










OAKLANDS COLLECTION CONSTRUCTION SPECIFICATION

	<table border="0"> <tr> <td colspan="2">CONSTRUCTION</td> <td>32</td> <td>42</td> <td>50</td> </tr> <tr> <td>MACHINE GAUGE</td> <td></td> <td>1/10th Gauge</td> <td>1/10th Gauge</td> <td>1/10th Gauge</td> </tr> <tr> <td>PILE HEIGHT</td> <td>ISO 1766</td> <td>5.8 mm</td> <td>6.8 mm</td> <td>7.8mm</td> </tr> <tr> <td>TUFT DENSITY</td> <td>ISO 1763</td> <td>131,750 tufts/m²</td> <td>158,875 tufts/m²</td> <td>162,750 tufts/m²</td> </tr> <tr> <td>PILE WEIGHT</td> <td></td> <td>1,085 gms/m²</td> <td>1,424 gms/m²</td> <td>1,695 gms/m²</td> </tr> <tr> <td></td> <td></td> <td>32 oz/yd²</td> <td>42 oz/yd²</td> <td>50 oz/yd²</td> </tr> <tr> <td>TOTAL CARPET WEIGHT</td> <td>ISO 8543</td> <td>2,022 gms/m²</td> <td>2,360 gms/m²</td> <td>2,632 gms/m²</td> </tr> <tr> <td>CARPET THICKNESS</td> <td>ISO 1765</td> <td>8.5 mm</td> <td>9.4 mm</td> <td>10.4 mm</td> </tr> <tr> <td>WIDTH</td> <td></td> <td>4 & 5 metre</td> <td>4 & 5 metre</td> <td>4 & 5 metre</td> </tr> </table>	CONSTRUCTION		32	42	50	MACHINE GAUGE		1/10th Gauge	1/10th Gauge	1/10th Gauge	PILE HEIGHT	ISO 1766	5.8 mm	6.8 mm	7.8mm	TUFT DENSITY	ISO 1763	131,750 tufts/m ²	158,875 tufts/m ²	162,750 tufts/m ²	PILE WEIGHT		1,085 gms/m ²	1,424 gms/m ²	1,695 gms/m ²			32 oz/yd ²	42 oz/yd ²	50 oz/yd ²	TOTAL CARPET WEIGHT	ISO 8543	2,022 gms/m ²	2,360 gms/m ²	2,632 gms/m ²	CARPET THICKNESS	ISO 1765	8.5 mm	9.4 mm	10.4 mm	WIDTH		4 & 5 metre	4 & 5 metre	4 & 5 metre
CONSTRUCTION		32	42	50																																										
MACHINE GAUGE		1/10th Gauge	1/10th Gauge	1/10th Gauge																																										
PILE HEIGHT	ISO 1766	5.8 mm	6.8 mm	7.8mm																																										
TUFT DENSITY	ISO 1763	131,750 tufts/m ²	158,875 tufts/m ²	162,750 tufts/m ²																																										
PILE WEIGHT		1,085 gms/m ²	1,424 gms/m ²	1,695 gms/m ²																																										
		32 oz/yd ²	42 oz/yd ²	50 oz/yd ²																																										
TOTAL CARPET WEIGHT	ISO 8543	2,022 gms/m ²	2,360 gms/m ²	2,632 gms/m ²																																										
CARPET THICKNESS	ISO 1765	8.5 mm	9.4 mm	10.4 mm																																										
WIDTH		4 & 5 metre	4 & 5 metre	4 & 5 metre																																										
	<table border="0"> <tr> <td colspan="2">COMPOSITION</td> <td></td> <td></td> <td></td> </tr> <tr> <td>PILE CONTENT</td> <td>ISO 1833</td> <td>80% Pure New Wool 10% Polypropylene 10% Tuftbond</td> <td>80% Pure New Wool 10% Polypropylene 10% Tuftbond</td> <td>80% Pure New Wool 10% Polypropylene 10% Tuftbond</td> </tr> <tr> <td>PRIMARY BACKING</td> <td></td> <td>Woven Polypropylene</td> <td>Woven Polypropylene</td> <td>Woven Polypropylene</td> </tr> <tr> <td>SECONDARY BACKING</td> <td></td> <td>Woven Secondary</td> <td>Woven Secondary</td> <td>Woven Secondary</td> </tr> </table>	COMPOSITION					PILE CONTENT	ISO 1833	80% Pure New Wool 10% Polypropylene 10% Tuftbond	80% Pure New Wool 10% Polypropylene 10% Tuftbond	80% Pure New Wool 10% Polypropylene 10% Tuftbond	PRIMARY BACKING		Woven Polypropylene	Woven Polypropylene	Woven Polypropylene	SECONDARY BACKING		Woven Secondary	Woven Secondary	Woven Secondary																									
COMPOSITION																																														
PILE CONTENT	ISO 1833	80% Pure New Wool 10% Polypropylene 10% Tuftbond	80% Pure New Wool 10% Polypropylene 10% Tuftbond	80% Pure New Wool 10% Polypropylene 10% Tuftbond																																										
PRIMARY BACKING		Woven Polypropylene	Woven Polypropylene	Woven Polypropylene																																										
SECONDARY BACKING		Woven Secondary	Woven Secondary	Woven Secondary																																										
 <p>EHD</p>  <p>MC</p>	<table border="0"> <tr> <td colspan="2">PERFORMANCE</td> <td></td> <td></td> <td></td> </tr> <tr> <td>SUITABILITY</td> <td></td> <td>Heavy Domestic</td> <td>Extra Heavy Domestic</td> <td>Extra Heavy Domestic Medium Contract</td> </tr> <tr> <td>WIRA ABRASION TEST</td> <td>PD 6527:Clause 17</td> <td>Exceeds 20,000 Rubs</td> <td>Exceeds 27,000 Rubs</td> <td>Exceeds 30,000 Rubs</td> </tr> <tr> <td>STATIC LOADING</td> <td>ISO 3416</td> <td>27.1% Thickness loss after 24 hrs recovery</td> <td>21.3% Thickness loss after 24 hrs recovery</td> <td>23.3% Thickness loss after 24 hrs recovery</td> </tr> <tr> <td>DYNAMIC LOADING</td> <td>ISO 2094</td> <td>36.8% Thickness loss after 1,000 impacts</td> <td>28.4% Thickness loss after 1,000 impacts</td> <td>27.3% Thickness loss after 1,000 impacts</td> </tr> <tr> <td>TUFT ANCHORAGE</td> <td>ISO 4919</td> <td>Above 1kg</td> <td>Above 1kg</td> <td>Above 1kg</td> </tr> </table>	PERFORMANCE					SUITABILITY		Heavy Domestic	Extra Heavy Domestic	Extra Heavy Domestic Medium Contract	WIRA ABRASION TEST	PD 6527:Clause 17	Exceeds 20,000 Rubs	Exceeds 27,000 Rubs	Exceeds 30,000 Rubs	STATIC LOADING	ISO 3416	27.1% Thickness loss after 24 hrs recovery	21.3% Thickness loss after 24 hrs recovery	23.3% Thickness loss after 24 hrs recovery	DYNAMIC LOADING	ISO 2094	36.8% Thickness loss after 1,000 impacts	28.4% Thickness loss after 1,000 impacts	27.3% Thickness loss after 1,000 impacts	TUFT ANCHORAGE	ISO 4919	Above 1kg	Above 1kg	Above 1kg															
PERFORMANCE																																														
SUITABILITY		Heavy Domestic	Extra Heavy Domestic	Extra Heavy Domestic Medium Contract																																										
WIRA ABRASION TEST	PD 6527:Clause 17	Exceeds 20,000 Rubs	Exceeds 27,000 Rubs	Exceeds 30,000 Rubs																																										
STATIC LOADING	ISO 3416	27.1% Thickness loss after 24 hrs recovery	21.3% Thickness loss after 24 hrs recovery	23.3% Thickness loss after 24 hrs recovery																																										
DYNAMIC LOADING	ISO 2094	36.8% Thickness loss after 1,000 impacts	28.4% Thickness loss after 1,000 impacts	27.3% Thickness loss after 1,000 impacts																																										
TUFT ANCHORAGE	ISO 4919	Above 1kg	Above 1kg	Above 1kg																																										
	<table border="0"> <tr> <td colspan="2">COLOUR FASTNESS</td> <td></td> <td></td> <td></td> </tr> <tr> <td>LIGHT FASTNESS</td> <td>ISO 105-B02</td> <td>6 on all colours</td> <td>6 on all colours</td> <td>6 on all colours</td> </tr> <tr> <td>WET FASTNESS</td> <td>ISO 105-E01</td> <td>4/5 on all colours</td> <td>4/5 on all colours</td> <td>4/5 on all colours</td> </tr> <tr> <td>SHAMPOO FASTNESS</td> <td>BS 1006:UK-TB</td> <td>4/5 on all colours</td> <td>4/5 on all colours</td> <td>4/5 on all colours</td> </tr> </table>	COLOUR FASTNESS					LIGHT FASTNESS	ISO 105-B02	6 on all colours	6 on all colours	6 on all colours	WET FASTNESS	ISO 105-E01	4/5 on all colours	4/5 on all colours	4/5 on all colours	SHAMPOO FASTNESS	BS 1006:UK-TB	4/5 on all colours	4/5 on all colours	4/5 on all colours																									
COLOUR FASTNESS																																														
LIGHT FASTNESS	ISO 105-B02	6 on all colours	6 on all colours	6 on all colours																																										
WET FASTNESS	ISO 105-E01	4/5 on all colours	4/5 on all colours	4/5 on all colours																																										
SHAMPOO FASTNESS	BS 1006:UK-TB	4/5 on all colours	4/5 on all colours	4/5 on all colours																																										
	<table border="0"> <tr> <td colspan="2">THERMAL VALUE</td> <td></td> <td></td> <td></td> </tr> <tr> <td>TOG VALUE</td> <td>ISO 5085-1</td> <td>1.2 Tog</td> <td>1.4 Tog</td> <td>1.5 Tog</td> </tr> <tr> <td>THERMAL RESISTANCE</td> <td></td> <td>0.12 m² k/w</td> <td>0.14 m² k/w</td> <td>0.15 m² k/w</td> </tr> </table>	THERMAL VALUE					TOG VALUE	ISO 5085-1	1.2 Tog	1.4 Tog	1.5 Tog	THERMAL RESISTANCE		0.12 m ² k/w	0.14 m ² k/w	0.15 m ² k/w																														
THERMAL VALUE																																														
TOG VALUE	ISO 5085-1	1.2 Tog	1.4 Tog	1.5 Tog																																										
THERMAL RESISTANCE		0.12 m ² k/w	0.14 m ² k/w	0.15 m ² k/w																																										
	<table border="0"> <tr> <td colspan="2">FLAMMABILITY</td> <td>CE</td> <td></td> <td></td> </tr> <tr> <td>CE MARK RATING</td> <td></td> <td></td> <td>Dfl, S1</td> <td>Dfl, S1</td> </tr> <tr> <td>HOT METAL NUT TEST</td> <td>BS4790</td> <td>Pass - Low radius of ignition</td> <td>Pass - Low radius of ignition</td> <td>Pass - Low radius of ignition</td> </tr> <tr> <td>METHENAMINE PILL TEST</td> <td>ISO 6925</td> <td>Pass</td> <td>Pass</td> <td>Pass</td> </tr> </table>	FLAMMABILITY		CE			CE MARK RATING			Dfl, S1	Dfl, S1	HOT METAL NUT TEST	BS4790	Pass - Low radius of ignition	Pass - Low radius of ignition	Pass - Low radius of ignition	METHENAMINE PILL TEST	ISO 6925	Pass	Pass	Pass																									
FLAMMABILITY		CE																																												
CE MARK RATING			Dfl, S1	Dfl, S1																																										
HOT METAL NUT TEST	BS4790	Pass - Low radius of ignition	Pass - Low radius of ignition	Pass - Low radius of ignition																																										
METHENAMINE PILL TEST	ISO 6925	Pass	Pass	Pass																																										
	<table border="0"> <tr> <td colspan="2">CHEMICAL IMPACT</td> <td></td> <td></td> <td></td> </tr> <tr> <td>FORMALDEHYDE</td> <td>CE</td> <td>E1</td> <td>E1</td> <td>E1</td> </tr> <tr> <td>REACH CERTIFICATE</td> <td></td> <td>Compliant</td> <td>Compliant</td> <td>Compliant</td> </tr> </table>	CHEMICAL IMPACT					FORMALDEHYDE	CE	E1	E1	E1	REACH CERTIFICATE		Compliant	Compliant	Compliant																														
CHEMICAL IMPACT																																														
FORMALDEHYDE	CE	E1	E1	E1																																										
REACH CERTIFICATE		Compliant	Compliant	Compliant																																										
	<table border="0"> <tr> <td colspan="2">BIOLOGICAL ATTACK</td> <td></td> <td></td> <td></td> </tr> <tr> <td>MOTH / INSECT RESISTANT</td> <td></td> <td>Eulan Treated</td> <td>Eulan Treated</td> <td>Eulan Treated</td> </tr> </table>	BIOLOGICAL ATTACK					MOTH / INSECT RESISTANT		Eulan Treated	Eulan Treated	Eulan Treated																																			
BIOLOGICAL ATTACK																																														
MOTH / INSECT RESISTANT		Eulan Treated	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. For quantity orders requiring colour matching, please state at time of ordering.

Maintenance - To maintain your carpet's appearance it is recommended that it is vacuumed at least three times per week, to remove particles of dirt and dust. An upright vacuum with beater bar and brush is recommended for use with cut pile carpets. Please note, over time, regular foot traffic will flatten the pile surface in the main walkways, causing areas of differential wear. These areas will appear lighter or shaded in comparison to the less frequently used parts. This shading / tracking or flattening happens to all carpets with a pile surface and as such is not accepted as the basis for any complaint. Similarly Pile Reversal (or watermarking) is a phenomenon that can affect all cut pile carpets and as such is not accepted as a manufacturing fault.

Heather Shades - In manufacturing heather shades several contrasting colours are blended to create a 'heather' yarn. As such random coloured flecks will be apparent in the carpet. These flecks form part of the effect and are not considered the basis for any claim.

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.

March 2016



GREENWOOD & COOPE LTD. Brookhouse Mill, Greenmount, Bury, Lancashire BL8 4HR
 TEL: 01204 881234 FAX: 01204 887722
 E-MAIL: info@cormarcarpets.co.uk WEBSITE: www.cormarcarpets.co.uk

