

Roll Dimension

Length (m)	Width	Area (m ²)
11	1.37	15.07

Thickness	Weight	BS 5808	BS 4790
mm +/- 10%	g/m ² +/- 10%	Classification	Flammability
9.5	1120	HC/U	Pass - Low Radius

Carbon Footprint per roll	BS 4745	BS EN ISO 140-8 : 1998
345g of CO ² /kg of product	Thermal Insulation	Impact Sound Reduction
5810g	2.79 Tog	27 dB

BS EN 20354:1993 / ISO 354:1985 - TP14

Acoustic Performance, Practical Absorption Coefficient

250	500	1000	2000	4000
0.2	0.5	0.85	0.9	0.85

BS EN ISO 10580:2012	BS EN 14184 Pt1
VOC Tested	Formaldehyde Tested
None Detected	None Detected

Comfort / Durability	Recommendations																
7/10	<table border="0"> <tr> <td>Bedrooms</td> <td>Living</td> <td>Hall</td> <td>Heavy Floor</td> </tr> <tr> <td>*</td> <td>*</td> <td>Stairs</td> <td>Wheel Traffic</td> </tr> <tr> <td></td> <td></td> <td>Landing</td> <td>Castor Chairs</td> </tr> <tr> <td></td> <td></td> <td>*</td> <td>*</td> </tr> </table>	Bedrooms	Living	Hall	Heavy Floor	*	*	Stairs	Wheel Traffic			Landing	Castor Chairs			*	*
Bedrooms	Living	Hall	Heavy Floor														
*	*	Stairs	Wheel Traffic														
		Landing	Castor Chairs														
		*	*														

Installation

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

Fitting should meet the British Standard code of practice BS 5325 & be undertaken by experienced fitters

- ✓ Suitable
- * Highly Recommended



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Please note: This document does not constitute a manufacturing specification. It details important technical performance and physical characteristics of the product only. Please contact the Technical Department for any further information.

Telephone +44 (0) 1274 905411

Facsimilie +44 (0) 1274 905412

Email sales@textfelt.co.uk

Website www.textfelt.co.uk