MEDISTEP SPACE

ISO 14001

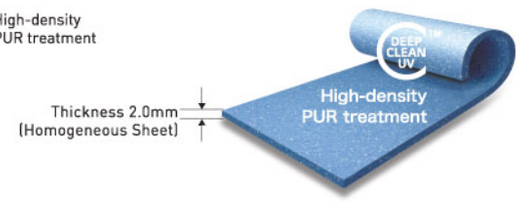
TECHNICAL DATA-ISO 10581

	STANDARD	METHOD	UNIT	MEDISTEP SPACE
	Type of flooring	EN ISO 10581	-	Homogeneous Sheet
	Surface treatment		-	Deep Clean UV
	Roll length		m	20
	Width	ISO 24341	mm	2,000
	Thickness	ISO 24346	mm	2.0
	Weight	ISO 23997	g/m²	2,900
	Classification	ISO 10874	-	34/43
	Reaction to fire	EN 13501-1	-	Bfl - s1
	Static electirical propensity	EN 1815	kV	<2
	Slip resistance	DIN 51130	-	R9
		EN 13893	-	DS
	Residual indentation	ISO 24343-1	mm	≤ 0.1
	Dimensional stability	ISO 23999	%	≤ 0.4
	Colour fastness to light	ISO 105-B02	-	≥ 6
	Wear resistance	EN 660-2	-	Group T
	Castor chair test	ISO 4918	-	No change
	Chemical resistance	ISO 26987	-	No change
	Flexiblity	ISO 24344	-	No crack
	Thermal resistance	EN 12664	m² - k/W	Approx 0.01
	Impact sound insulation	ISO 10140	dB	>3

STRUCTURE

2.0mm X 2,000mm X 20M/Roll

DEEP CLEAN UV™ High-density PUR treatment



APPLICATIONS

Healthcare | Education | Retail

FEATURE

DEEP CLEAN UV Surface Treatment
- High density PUR treatment allows strong anti-scratch & anti-contamination.

Phthalate & Heavy Metal Free
- Use 100% phthalate free plasticizers only.
- No hazardous ingredients used during production.

Design Competitives
- 2-stage & chip-in-chip marbling techique applied for mind comforting design.



Healthcare

SMS 2207 + SMS 2209

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