









AVEBURY CONSTRUCTION SPECIFICATION

	CONSTRUCTION MACHINE GAUGE PILE HEIGHT ISO 1766 TUFT DENSITY ISO 1763 PILE WEIGHT TOTAL CARPET WEIGHT ISO 8543 CARPET THICKNESS ISO 1765 WIDTH	Level & Stripe 5/32nd Loop 4.1 mm 79,360 tufts/m ² 1,254 gms/m ² 37 oz/yd ² 2,191 gms/m ² 7.9 mm Level - 4 & 5 metre / Stripe - 4 metre	Textured 5/32nd Loop 5 mm 79,360 tufts/m ² 1,254 gms/m ² 37 oz/yd ² 2,191 gms/m ² 7.9 mm 4 & 5 metre
	COMPOSITION PILE CONTENT ISO 1833 PRIMARY BACKING SECONDARY BACKING	100% Pure New Wool Woven Polypropylene Woven Secondary	100% Pure New Wool Woven Polypropylene Woven Secondary
	PERFORMANCE SUITABILITY WIRA ABRASION TEST PD 6527:Clause 17 STATIC LOADING ISO 3416 DYNAMIC LOADING ISO 2094 TUFT ANCHORAGE ISO 4919	Extra Heavy Domestic / Medium Contract Exceeds 23,000 Rubs 15.4% Thickness loss after 24 hrs recovery 20.0% Thickness loss after 1,000 impacts Above 4kg	Extra Heavy Domestic / Medium Contract Exceeds 26,500 Rubs 20.5% Thickness loss after 24 hrs recovery 18% Thickness loss after 1,000 impacts Above 3kg
	COLOUR FASTNESS LIGHT FASTNESS ISO 105-B02 WET FASTNESS ISO 105-E01 SHAMPOO FASTNESS BS 1006:UK-TB	5 on all colours 4/5 on all colours 4/5 on all colours	5/6 on all colours 4/5 on all colours 4/5 on all colours
	THERMAL VALUE TOG VALUE ISO 5085-1 THERMAL RESISTANCE	1.2 Tog 0.12 m ² k/w	1.2 Tog 0.12 m ² k/w
	FLAMMABILITY CE CE MARK RATING HOT METAL NUT TEST BS4790 METHENAMINE PILL TEST ISO 6925	CfI, S1 Pass - Low radius of ignition Pass	CfI, S1 Pass - Low radius of ignition Pass
	CHEMICAL IMPACT CE FORMALDEHYDE	E1	E1
	BIOLOGICAL ATTACK MOTH / INSECT RESISTANT	Eulan Treated	Eulan Treated

GENERAL INFORMATION

Installation - In all contract locations an 'all-over' stick down method is recommended to BS 5325 (1983). If underlay is required it should be of a firm and unyielding type and where installed in larger contract areas the carpet should be power stretched. For quantity orders requiring colour matching, please state at time of ordering.

Maintenance - Please note all pile carpets of any fibre type will flatten to some extent in traffic lanes although regular vacuuming will help to allay this. This 'flattening' is a normal reaction to localised traffic in both domestic and contract locations and is not a manufacturing fault, therefore will not be accepted as the basis for any claim. Rubber soled shoes when used constantly in heavy traffic areas can sometimes act abrasively on the surface of the carpet therefore it is recommended that their use is limited. Loop pile carpets should be vacuumed with a cylinder cleaner or suction head only. Occasionally wool may contain traces of the sheep's natural environment. These traces can be easily removed and do not affect the durability of the carpet. Joins in loop pile carpet can sometimes be visible, especially so in patterned loop pile. The use of seaming cement is advisable.

Matching - This sample may not be from the same production batch as current stock and therefore should be used as a guide and not as an exact match. Equally matching between 5 metre and 4 metre widths cannot be guaranteed.

Important - Minimum order length is 1.5 metres.

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