



MEDIUM BLUE 83

SATURNUS

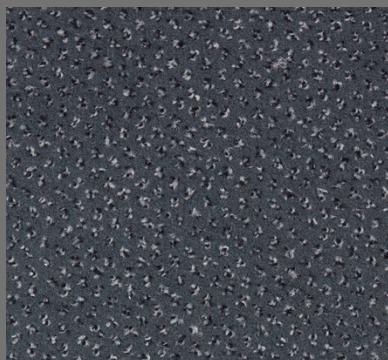
SOLUTION
DYED

SATURNUS

SOLUTION
DYED



MEDIUM BEIGE 67



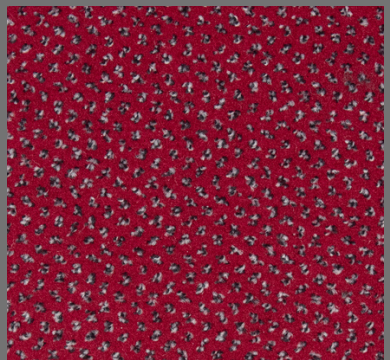
LIGHT GREY 74



COAL COPPER 94



ANTRACITE 78



RED 15



MEDIUM BLUE 83

Yarn	100% Econyl Recycled Solution Dyed Nylon
Backing	Action Back
Total Weight	+/- 1550gsm
Total Thickness	+/- 7.5mm
Location Grade	Medium Commercial
Width	4m
Guarantee	5 year maintenance linked
Warranty	10 year limited wear

Bill of Quantities

Saturnus (+ colour name) Action back Medium Commercial broadloom tufted carpets by Floornet, available in 4m wide and made from 100% Econyl Recycled Solution Dyed Nylon, with a total thickness of +/- 7.5 mm and a total weight of +/-1550gsm, to be laid in accordance with the code of practice for the installation of textile floor coverings (SANS 10186).

UNIQUE SELLING FEATURES

- dense velour construction with a unique two-colour pin dot design
- ideal for medium commercial installations such as hotels, conference centres, churches & offices
- made from Stainsafe, Colourfast and 100% Recycled Solution Dyed Nylon

FLOORNET

For accurate colour references, please refer to a sample swatch.

0800 CARPET (0800 227 738) | www.floornet.co.za

Did you know?

- Care must be taken when ordering or installing carpeting. Like all textile products, it is subject to shade variation between batches.
- Due to dye lot variations, actual material may vary from samples. Certain light sources shining across the surface may emphasise the effect of shadow lines. These are not a manufacturing defect and will not detract from the performance of the carpet.
- Adequate precautions must be taken to protect the carpet against direct sunlight to prevent premature fading or damage.
- Regular vacuum cleaning is essential. Spills and surface stains can be removed by sponging with a damp cloth, or for more resistant stains, with a mild detergent solution.
- A well maintained carpet can reduce airborne allergens, contributing to healthier indoor air quality. Unlike other surfaces, carpet traps dust particles, which keeps them out of the air, and allows them to be easily vacuumed up.