

Belgotex™

Heavy Commercial

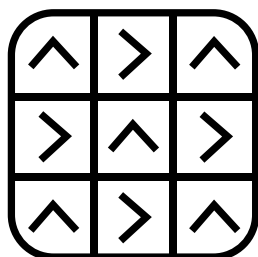
Berber Point 920 Moods

Product Specifications

Technical Specifications to EN 1307

		PlainBac (PB)	Nexbac (NB)
Construction	EN1307	Structured Needle Felt	Structured Needle Felt
Fibre Type		Stainproof Miracle Fibre (Polypropylene)	Stainproof Miracle Fibre (Polypropylene)
Fibre mass	ISO 8543	920 g/m² 27.13 oz/yd²	920 g/m² 27.13 oz/yd²
Total Thickness	ISO 8543	±7 mm 0.27 in	±7.5 mm 0.29 in
Total mass	ISO 8543	±1317 g/m² 38.42 oz/yd²	±3877 g/m² 114.34 oz/yd²
Standard Size		Broadloom: 4.20m Tile: 50 × 50cm	Tile: 50 × 50cm
Standard Backing		ResinBac	Bitumen
Use Classification	33 - Heavy Commercial		
Fire Classification	EN 13501 ASTM E 648-08	Cfl – s1 Class 2	Cfl – s1 Class 2
Colour Fastness			
Light:	NF EN ISO 105-B02	> 6	> 6
Water:	ISO 105-E01	4-5	4-5
Rubbing (Dry)	ISO 105-X12	4-5	4-5
Rubbing (Wet)	ISO 105-X12	4-5	4-5
Electrostatic Propensity	EN 1307 / ISO 6356	≤ 2.0 kV	≤ 2.0 kV
Sound Absorption	EN ISO 354	aw= 0.15	aw= 0.20
Sound Insulation	EN ISO 10140	19 dB	17 dB
Thermal Resistance	ISO 8302	0.1149m². K/W	0.1002 m². K/W
Dimension Stability	NF EN 986	Shrinkage and Extension: ≤0.2% in both directions	Shrinkage and Extension: ≤0.2% in both directions
VOC Tested	ASTM D5116	Passed	Passed
Castor Chair	EN 985	Not Suitable	Not Suitable

Installation Methods

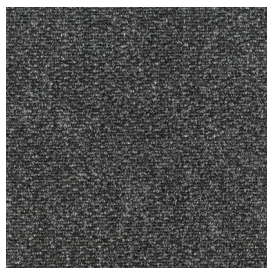


Method

Tiles to be installed
in the following direction:
Tessellation

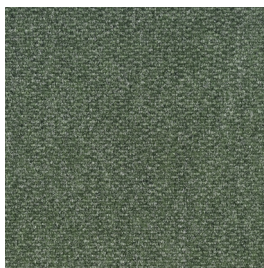


Colours



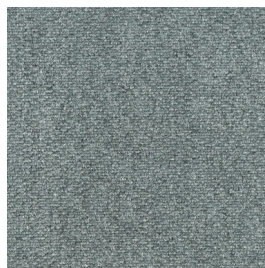
Cloudy Monday

LRV = 6.33 | L = 30.22



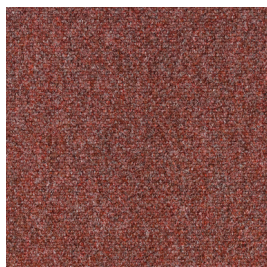
Gentle Fern

LRV = 6.84 | L = 31.43



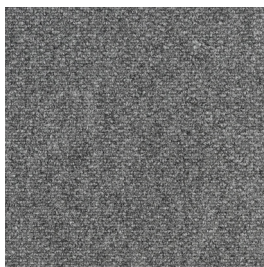
Misty Cliffs

LRV = 8.87 | L = 35.74



Rustic Stillness

LRV = 5.70 | L = 28.65



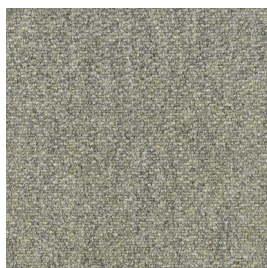
Soft Drizzle

LRV = 9.53 | L = 36.99



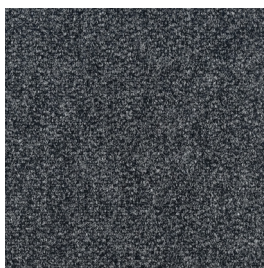
Sunbaked Clay

LRV = 11.06 | L = 39.69



Warm Stone

LRV = 12.46 | L = 41.93



Wild Storm

LRV = 3.91 | L = 23.38

Bill of Quantities

- Belgotex's Berber Point 920 Moods 50cm x 50cm Heavy Commercial 7.0mm Plainbac Tiles, 7.5mm NexBac tiles and 4.2m Broadloom are manufactured from Stainproof Miracle Fibre (Polypropylene).
- This product is to be laid in accordance with the SANS 10186 fitting code of practice.
- Belgotex's Berber Point 920 Moods tiles to be installed in the following direction: **Tessellation**.
- Belgotex recommends the use of carpet protector mats where castor wheels are used.
- 10-year warranty and 5-year guarantee.
- Made in South Africa.

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

Berber Point 920 Moods

Product Specifications

						
33 - Heavy Commercial	Fireclass Cfl-s1	Sound Absorption	Impact Noise Reduction	Underfloor Heating	Declared Slip	Stair Suitability
						
Anti-Static	Tile Size	Light Reflection	Castor Chair Suitability	Dimensional Stability	Light Fastness	Broadloom
						
From Local & Imported Goods	Miracle Fibre	Miracle Fibre ECO	Anti Allergenic	Reuse Reduce Recycle	Eco-Friendly	
						
ResinBac	10m ² (ResinBac)	160m ² (ResinBac)				
						
NexBac	5m ² (Bitumen)	140m ² (Bitumen)				

Guarantees & Warranties

	
10-Year Warranty	5-Year Guarantee

Certifications

				
LCARate Certified	PHD Certified	GreenTag Platinum Level	GreenTag Certified	CE Certified
				
ISO 9001 Certified	ISO 14001 Certified	ISO 45001 Certified		

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, 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 in the installation.