



Taraflex® Bateco

Moveable protective layer

Gerflor®

Protect your sport hall for extra sport use

Taraflex® Bateco is the ideal moveable solution for protecting sport floors during non-sporting activities. It can be unrolled over floors and then rolled up again before resuming sports activities.



Efficient protection of the sport flooring



Sustainable protective solution



Easy to install and to remove for multiple uses



Specific range of equipment available

BATECO INSTALLED ON HARDWOOD SUBFLOOR



Made of 100% post-manufacturing waste



100% recyclable

MADE IN FRANCE



Antibacterial environments



TVOC emissions below detection level
(TVOC <100µg/m3 after 28 days)

Taraflex® Bateco Moveable protective layer



1 Special protective grain
Black: masking sober colour



Thin layer with special protective grain prevents marks and stains, easy maintenance



Customizable length every 0,5 lm from 12 lm to 45 lm
Width: 1,5 m



Outstanding fire resistance
Bfl-S1



Loosely and edge-to-edge installation: can be secured with single-sided tape adhesive

WIDE RANGE OF ACCESSORIES TO EASE THE INSTALLATION

MOBILE OR STATIC
STORAGE RACKS




SINGLE-SIDED TAPE AND
UNROLLER



SERVING TROLLEYS



DESCRIPTION	STANDARD	REQUIREMENT	UNITS	TARAFLEX® BATECO
PRODUCT DESCRIPTION				
Surface treatment	-	-	-	-
Surface complex	-	-	-	-
Foam	-	-	-	-
Thickness	EN ISO 24346 (EN 428)	-	mm	1,5
Weight	EN ISO 23997 (EN 430)	-	kg/m ²	2,5
Length	EN ISO 24341 (EN 426)	-	m	45 Max
Width	EN ISO 24341 (EN 426)	-	m	1,5
TECHNICAL CHARACTERISTICS				
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 300
Impact resistance	EN 1517	≥ 8	N/m	-
Indentation resistance	EN 1516	≤ 0,5	mm	≤ 0,5
Dimensional stability	EN ISO 23999	-	%	1
CLASSIFICATION				
Fire	EN 13501-1	-	-	B _{f1} -s1
Anti-bacterial activity (E. coli - S. aureus - MRSA) ⁽¹⁾	ISO 22196	-	-	> 99 % inhibits growth
CE MARKING				
	EN 14041	-	-	Fire
INSTALLATION METHODS				
	GERFLOR'S RECOMMENDATION		UNITS	RESULTS
LOOSE LAY ON THE EXISTING FLOORING	-		-	-

(1) The implementation of an effective cleaning method is the best defence against infection

We care / we act Our Commitments for a Sustainable future


CARBON FOOTPRINT*
 -20 % kg
 CO₂ equivalent/m²
 between 2020 and 2025


BIOSOURCED CONTENT**
 10 % by 2025


RECYCLED CONTENT
 30 % by 2025


ADHESIVE FREE***
 35 % by 2025


ANNUAL VOLUME RECYCLED
 60 000 t by 2025

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* Scopes 1 and 2 defined in the GHG protocol ** % of activity with biosourced materials *** % of activity - adhesive free solution