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| Construction               | Cut Loop Pile  |
| Yarn                       | 100% Nylon   |
| Size                       | 250mm x 1000mm   |
| Tiles per Carton           | 16pcs / 4.0m <sup>2</sup>  |
| Yarn Weight                | 1030g/m <sup>2</sup>   |
| Total Weight               | 4885g/m <sup>2</sup>   |
| Pile Height                | 5.4mm  |
| Total Thickness            | 8.5mm  |
| Primary Backing            | 100% Synthetic   |
| Secondary Backing          | Bitumen  |
| Electrical Properties      | Antistatic   |
| Electrical Propensity      | ≤ 2kV  |
| Fire Rating                | CRF 6.6 kW/m <sup>2</sup> (ISO 9239-1)   |
| VOC Rating                 | A+ (AgBB protocol and GUT label)   |
| Anti-allergenic Properties | Will not shed or pill. Resistant to mould & mildew.  |
| Acoustic Insulation        | 27dB (ISO 140-8)   |
| Acoustic Absorption        | αω 0.20 (ISO 11654)  |
| Dimensional Stability      | <0.20% (EN 986)  |
| Thermal Insulation         | <0.15% m <sup>2</sup> C° /W  |
| Underfloor Heating         | Suitable   |
| Colour Fastness            | 5-6/8 on Grey Scale (ISO105-B02)   |
| Classification             | Class 23 Heavy Duty Residential / Class 32 Medium Duty Commercial  |
| Stair Rating               | Suitable   |
| Warranty                   | 15 Year Commercial Warranty  |
| Environmental              | GUT Label Certified, LEED®, BREEAM<br>Green Label Plus Certified<br>Environmental Product Declaration<br>Low VOC, contains recycled fibre<br>ISO 14001 |

**Installation** Laying recommendation: Quarter turn, Herringbone or Ashlar.  
Please contact Gilt Edge Industries for all adhesive and installation instructions.  
NB: If recommended adhesive is not used, claims will not be accepted.  
Must be laid in accordance with AS/NZ Installation Standards.

- For samples, range and warranty details please contact us on 0800 377 753 or belgotex.co.nz
- Specifications are based on averages from manufacturing processes and may vary within normal industry tolerances.
- Material supply and/or manufacturing processes may necessitate specification changes without notice. Such variations do not affect product performance.