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Timbavati

Technical Specifications to EN 1307

Construction:	(ISO 2424)	Structured Needle Punch PlainBac Broadloom
Primary Backing:		ResinBac
Fibre Type:	(ISO 2424)	100% Stainproof SDX (Solution Dyed Nylon)
Fibre Mass:	(ISO 8543)	±800 g/m² 23.59 oz/yd²
Total Thickness:	(ISO 1765)	±8.5 mm 0.33 in
Total Mass:	(ISO 8543)	±1150 g/m² 33.92 oz/yd²
Standard Dimension:	(EN ISO 24342)	4.20 m 165.35 in
Use Classification:	(EN 1307)	Heavy Residential
Fire Classification:	(EN 13501/ASTM R 648-08)	Bfls1 Class 1



B.



Coir

Repeat pattern: 11.5cm x 12.5cm



Jute

Repeat pattern: 11.5cm x 12.5cm



Sisal

Repeat pattern: 11.5cm x 12.5cm

Timbavati



Bill of Quantities

- Belgotex Timbavati 4.2 m width Heavy Residential ±8.5 mm ResinBac are manufactured from Stainproof Miracle Fibre (Polypropylene).
- This product is to be laid in accordance with the SANS 10186 fitting code of practice.
- Belgotex recommends the use of carpet protector mats where castor wheels are used.
- 10-year warranty and 5-year guarantee.
- Made in South Africa.
- Green Tag level A Silver rated certification.

Note: Belgotex offers customization of this product in colour, backing and size. Please contact a Belgotex representative for more information.

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Product Disclaimer: Product characteristic may vary due to the nature of manufacturing. To combat colour variance do not install more than one dye lot in a single colour tile installation. Where different dye lots and products are mixed and matched then size variations could take place, and tiles might need to be altered during installation. If you are installing multiple colours in a random pattern, mixing dye lots together won't be a problem. Sample swatches have been cut from an overall design; therefore, the design and shades may vary. A difference in appearance from the pattern is likely, as the product is not intended to have a uniform appearance. During installation of this product there could be visible tile joins due to texture and design, this is not a manufacturing fault, tiles need to be moved around the in the installation.