














DESCRIPTION			
Total thickness	EN ISO 24346	mm	3.2
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	3800
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	App. 28
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled		
CLASSIFICATION			
Norm / Product specification	-	-	EN 14904 / DIN 18032-2
European classification	EN ISO 10874	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Dynamic friction coefficient	EN 13893	-	0.4 μ -0.6 μ Fulfilled
Friction	EN 14904	-	80-110 Fulfilled
Impact sound insulation	EN ISO 717-2	dB	6 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	\leq 0.15
Colour fastness	EN ISO 105 - B02	degree	\geq 6
Point contact resistance	VDE 0100	-	$\rho \geq$ 0.20 Fulfilled
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.018
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Chemical products resistance	EN ISO 26987	class	OK
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
       			
CE MARKING			
	EN 14904 : 2006	-	   

* Glued according to certificate.

DOP numbers available from your local branch.



Depending on light exposure, the product colour can vary, due to linoleum natural oxidization process. The process is reversible.

We recommend that the samples be exposed to sunlight for several hours prior to making a final color choice.

