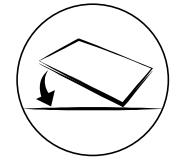


CREATION 55 LOOSELAY ACOUSTIC

New



PUR+ Matt



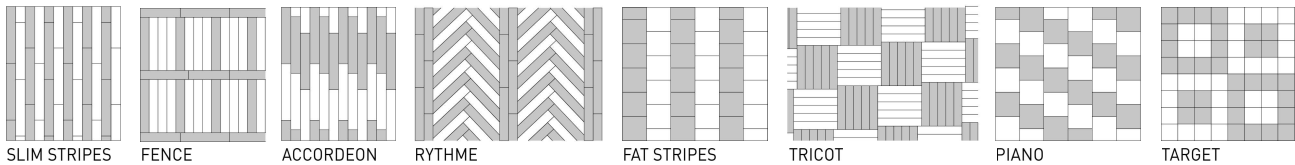
CREATION 55 LOOSELAY ACOUSTIC is a synthetic, decorative, flexible, antistatic, abrasion group T floorcoverings available in tiles and planks with bevelled edges. It consists in a 0,55 mm thick transparent wear layer, a design film and a Duo Core Technology, made with a rigid core back layer reinforced with a fiber veil, combined with a flexible core top layer to provide softness and comfort surface. The backing integrates an acoustic core reaching 19dB acoustic impact noise reduction. The overall thickness is 5,5 mm.

They benefit from a cross-linked polyurethane surface treatment (**PUR+ MATT**), making maintenance easier and eliminating the need for initial polishes.

CREATION 55 LOOSELAY ACOUSTIC is a loose-lay floorcovering, resistant to use (commercial / industrial use) of 33 / 42 according to EN-ISO 10874 and has Bfl-s1 class for smoke emission according to EN 13501-1.

CREATION 55 LOOSELAY ACOUSTIC is made with phthalate free plasticizers, except recycled content. It is 100% recyclable and made with 35% of recycled content. It is REACH compliant. The product emission rate of organic compounds is < 10 microgram / m³ [TVOC <28 days – ISO 16000-6].

EXPLORE THE WORLD OF POSSIBILITIES



CREATION 55 LOOSELAY ACOUSTIC

DESCRIPTION			
Total thickness	EN ISO 24346	mm	5.50
Thickness of wearlayer	EN ISO 24340	mm	0.55
Weight	EN ISO 23997	g/sq.m	7600
Plank size	EN ISO 24342	mm	229x1220
Tile size	EN ISO 24342	mm	500x500
CLASSIFICATION			
Norm / Product specification	-	-	EN 651
European classification	EN ISO 10874	class	33-42
Fire rating	EN 13501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
Slip resistance wet: ramp test with oil	DIN 51 130	class	R10
PERFORMANCES			
Wear resistance	EN 660.2	mm ³	≤ 2.0
Wear group	-	group	T
Room impact	NF S 31074	dB	70
Room sound insulation	EN ISO 717-2	dB	19
Dimensional stability (norm)	EN ISO 23999	%	≤ 0.15
Dimensional stability (average measured value)	EN ISO 23999	%	≤ 0.05
Residual indentation	EN ISO 24343-1	mm	≤ 0.20
Castor chair test (type W)	ISO 4918	-	OK
Thermal conductivity	EN ISO 10456	W/(m.k)	0.25
Colour fastness	EN 20 105 - B02	degree	≥ 6
Surface treatment	-	-	PUR+ Matt
Chemical products resistance	EN ISO 26987	-	OK
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	microgram / m ³	<10
CE MARKING			
CE	EN 14041		