

TECHNICAL SPECIFICATIONS

Collection:	Heritage Collection	Pile Height:	5.5 (+/- 1.0)mm
Country of Origin:	Australia	Product Size:	1.96 metres
Colours:	11 Colours	Backing:	Action Bac®
Yarn:	100% BCF Yarn Dyed Nylon	Options:	1m x 1m Tile
Surface Texture:	Patterned Cut Pile Carpet		
Gauge:	39.4/ 10cm (1/10th Gauge)		
Total Product Thickness:	8 (+/- 1.0)mm		
Pile Weight:	1,187 g/m ² (35oz)		

PERFORMANCE

Anti-Static:	(AATCC 134) <3.5KV at 21°C & 20% Relative Humidity
Flammability:	Meets the requirements of the NCC Spec, C.10 relating to fire hazard properties for flooring in Class 2-9 buildings~6-7 (Minimum mandatory performance for ACCS:5)
Colourfast to light:	Available on Request
Light Reflectance:	Available on Request
Stain Resistance:	Stain Warden®
Biocontaminant Control:	Bioshield® Antimicrobial Control
ACCS Rating:	Contact Extra Heavy & Duty & Stairs

SUSTAINABILITY

PVC Minimisation:	PVC Free
Indoor Air Quality:	Green Building Council Compliant for VOC Emission Rate Limits
Product Transparency:	Declare LBC Red List Free
Product Stewardship:	This product is recyclable and qualifies for takeback at the end of life under the GH Commercial ReCover Program.
Accreditation:	Manufactured under a quality, environmental and health and safety system certified and complying with ISO 9001, ISO 14001 and ISO 45001 by accredited certification bodies.



Specifications and colourations are subject to manufacturing tolerances. Dreamtime Flooring reserves the right to change the specifications of or delete colours of this product without notice. While all care is taken, product images may vary in colour due to possible printing process variations. Images do not seek to duplicate the exact visual appearance, but serve merely as a guide or point of reference. All Dreamtime Flooring carpets must be installed in accordance with the latest AS2455 (PARTS 1&2) and any relevant Dreamtime Carpet Installation Instructions.*This guarantee is in addition to any rights consumers may have under Australian consumer laws. Terms and conditions apply.