



Specifications

Quality	:	HW450
Method of Manufacture	:	Hand Tufted
Yarn Composition	:	100% New Zealand Wool
Number of Ends	:	4
Pile Weight KG/M2	:	2.45
Finished Pile Height M2	:	±10 mm
Primary Backing	:	Cotton Canvas
Secondary Backing	:	Cotton Mesh
Latex Specification	:	Synthetic Latex

Color Fastness

To Light (BS 1006)	:	4 -5 or better
To Water (BS 1006)	:	minimum 4
To Shampoo (BS 1006)	:	minimum 4
To Rubbing Wet (BS 1006)	:	minimum 4
To Rubbing Dry (BS1006)	:	minimum 4

Flammability

Hot Metal Nut Test (BS 4790)	:	Low radius of ignition
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Biological Attack

All Pile yarn is treated giving active resistance to moth and beetle attack.

NOTE:

1. The Specification listed above is subject to alteration to any time without prior notice.
2. Pile weight is determined prior to sheering and carving.
3. As carpet manufacturing is a complex series of operations, slight variations in the Weights quoted must be expected.



Specifications

Quality	:	HW550
Method of Manufacture	:	Hand Tufted
Yarn Composition	:	100% New Zealand Wool
Number of Ends	:	4
Pile Weight KG/M2	:	3
Finished Pile Height M2	:	±11 mm
Primary Backing	:	Cotton Canvas
Secondary Backing	:	Cotton Mesh
Latex Specification	:	Synthetic Latex

Color Fastness

To Light (BS 1006)	:	4 -5 or better
To Water (BS 1006)	:	minimum 4
To Shampoo (BS 1006)	:	minimum 4
To Rubbing Wet (BS 1006)	:	minimum 4
To Rubbing Dry (BS1006)	:	minimum 4

Flammability

Hot Metal Nut Test (BS 4790)	:	Low radius of ignition
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Biological Attack

All Pile yarn is treated giving active resistance to moth and beetle attack.

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Specifications

Quality	:	HW650
Method of Manufacture	:	Hand Tufted
Yarn Composition	:	100% New Zealand Wool
Number of Ends	:	4
Pile Weight KG/M2	:	3.5
Finished Pile Height M2	:	±13 mm
Primary Backing	:	Cotton Canvas
Secondary Backing	:	Cotton Mesh
Latex Specification	:	Synthetic Latex

Color Fastness

To Light (BS 1006)	:	4 -5 or better
To Water (BS 1006)	:	minimum 4
To Shampoo (BS 1006)	:	minimum 4
To Rubbing Wet (BS 1006)	:	minimum 4
To Rubbing Dry (BS1006)	:	minimum 4

Flammability

Hot Metal Nut Test (BS 4790)	:	Low radius of ignition
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Biological Attack

All Pile yarn is treated giving active resistance to moth and beetle attack.

NOTE:

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Specifications

Quality	:	HW750
Method of Manufacture	:	Hand Tufted
Yarn Composition	:	100% New Zealand Wool
Number of Ends	:	4
Pile Weight KG/M2	:	4
Finished Pile Height M2	:	±13 mm
Primary Backing	:	Cotton Canvas
Secondary Backing	:	Cotton Mesh
Latex Specification	:	Synthetic Latex

Color Fastness

To Light (BS 1006)	:	4 -5 or better
To Water (BS 1006)	:	minimum 4
To Shampoo (BS 1006)	:	minimum 4
To Rubbing Wet (BS 1006)	:	minimum 4
To Rubbing Dry (BS1006)	:	minimum 4

Flammability

Hot Metal Nut Test (BS 4790)	:	Low radius of ignition
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Biological Attack

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NOTE:

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2. Pile weight is determined prior to sheering and carving.
3. As carpet manufacturing is a complex series of operations, slight variations in the Weights quoted must be expected.