

# Berber Point 650.

Delivering on the world-renowned Berber Point reputation for durability and performance, Berber Point 650 is an amazingly versatile and cost-effective carpeting solution. The fibre technology used for Berber Point 650 is Belgotex's Stainproof Miracle fibre (Polypropylene).



**Extended**  
Berber Point 650 easy to clean but also gives it low moisture absorbency and high abrasion resistance. Berber Point 650 is ideally suited to a wide range of general commercial applications. Berber Point 650 is available in both modular tiles and wall-to-wall carpeting.

\*\* Weighted Average \*\*\* Also available in 60 x 60cm, 1m x 50cm, 1m x 1m NexBac tiles, 25cm x 100cm and 30cm x 120cm NexBac plank tiles. As these sizes are not standard, minimum production quantities apply. Please contact your nearest Belgotex representative for more information.

**BILL OF QUANTITIES:**

- Belgotex BERBER POINT 650 3.66m ResinBac Broadloom, BERBER POINT 650 50cm x 50cm ResinBac and NexBac tiles are manufactured from Stainproof Miracle fibre (Polypropylene) & Stainproof Eco Fibre Blend (Polypropylene).
- This product is to be laid in accordance with SANS 10186 fitting code of practice.
- Belgotex BERBER POINT 650 ResinBac and NexBac tiles must be tessellated at installation.
- Belgotex recommends the use of carpet protector mats where castor wheels are used.



Berber Point 650 | Fiji

## Extended Specifications

	<b>ResinBac Broadloom</b>	<b>ResinBac Tiles</b>	<b>NexBac Tiles</b>
Construction	Structured Needle-punch	Structured Needle-punch	Structured Needle-punch
Product Description	Medium Commercial, PP, Needle-punch, ResinBac Tile/Broadloom	Medium Commercial, PP, Needle-punch, ResinBac Tile/Broadloom	Medium Commercial, PP, Needle-punch, Bitumen Tile
Fibre Type	Stainproof Miracle Fibre and Stainproof Eco Fibre (Polypropylene)	Stainproof Miracle Fibre and Stainproof Eco Fibre (Polypropylene)	Stainproof Miracle Fibre and Stainproof Eco Fibre (Polypropylene)
Fibre Mass	650g/m <sup>2</sup>	650g/m <sup>2</sup>	650g/m <sup>2</sup>
Recycled Content	Face Fibre (certain colours only)	Face Fibre (certain colours only)	Face Fibre (certain colours only) & Backing (NexBac Eco on request)
Use Classification	General/Medium Commercial	General/Medium Commercial	General/Medium Commercial
Total Thickness	6.5mm (±0.5mm)	6.5mm (±0.5mm)	8mm (±0.5mm)
Total Mass	±974g/m <sup>2</sup> **	±974g/m <sup>2</sup> **	±3549g/m <sup>2</sup> **
Standard Tile Size	3.66m	50 x 50cm	50 x 50cm***
Fire Index	2 (SANS 10177-IV)	2 (SANS 10177-IV)	3 (SANS 10177-IV)
Colour fastness to:			
(i) Light	7 (ISO 105-B02)	7 (ISO 105-B02)	7 (ISO 105-B02)
(ii) Rubbing	(a) Wet 4-5 (ISO 105-X12)	(a) Wet 4-5 (ISO 105-X12)	(a) Wet 4-5 (ISO 105-X12)
Rubbing	(b) Dry 4-5 (ISO 105-X12)	(b) Dry 4-5 (ISO 105-X12)	(b) Dry 4-5 (ISO 105-X12)
(iii) Water	4-5 (ISO 105-E01)	4-5 (ISO 105-E01)	4-5 (ISO 105-E01)
Electrostatic Propensity	Less than 2.0kV (ISO 6356 & EN 1307)	Less than 2.0kV (ISO 6356 & EN 1307)	Less than 2.0kV (ISO 6356 & EN 1307)
VOC Tested	Passed	Passed	Passed