

Product Profile

NEVADA SANDS

Pile Fibre	100% Solution Dyed Polypropylene
Anti-Static Warranty	5 Year
Manufacturing Warranty	5 Year
Stain Warranty	5 Year
Wear Warranty	5 Year
Residential Grading	Residential Heavy Duty
Total Pile Weight	22oz/yd ² 746g/m ² (+/- 5%)
Construction	Modulated Loop
Pile Height	3 - 5mm(+/- 5%)
Width	3.66 Metres (12')
Stitch Rate	49 / 100mm
Pattern Repeat	10mm W x 17mm L
Machine Gauge	1/10th Gauge
Primary Backing	Woven Synthetic
Secondary Backing	Easybac®
Average Tuft Bind	Exceeds C.I.A Requirements AS2111.15
Backing Bond Strength	Meets C.I.A Requirements AS2111.16
Light Fastness	6-7
Resistance To Change On Wet Cleaning	4-5
Static Generation (AS2834)	Less than 3.5kV

Due to dye lot variations, actual material may vary from sample. It is recommended that this carpet be laid in accordance with AS2455. For conventional installation heavy duty underlay is recommended. Beaulieu Australia does not recommend the use of Hair Felt Underlay's. Seam Sealer must be used on all seams and cross joins. Chair mats are mandatory. Professional cleaning is recommended. Construction of this carpet may involve the occurrence of shift lines across the width of the carpet. Certain light sources shining across the carpet surface may emphasise these lines by forming shadow lines. This effect is not a manufacturing defect and will not detract from the carpets performance.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any goods reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The benefits under our warranty are in addition to other rights and remedies available to the consumer under the law in relation to the goods and services which the warranty relates.

Beaulieu Australia reserves the right to modify specifications subject to manufacturing variances. Manufacturing processes may necessitate specification changes without prior notice and without prejudice.