



Stain Proof



Fade Proof



Environmentally Responsible



Antistatic



Extra Wide
4 Metres



Suitable For
Underfloor Heating



Suitable For
Stairs



Anti-Allergenic



20 Year
Premium
Warranty



GreenTag
Certified



GreenStar



Homestar



Well
Building
Standard

Construction	Level Cut Loop Broadloom Carpet
Yarn	100% Premium Solution Dyed Nylon
Width	4.0m
Pattern Repeat	± L 240 x W 122 cm
Yarn Weight	900g/m ² / 26.5oz/yd ²
Total Weight	±1860g/m ²
Pile Height	6.5mm
Total Thickness	9.0mm
Machine Gauge	1/10th
Primary Backing	Woven Polypropylene
Secondary Backing	FusionBac
Electrical Properties	Antistatic
Electrical Propensity	< 2kV (EN 14041)
Fire Rating	TBC
Anti-allergenic Properties	Will not shed or pill. Resistant to mould & mildew.
Underfloor Heating	Suitable
Rating	Extra Heavy Duty Residential / Medium Duty Commercial
Stair Rating	Suitable
Warranties	<p>20 Year Premium Warranty</p> <p>20 Year Residential Wear Warranty</p> <p>20 Year Stain Proof Warranty</p> <p>20 Year Fade Proof Warranty</p> <p>20 Year Colourfast Warranty</p> <p>5 Year Manufacturing Defects Warranty</p> <p>10 Year Commercial Wear Warranty</p>
Environmental	<p>Greentag Certified, GreenStar, Homestar™, Well Building Standard®</p> <p>Low VOC, solution dyeing uses no water, Eco-Wash™ Treatment, ISO 14001</p>
Installation	<p>Please contact Gilt Edge Industries for all adhesive and installation instructions.</p> <p>NB: If recommended adhesive is not used, claims will not be accepted.</p> <p>All seams must be sealed.</p> <p>Must be laid in accordance with AS/NZ Installation Standards.</p>

- For samples, range and warranty details please contact us on 0800 377 753 or belgotex.co.nz
- Chair pads are recommended under office chairs with roller castors to preserve appearance retention and to avoid premature and accelerated wear.
- Specifications are based on averages from manufacturing processes and may vary within normal industry tolerances: Width ±3mm, Pile Weight ±5%.
- Material supply and/or manufacturing processes may necessitate specification changes without notice. Such variations do not affect product performance.