

TECHNICAL SPECIFICATION:

ROLL DIMENSIONS:

THICKNESSES AVAILABLE	LENGTH	WIDTH	AREA	WEIGHT g/m ²	ROLL WEIGHT kg	DENSITY kg/m ³
8mm	10m	1.5m	15m ²	650g/m ²	9.75kg	81 kg/m ³

TESTING DATA:

STANDARD	DESCRIPTION	SPRINGBOND 8mm
BS 4790	Flammability	Pass – Low Radius
BS EN 14499	Underlays & Textile Floor Coverings	Heavy Contract HC/U
ISO 13934-1:2013	Breaking Strength & Elongation	Breaking Strength: 240 N
ISO 3416:1986	Static Loading	Thickness Loss After 24 hrs Recovery 35.1%
ISO 2094:1999	Dynamic Loading Test	Thickness Loss After 1000 Impacts 22.7%
BS 4098:1975 (2003)	Work Of Compression Test	Mean Work Of Compression Retained 55%
BS5808 Appendix A:1991(2011)	Resistance to Breaking & Cracking – Degree of Cracking	None
BS 4745	Thermal Insulation	2.2Tog
BS 1902-5.8(1992)	Thermal Conductivity	0.0349W/M2K
ISO140	Impact Sound Reduction	35 db
TVOC	TVOC after 3 days	PASS (46.6 µg/m ³ – extremely low)*
Sustainability	Fully recyclable at end of serviceable life	YES

* Maximum permitted levels of TVOC to obtain a PASS = 8260 µg/m³

USAGE:

	COMFORT	DURABILITY	AREA RECOMMENDATIONS (★ – HIGHLY RECOMMENDED)			
			BEDROOMS	LIVING ROOMS	HALL, LANDINGS, STAIRS, CORRIDORS	HEAVY FLOOR, WHEEL TRAFFIC & CASTOR CHAIRS
8mm	8/10	7/10	★	★	★	★

INSTALLATION:

Subfloors should be dry, clean and free of oil, grease & damp.

Fitting should meet the British Standard code of practise BS5325 & be undertaken by experienced fitters.



BRITISH MADE



FLAME RESISTANT



COMFORT & SUPPORT



NOISE REDUCING



CHEMICAL FREE



EASY FIT



ECO-FRIENDLY



THERMAL INSULATION



SAFE – NO HARMFUL VOCs



BREATHABLE



85% RECYCLED CONTENT



100% RECYCLABLE