

### 5mm Woven Free Lay

Characteristic	Test	Test Specification and Result
Shapes		Square, Rectangle, Hexagon, Deco, Plank
Woven Patterns		NFPR, FPR, RPR, TPR
Total Weight	ISO 8543	2 lb/ft <sup>2</sup>
Level of Use	EN 1307	Heavy Commercial
Dimensional Stability	EN 434	Pass
Suitability for Castor Chair	EN 985	Continuous Use
Body Voltage	ISO 1815	2.0kv
Slip Resistance	EN 13893	> 0.3
Impact Sound Insulation	ASTM E492-09	54 IIC
Drum Sound Absorption	EPLF 021029-2	40%
Sound Absorption $\alpha$ S	EN ISO 354	0.05
Light Fastness	EN ISO 105-B02	6
Reaction to Fire	EN 13501-1	Bfl-s1
Woven Resistance to Fraying	EN 1814	Pass
Staining Resistance	EN ISO 26987	Extremely Good / Virtually Stain Proof
Suitability for Humid Conditions	EN 1307	Suitable
CE Classifications	EN 1307	0493-CPD-419001
Product Warranty		10 Year Fade, Lifetime Delamination & Fray

\* Issue date most current at time of testing. \* To view visit [kolyflooring.com/technical-specs](http://kolyflooring.com/technical-specs)

Shapes	Sizes
Square	19.69"x19.69" = 2.69'/piece   24"x24"   36"x36"
Rectangle	18"x36" = 4.5'/piece = 36'/box
Hexagon	.5m = 2.64'/piece = 31.4'/box   1m = 7'/piece
Deco	1.83'/piece
Triangle	.5m = 1.17'/piece   1m = 4.65'/piece
Plank	9"x48" = 3'/piece = 24'/box   9"x36" = 18'/box
Interlock	19.69"x19.69" = 1.64'/piece = 26.9'/box