

# Plié



We proudly present Plié, our 2.0 mm thick double-sided ballet floor specially developed for the extreme workload of group stage performances.




The increased thickness provides elevated protection for dancers on arrival, making it an ideal choice for dances with frequent foot strikes and jumps. Being lightweight, flexible and reversible, Plié also provides a compact solution for practices and performances, even during tours.

1991

1535

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Technical parameters	Standards	Units	Result
Construction			heterogeneous
Total thickness	EN ISO 24346	mm	2.0
Wear layer thickness	EN ISO 24340	mm	0.9
Length of rolls	EN ISO 24341	m	20
Width of rolls	EN ISO 24341	m	2
Total weight	EN ISO 23997	kg/m <sup>2</sup>	2.5
Residual indentation	EN ISO 24343	max. mm	0.1
Dimensional stability	EN ISO 23999	max. %	±0.2
Curling	EN ISO 23999	max.mm	8
Reaction to fire	EN 13501-1	class	Bfl-s1
Abrasion group	EN 660-2	group	T
Light fastness	EN ISO 105-B02	grade	> 6
Chemical resistance	EN ISO 26987		high resistance
Slip resistance	EN 13893	class	DS
Castor chair resistance	ISO 4918 / EN 425		slight change
Flexibility (diameter 20/40mm)	EN ISO 24344		no damage
Surface treatment			CLP
Antibacterial and fungicid treatment			graboSAN
Enviromental attributes			Solvent and heavy metal free product
CE MARKING	EN 14041		✓

