

Huka Falls Range

+ Profile
BACKED BY EcoTX™

TECHNICAL SPECIFICATIONS

Construction	Level Loop or Multi-level loop	Pile Height	2.5mm - 6.0mm
Yarn	Universal SDN 6.6	Backing	Next Generation EcoTX
Colour System	100% Solution Dyed	Tile Size	1000 x 330 mm
Gauge	1-12	Area of Use	Heavy Commercial
Stitches	9 - 12 per inch	Flammability	Passed (GB 8624-2006)
Pile Weight	21 - 26 oz/yd ²	Static Control	Life-of-the-carpet Static Protection

REACTION-TO-FIRE PERFORMANCE COMPLIANCE

AREA OF BUILDING	MINIMUM CRITICAL RADIANT FLUX WHEN TESTED TO ISO 9239-1: 2010		
	Buildings not protected with an automatic fire sprinkler system	Buildings protected with an automatic fire sprinkler system	EcoTX complies?
Sleeping areas and exitways in buildings where care or detention is provided	4.5 kW/m ²	2.2 kW/m ²	✓ 8.6 kW/m ²
Exitways in all other buildings	2.2 kW/m ²	2.2 kW/m ²	✓ 8.6 kW/m ²
Firecells accommodating more than 50 persons	2.2 kW/m ²	1.2 kW/m ²	✓ 8.6 kW/m ²
Exitways in all other buildings	1.2 kW/m ²	1.2 kW/m ²	✓ 8.6 kW/m ²

COLOUR CODES IN ORDER

Huka Falls 01, Huka Falls 02, Huka Falls 03, Huka Falls 04, Huka Falls 05, Huka Falls 06, Huka Falls 07, Huka Falls 08, Huka Falls 09, Huka Falls 10