

POP FLOOR

POLYMER OXIGENATED PLASTICIZED

OFFICE

Titanium Dioxide in a mass of the product, in the anatomical form and structure with nanometer System Pure Health - Virus and Bacteria Self Shielding



Economical and Practical choice for light commercial and residential areas by highly dense calendered sheeting process.

- Hard Construction (Glass paper inlaid stable & compact structure)
- Resistance to contamination
- Various colors and unique pattern
- Resistance of Abrasion



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technical specifications

Characteristic	Standard	Unit	Result
Surface Treatment			PUR (Antibacterial)
Format			Sheet
Roll length		m	20
Width	EN426	mm	2,000
Thickness	EN428	mm	1.6
Weight	EN430	g/m ²	2,430
Thickness of wear layer	EN429	mm	0.15
Indentation	EN433	mm	0.07
Dimensional Stability	EN434	%	L 0.10% W -0.00%
Curling after exposure to heat	EN434	mm	0.00
Color fastness to light	EN ISO20105-B02		> 6
Flexibility	EN435		< 20mm
Anti bacterial	JIS Z 2801:2006		No growth
Castor chair suitability	EN 425		Yes
Slip resistance	AS/NZS 4586:2004		R10



	Total Thickness	Wear layer	Weight(g/m ²)	Width/Length	Colors
Bright	1.6T	0.15T	2,430	2.0/20m	23C