



Zealand Wool – Teknisk specifikation

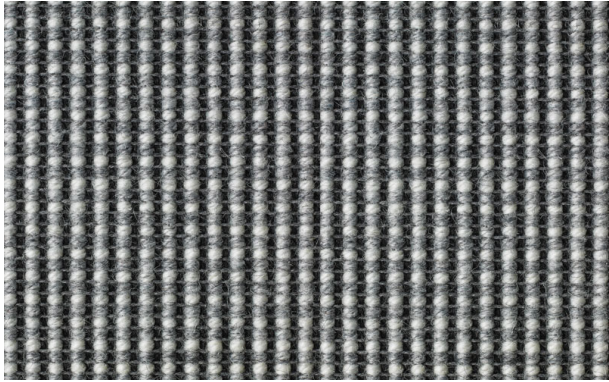
Zeeland Wool Oxford, Gute & Dorset

Design Pattern Identification	Oxford, Gute & Dorset
Method of Manufacture	Flat Woven
Product Width	Rolls, ca. 4,00 Mtr
Roll Length	Ca. 25 m
Pile Material	80% Pure New Wool 20% Polyamide Nylon 6.6
Total Weight	Ca. 2100 g/m ²
Pile Weight	Ca. 475 g/m ²
Total Height	Ca. 5,00 mm
Pile Height	Ca. 3,00 mm
Tuff Density	Ca. 120,000 m ²
Backing	Textile TD Bac
PERFORMANCE TEST	
Wear Classification EN 1307	32 – Commercial Use – General
Castor Chair Suitability EN 985	B – Occasional Use
Burn Classification EN 13501-1	Cfl-s1
Electrostatic Properties EN 1815	≤ 2 KV @ 25% RH
Thermal Resistance EN 12524	Ca. 0,08 m ² K/W
Reduction of Transmitted Impact Noise BS EN ISO 140 – 8	Ca. 17 dB
Colourfast Light (1 – 8 Scale) EN ISO 150 B02	4
Luxury Rating EN 8543	LC1
Light Reflectance Value (LRV)	

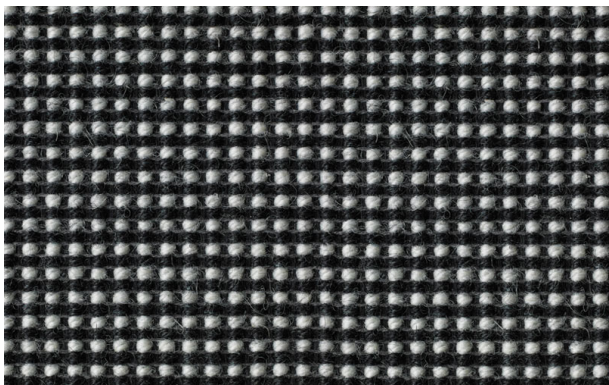
Light Reflectance Value (LRV)

Oxford

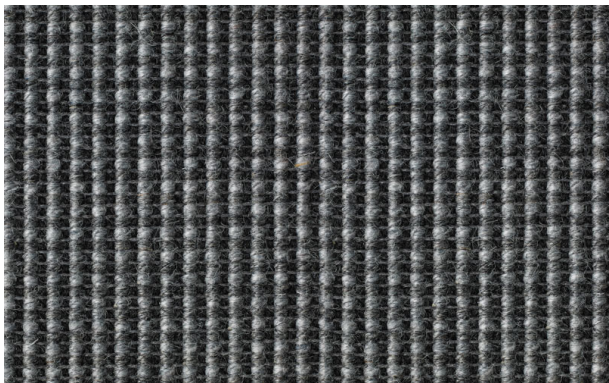
LRV 20,31:



LRV 12,77:

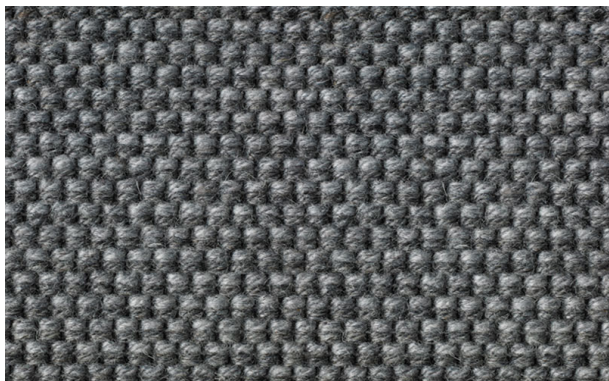


LRV 12,00:

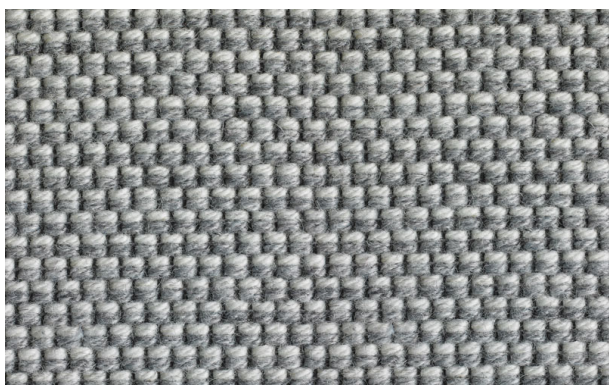


Gute

LRV 14,50:

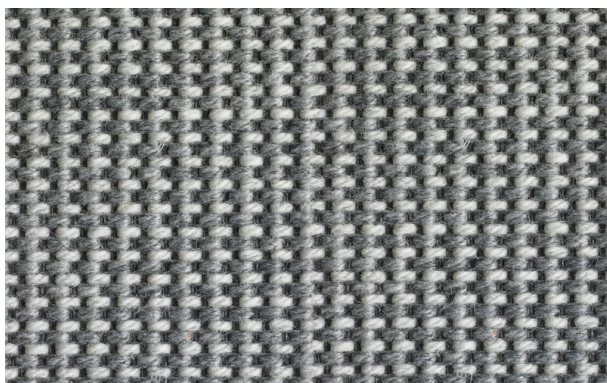


LRV 26,23:

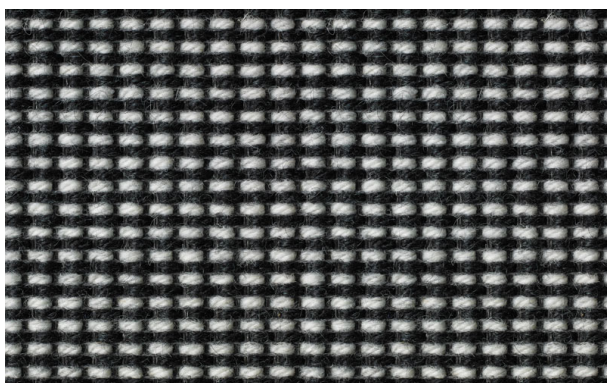


Dorset

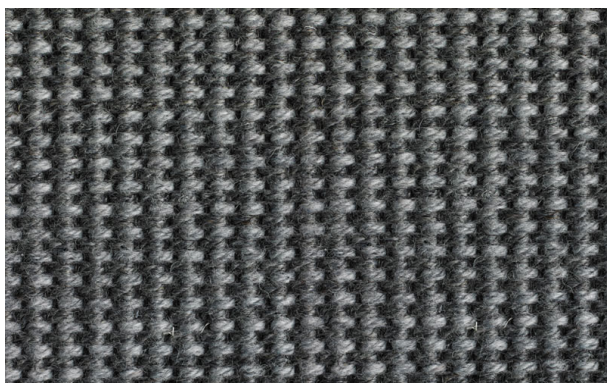
LRV 24,26:



LRV 14,77:



LRV 13,91:



Zealand Wool Original

Design Pattern Identification	Original
Method of Manufacture	Flat Woven
Product Width	Rolls, ca. 4,00 Mtr
Roll Length	Ca. 25 m
Pile Material	80% Pure New Wool 20% Polyamide Nylon 6.6
Total Weight	Ca. 2400 g/m ²
Pile Weight	Ca. 675 g/m ²
Total Height	Ca. 5,00 mm
Pile Height	Ca. 3,00 mm
Tuff Density	Ca. 130,000 m ²
Backing	Textile TD Bac
PERFORMANCE TEST	
Wear Classification EN 1307	32 – Commercial Use – General
Castor Chair Suitability EN 985	B – Occasional Use
Burn Classification EN 13501-1	Cfl-s1
Electrostatic Properties EN 1815	≤ 2 KV @ 25% RH
Thermal Resistance EN 12524	Ca. 0,08 m ² K/W
Reduction of Transmitted Impact Noise BS EN ISO 140 – 8	Ca. 17 dB
Colourfast Light (1 – 8 Scale) EN ISO 150 B02	4
Luxury Rating EN 8543	LC1

Light Reflectance Value (LRV)

Original

LRV 12,23:



LRV 16,92:



LRV 10,88:



LRV 6,68:



LRV 3,50:



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