

# Entrance Matting



	Standard Ref	Sheet	Tiles	Tiles	Sheet	Sheet	Sheet	Sheet
Product name		Dominator Supreme	Dominator Supreme	Arrival	Trackmaster	Hercules	Cobble	Chevron
Product description		Entrance Matting	Entrance Tile	Entrance Tile	Entrance Matting	Entrance Matting	Entrance Matting	Entrance Matting
Fibre type		100% polypropylene	100% polypropylene	100% polypropylene	100% polypropylene	100% polypropylene	100% polypropylene	100% polypropylene
Fibre weight (+/- 10%)		1500g/m sq	1500g/m sq	880g/m sq	1250g/m sq	1400g/m sq	1350g/m sq	1350g/m sq
Total weight (+/- 10%)		2650g/m sq	4600g/m sq	4080g/m sq	2400g/m sq	2820g/m sq	2420g/m sq	2420g/m sq
Thickness (mm)(+/- 10%)		10.5	11.5	9	10.5	10.5	10.5	10.5
Dimensions		2mx12.5m	50x50cm	50x50cm	2x12.5m	2x12.5m	2x12.5m	2x12.5m
Backing material		Rubber	Bitumen	Bitumen	Rubber	Rubber	Rubber	Rubber
Tiles per box			12	16				
LRV	BS 8493:2008	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Static loading	BS 4939/ISO 3416	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Dynamic loading	BS ISO 2094	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Lisson Tread	BS EN 1963-A/	Grade 1	Grade 1	Grade 1	Grade 1	Grade 1	Grade 1	Grade 1
Light Colour fastness:	BS EN ISO 105-B02	Grade 6	Grade 6 (8 max.)	Grade 6	Grade 6	Grade 6	Grade 6	Grade 6
C/ fastness: shampoo	BS 1006-UK-TB	Grade 5	Grade 4/5	Grade 4/5	Grade 4/5	Grade 4/5	Grade 4/5	Grade 4/5
Colour fastness: rub	BS EN 105-X12	Grade 5	Grade 5	Grade 5	Grade 4/5	Grade 4/5	Grade 4/5	Grade 4/5
Colour fastness: water	BS EN 105-E01	Grade 5	Grade 5	Grade 5	Grade 5	Grade 5	Grade 5	Grade 5
Hot metal nut	BS 4790	Low radius char	Low radius char	Low Radius Char	Low Radius Char	Low Radius Char	Low Radius Char	Low Radius Char
Electrical Resistance	IBM / ICL Electrodes	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Dimensional stability heat	BS 4682 Part 3	Tested	Tested	Tested	Tested	Tested	Tested	Tested
Dimensional stability water	BS 4682 Part 4	Tested	Tested	Tested	Tested	Tested	Tested	Tested
Dimensional stability ambient	BS4682 Part 2	Tested	Tested	Tested	Tested	Tested	Tested	Tested
Methanamine tablet	ASTM D2859	Tested	Tested	Tested	Tested	Tested	Tested	Tested
Thermal resistance (Tog)	BS 4745	2.22 Tog						
Body Voltage	BS EN 1815	Tested	Tested	Tested	Tested	Tested	Tested	Tested
Spike resistance	BS7044 Part 4: 1991	Pass	Pass					



# Technical specification sheet:



## Installation

All aspects of sub floor preparation and flooring installation must be carried out in accordance with BS5325:2001 Code of Practice for installation of Textile Floorcoverings. Sheet and tile carpet should be fully adhered with approved adhesives.

All products should be allowed acclimatise to room condition for 24 hours at room temperature (15-20°C) prior to installation.

We recommend that the tiles are installed by turning alternate tiles through 90° to obtain a chequerboard pattern.

During both planning and installation, consideration must be given to batch matching and pile direction. For further information contact the Rawson Carpet Sales Team.

## Maintenance

Regular maintenance programmes are highly recommended. Use a suction type of vacuum cleaner for daily maintenance. For best results, periodic shampooing and cleaning by a professional cleaning company should be carried out. Do not use petrol or similar solvents on these products. With tile products, traffic paths can be avoided by interchanging the tiles as necessary.

## Environmental information

- Rawson products achieve either A B or A+ across BREEAM defined building regulations. For specific rating, please refer to [www.breeam.co.uk](http://www.breeam.co.uk)
- All Rawson carpet/carpet tile ranges are made in the UK.
- Wherever possible, raw materials are sourced locally.
- Continuous assessment and improvement of manufacturing process is implemented to minimise use of raw materials/power.
- Where ever possible manufacturing waste is recycled.



All weights and thickness quoted +/- 10%. Due to batch to batch variation, production material may vary in colour from that shown on the sample card.