

PK 201 PATIO GRASS TECHNICAL DATA SHEET

Product reference	- PK201
Production process	- Tufting
Application	- Practice putting greens, patios, decking, terraces, swimming pool
Composition fibre	- Polypropylene, uv stabilised
Denier / Thickness fibre	- 5700 Den ndr
Fibre width	- 12mm
Fibre thickness	- 65 micron
Structure	- Curled, fibrillated
Pile height	- ± 14 mm
Pile weight	- ± 1100 gr/m ²
Stitches	- ± 340 lin m
Number of tufts	- Ca. 42.850 m ²
Tufting method	- Linear
Colour	- Green
Colour fastness	- Similar to DIN 54004, Scale 7
UV Stability	- Similar to DIN 53387
Tuft cloth	- Polypropylene, woven, ± 131 gr/m ²
Backing	- Latex ± 1.100 gr/m ² , perforations diameter ± 3 mm, ± 100 /m ²
Total height	- ± 16 mm
Total weight	- ± 2.331 gr/m ²
Water permeability	- $> 5 \times 10^{-4}$ m/s
Flammability	Self extinguished, according to DIN 41002, B1
Laying method	- Loose laid on dynamic or bound sub base. Joints with seaming tape. Semi
Roll width	- ± 2.0 m or 4.0m
Roll length	- 1m multiples, max roll length 30m
Minimum size available	- 2m x 2m
Sand	- $\pm 8 - 12$ kg/m ²



sportsequip.co.uk

The Manor, Tur Langton, Leicestershire LE8 0PJ

tel: 01858 545789 | fax: 01858 545890

e-mail: sales@sportsequip.co.uk | website: www.sportsequip.co.uk

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