



Description	Standard	Result
Total thickness	EN428	2.0mm
Width	EN426	2m
Thickness of wear layer	EN429	0.4mm
Roll width	EN426	20m
Safety Criteria		
Fire rating	GB 8624-2012	B1
Toxic testing	GB 18586-2001	Good
Slip resistance dry	EN13893	≥0.3
Slip resistance wet	EN 51130	R9
Performances		
Abrasion group	EN649	T
Castor wheel test	EN425	No damage
Colour fastness	EN20 105-B02	≥6
Dchemical stability	EN434	<0.40%
Dcurl resultant to heat	EN434	<1mm
Sound reduction	EN ISO717/2	Approx.0.04dB
Residual indentation	EN433	Approx.0.04mm
Chemical products resistance	EN423	Good
Surface treatment		PUR
Anti-bacterial and fungicidal		Good
VOC		<10
Classification		
Commercial very level	EN685	Class33
Industrial level	EN685	Class42

Applicable for sites of high passenger flows, such as health cares, public buildings, educational institutions, stadiums, transportation hubs, industrial buildings, exhibition halls, commercial establishments, retail services, etc.