

Product Specifications

Quality Name	Contract 8 Row
Construction	Woven Axminster
Fibre Content	2-PLY 80% Wool / 20% Nylon
Mothproof	✓

Pile Weight	(±) gr/m ²	± 1.188
Total Weight	(±) gr/m ²	± 1.920
Effective Pile Height	(±) mm	± 7,5
Total Height	(±) mm	± 9,5
Pitch	(±) per inch / m	7 / 276
Rows	(±) per inch / m	8 / 315
Width	(±) cm	± 400

Classification

EN 1307	CL.33 Commercial Heavy
Luxury Rating	LC4
Electrostatic Behaviour	Antistatic
Underfloor Heating	✓
TOG Rating	(±) ± 1,1

Flammability

BS 4790 (Hot Metal Nut)	Pass, Low Radius of effects of ignition
EN 13501 – 1 (Radiant Panel Test)	Cfl-s1

Colour Fastness

Light Fastness ISO 105-B02	≥ 5
Rubbing Fastness Dry ISO 105 X12	≥ 3-4
Rubbing Fastness Wet ISO 105 X12	≥ 3
Water Fastness Change in Colour ISO 105-E01	≥ 3-4
Water Fastness Staining ISO 105-E01	≥ 2-3

Shading or Pile Reversal

Shading, or pile reversal, is a natural phenomenon that can occur in any cut pile carpet. This tendency is not detrimental to the wearing properties of the carpet and is not considered a manufacturing fault.

Installation

Carpet should be installed on suitable contract quality underlay by a professional installation company in accordance with BS 5325:2001, the code of practice for the Installation of Textile Flooring Coverings. Carpet will require edge trimming prior to installation.

Maintenance

Proper maintenance and care is critical to the long term performance of any carpet and should be written in to the specification of a project. For guidance and advice please contact a Newhey representative.

Tolerances

Manufacturing tolerance (±) = Plus/minus 10% unless another figure is stated. Carpet manufacturing is a complex series of operations, therefore slight variations in weights are to be expected. Specifications are subject to change without notice; however, this will not have a detrimental effect on the performance of the product.

Newhey Carpets Limited
Gordon Street, Newhey,
Rochdale, Lancashire OL16 3SL
+44 (0)1706 846 375
sales@newheycarpets.co.uk
newheycarpets.co.uk