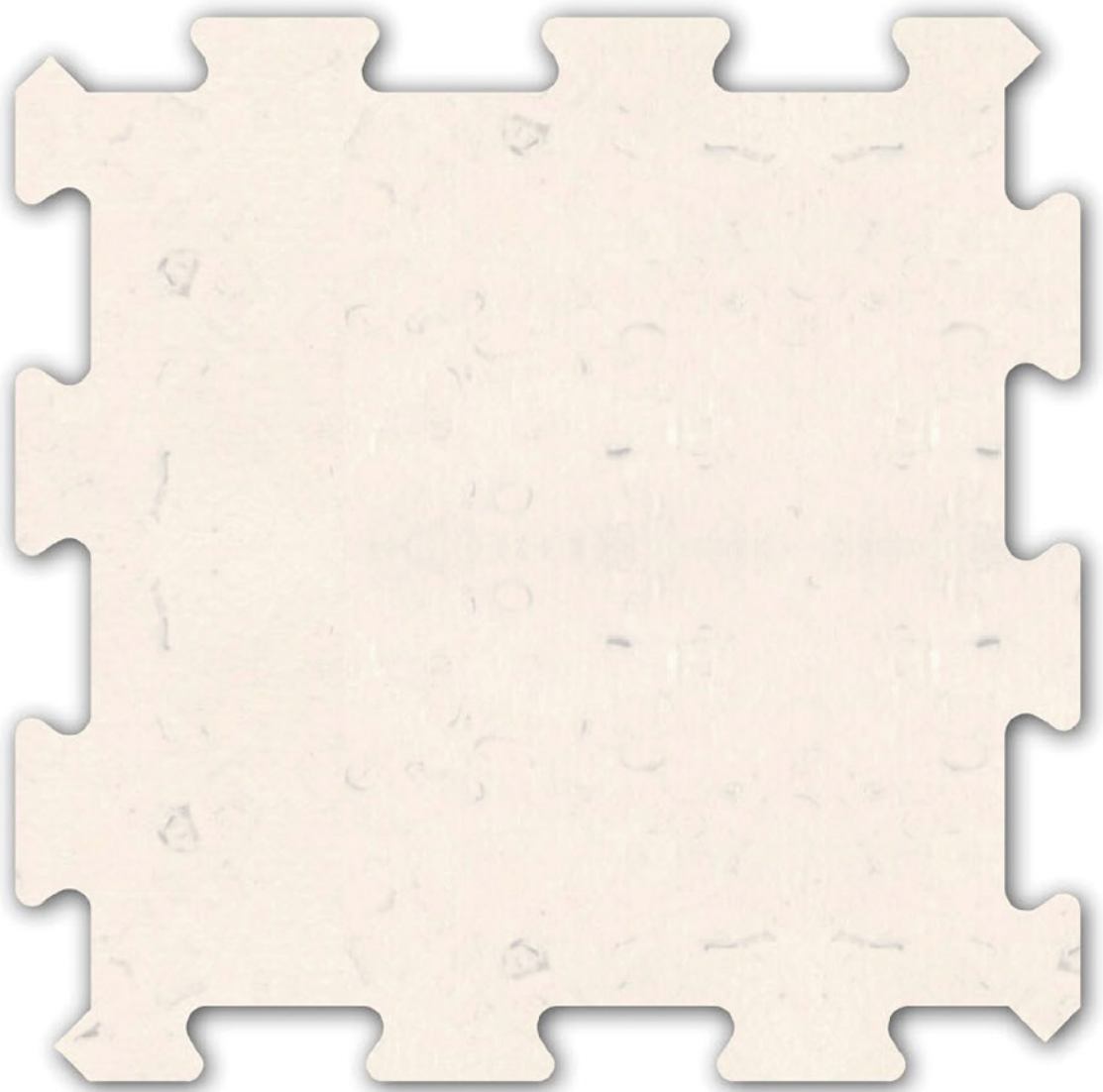
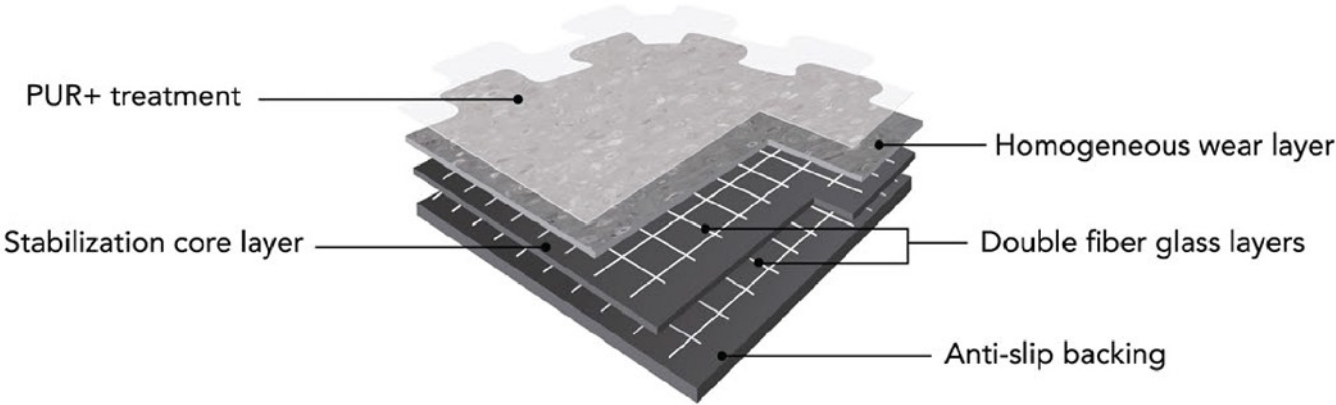
19 dB less noise than tiling when users walk on it



Ultra water-resistant



Easy maintenance



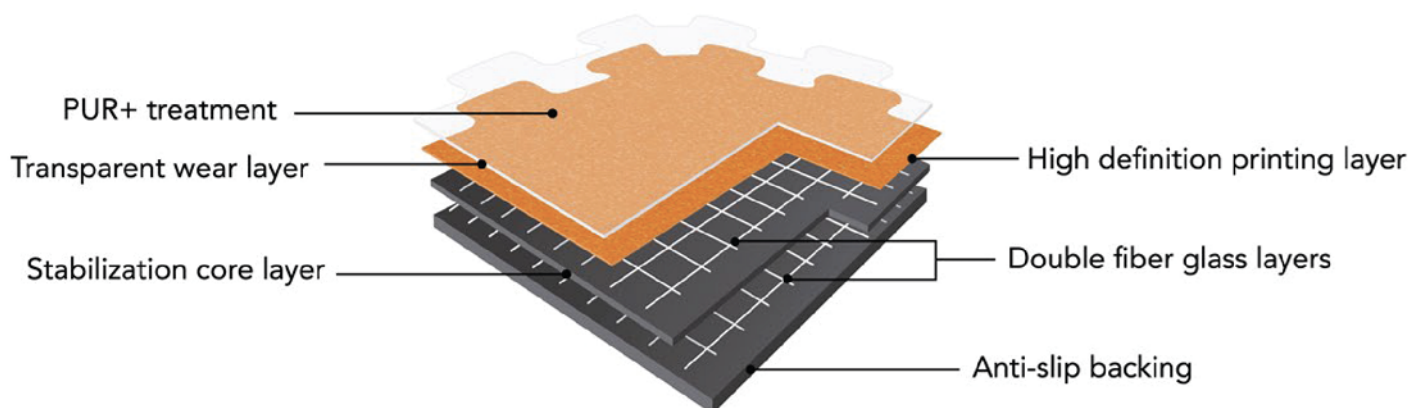
6010

MORE COLORS UPON REQUEST



TURBO LOC XL

TURBO LOC XL is a multi-layered interlocking loose lay vinyl tile with polyurethane treatment (PUR+), 5mm & 6 mm thickness with a dovetail joint, abrasion group T. It is manufactured by TOPFLOR using a continuous high pressure process. TURBO LOC XL is reinforced with double fiber glass layers that provides the material with excellent dimensional stability. With a range of designs, it is suitable for high traffic applications: shops, supermarket, fitness center, gym, office, hotel and industrial areas.



TECHNICAL DATA

DESCRIPTION			TURBO LOC XL	TURBO LOC XXL
Total thickness	EN 428	mm	5.0mm	6.0mm
Wearlayer thickness	EN 429	mm	0.5mm	2.0mm
Weight	EN 430	g/m ²	8950g/m ²	9800g/m ²
Size	EN 427	mm	914.4×914.4mm	914.4×914.4mm
CLASSIFICATION				
Product Specification	--	--	--	--
Classification	EN 685	class	34-43	34-43
Fire rating	EN 13 501-1	class	Bfl-S1	Bfl-S1
	ASTM E648	--	Class 1	Class 1
Static Electrical propensity	EN 1815	kv	<2	<2
Slip resistance wet	DIN 51130	--	R9	R10
PERFORMANCE				
Abrasion group	EN 649	--	Group T	Group T
Dimensional stability	EN 434	%	≤0.25	≤0.25
Residual indentation	EN 433	mm	≤0.10	≤0.10
Thermal conductivity	EN 12 524	W/(m.K)	0.25	0.25
Colour fastness	EN 20 105 - B02	degree	≥6	≥6
Chemical resistance	EN 423	--	Good	Good
Castor wheel test	EN 425	--	Suitable	Suitable
Impact sound reduction	EN ISO 717/2	dB	9dB	12dB
Flexibility	EN 435	--	Good	Good
Anti-bacterial and fungicidal	--	--	Good	Good
Surface treatment	--	--	PUR+	PUR+
Underfloor heating	--	℃	Suitable max.28	Suitable max.28
CE MARKING				

INNOVATION THROUGH FLOORING



TURBO LOC XL

GAUTENG HEAD OFFICE

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