



CRISP & STRUCTURED DURABILITY





MONN Bureau is a highly textured and structured loop-pile, loose-lay carpet tile with a modern striated motif. The dynamic linear design allows a variety of different laying patterns for a contemporary look.

The range is available in four colourways that range from contemporary grey to quiet neutrals. The loose-lay carpet tiles are laid semi-bonded to a substrate to create an anchor grid that stabilises the whole installation, making it durable in high-traffic areas.

MONN Bureau soft flooring provides excellent sound insulation and improved air quality thanks to its dust-capturing capabilities, making it highly suitable for commercial use. The solution-dyed Aquafil Nylon 6 fibre provides excellent durability and colour fastness, and ensures the longevity of MONN Bureau floors.

COLOUR & SPECIFICATIONS



MONN Grading Tile Size Construction Heavy Commercial 500 mm x 500 mm Tufted Textured Loop Pile

Tufted Gauge Fibre Type 5/64" 100% Solution Dyed

Aquafil Alto Chroma Nylon 6

Fire Rating Pile Height Total Thickness Total Mass Static Control Green label plus

Class 2 +/- 3.0 mm +/- 7.0 mm +/- 4200 g/sqm Permanent PASS

Normal tolerances apply

DISCLAIMER:

Please note that colour samples are not exact indications of the final MONN Bureau floor colours. Samples may be subject to colour gradients and other styling effects unique to MONN Bureau.

PERFORMANCE AND BENEFITS

The dynamic linear design allows a variety of different laying patterns for a contemporary look. The loose-lay carpet tiles are laid semi-bonded to a substrate to create an anchor grid that stabilises the whole installation, making it durable in high-traffic areas. The modular system also allows for easy replacement of individual tiles that may get damaged or worn over time. Compared to laminates and hard flooring systems, Bureau provides superior comfort and sound insulation, while also enhancing indoor air quality by trapping dust particles.

COLOUR SELECTION

Choosing the right colour for the right application in terms of traffic and use, is important to ensure the long term appearance and serviceability of your MONN Bureau floor. Consult our experienced sales representatives for advice on the best colour for your project.

STAIN RESISTANCE

MONN Bureau is made from Aquafil Alto Chroma Nylon-6. This 100% solution-dyed nylon pile surface has superior colour fastness and stain resistance ensuring MONN Planc retains its original appearance for longer. All MONN Bureau modules have been pre-washed, increasing resistance to traffic-related soiling.

MAINTENANCE

The effectiveness of any cleaning programme depends on careful supervision and the correct use of the right equipment. Consider a maintenance programme in accordance with SANS 10245:2008. Vacuuming and quick spill clean-up is the most effective and economical way of maintaining your MONN Bureau floor. Comprehensive maintenance guides are readily available from our sales office and online at www.monn.co.za.

INSTALLATION

Installation is critical in ensuring that the full potential of your MONN Bureau floor is realised. Fitting should be done by specialist contractors who install according to SANS 10186:2010.

Head Office Harrismith +27 58 623 2805

enquiries@monn.co.za

Design & Sales DepartmentJohannesburg
+27 11 704 7379

Design & Sales DepartmentCape Town
+27 21 555 0751

www.monn.co.za